

Page 1 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

TABLE OF CONTENTS

Index	6
Section 01 - Budget	7
Module 1.1	7
Module 1.2	9
Module 1.3	11
Module 1.4	13
Module 1.5	15
Module 1.6	19
Module 1.7	20
Section 02 - Governance	21
Module 2.1	21
Module 2.2	33
Module 2.3	34
Module 2.4	34
Module 2.5	
Module 2.6	39
Module 2.7	40
Module 2.8	
Module 2.9.	41
Section 03 - Financial Stability	42
Module 3.1	42
Module 3.2	54
Module 3.3	55
Module 3.4	56
Module 3.5	
Module 3.6	
Module 3.7	
Module 3.8	60
Module 3.9	61
Section 04 - Cultural Competency & Health Literacy	
Module 4.1	
Module 4.2	66
Module 4.3	67
Module 4.4	
Module 4.5	
Module 4.6	70



Page 2 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Module 4.7	71
Module 4.8	71
Module 4.9	72
Section 05 - IT Systems and Processes	73
Module 5.1	73
Module 5.2	81
Module 5.3	82
Module 5.4	82
Module 5.5	84
Module 5.6	85
Module 5.7	86
Module 5.8	86
Section 06 - Performance Reporting	88
Module 6.1	88
Module 6.2	91
Module 6.3	92
Module 6.4	92
Module 6.5	94
Module 6.6	95
Module 6.7	96
Module 6.8	96
Module 6.9	
Section 07 - Practitioner Engagement	
Module 7.1	98
Module 7.2	101
Module 7.3	102
Module 7.4	102
Module 7.5	
Module 7.6	-
Module 7.7	105
Module 7.8	105
Module 7.9	105
Section 08 - Population Health Management	107
Module 8.1.	-
Module 8.2	
Module 8.3	113
Module 8.4	113
Module 8.5	115



Page 3 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Module 8.6	116
Module 8.7	117
Module 8.8	117
Module 8.9	117
Section 09 - Clinical Integration	
Module 9.1	119
Module 9.2	123
Module 9.3	124
Module 9.4	124
Module 9.5	125
Module 9.6	126
Module 9.7	127
Module 9.8	127
Module 9.9.	128
Section 10 - General Project Reporting	
Module 10.1	129
Module 10.2	130
Module 10.3	131
Module 10.4	134
Module 10.5	137
Module 10.6	137
Module 10.7	
Module 10.8	139
Section 11 - Workforce	140
Module 11.1	140
Module 11.2	141
Module 11.3	150
Module 11.4	151
Module 11.5	152
Module 11.6	153
Module 11.7	154
Module 11.8	156
Module 11.9	156
Module 11.10	158
Module 11.11	163
Projects	
Project 2.a.i	164
Module 2.a.i.1	



Page 4 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Module 2.a.i.2.	
Module 2.a.i.3	
Module 2.a.i.4	
Project 2.a.ii	
Module 2.a.ii.1	
Module 2.a.ii.2.	
Module 2.a.ii.3	
Module 2.a.ii.4	
Module 2.a.ii.5	
Project 2.a.iv.	
Module 2.a.iv.1	
Module 2.a.iv.2	
Module 2.a.iv.3	
Module 2.a.iv.4	
Module 2.a.iv.5	
Project 2.b.iv	
Module 2.b.iv.1	
Module 2.b.iv.2	
Module 2.b.iv.3	
Module 2.b.iv.4	
Module 2.b.iv.5	
Project 2.d.i	
Module 2.d.i.1	
Module 2.d.i.2	
Module 2.d.i.3	
Module 2.d.i.4	
Module 2.d.i.5	
Project 3.a.i	
Module 3.a.i.1	
Module 3.a.i.2	
Module 3.a.i.3	
Module 3.a.i.4	
Module 3.a.i.5	
Project 3.b.i	
Module 3.b.i.1	
Module 3.b.i.2	
Module 3.b.i.3	
Module 3.b.i.4	



Page 5 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Module 3.b.i.5	
Project 3.c.i	
Module 3.c.i.1	
Module 3.c.i.2	
Module 3.c.i.3	
Module 3.c.i.4	
Module 3.c.i.5	
Project 3.c.ii	407
Module 3.c.ii.1	
Module 3.c.ii.2	
Module 3.c.ii.3	
Module 3.c.ii.4	
Module 3.c.ii.5	
Project 4.a.iii	
Module 4.a.iii.1	
Module 4.a.iii.2	
Module 4.a.iii.3	435
Project 4.b.ii	
Module 4.b.ii.1	
Module 4.b.ii.2	
Module 4.b.ii.3	
Attestation	
Status Log	
Comments Log	
Module Status	
Sections Module Status	
Projects Module Status	
Review Status	
Section Module / Milestone	
Project Module / Milestone	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Quarterly Report - Implementation Plan for Samaritan Medical Center

Year and Quarter: DY1, Q3

Quarterly Report Status: O Adjudicated

Status By Section

Section	Description	Status
Section 01	Budget	Completed
Section 02	Governance	Completed
Section 03	Financial Stability	Completed
Section 04	Cultural Competency & Health Literacy	Completed
Section 05	IT Systems and Processes	Completed
Section 06	Performance Reporting	Completed
Section 07	Practitioner Engagement	Completed
Section 08	Population Health Management	Completed
Section 09	Clinical Integration	Completed
Section 10	General Project Reporting	Completed
Section 11	Workforce	Completed

Status By Project

Project ID	Project Title	
<u>2.a.i</u>	Create Integrated Delivery Systems that are focused on Evidence-Based Medicine / Population Health Management	Completed
<u>2.a.ii</u>	Increase certification of primary care practitioners with PCMH certification and/or Advanced Primary Care Models (as developed under the NYS Health Innovation Plan (SHIP))	Completed
<u>2.a.iv</u>	Create a medical village using existing hospital infrastructure	Completed
<u>2.b.iv</u>	Care transitions intervention model to reduce 30 day readmissions for chronic health conditions	Completed
<u>2.d.i</u>	Implementation of Patient Activation Activities to Engage, Educate and Integrate the uninsured and low/non-utilizing Medicaid populations into Community Based Care	Completed
<u>3.a.i</u>	Integration of primary care and behavioral health services	Completed
<u>3.b.i</u>	Evidence-based strategies for disease management in high risk/affected populations (adult only)	Completed
<u>3.c.i</u>	Evidence-based strategies for disease management in high risk/affected populations (adults only)	Completed
<u>3.c.ii</u>	Implementation of evidence-based strategies to address chronic disease - primary and secondary prevention projects (adults only)	Completed
<u>4.a.iii</u>	Strengthen Mental Health and Substance Abuse Infrastructure across Systems	Completed
<u>4.b.ii</u>	Increase Access to High Quality Chronic Disease Preventive Care and Management in Both Clinical and Community Settings (Note: This project targets chronic diseases that are not included in domain 3, such as cancer	Completed



Page 7 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Section 01 – Budget

IPQR Module 1.1 - PPS Budget Report (Baseline)

Instructions :

This table contains five budget categories. Please add rows to this table as necessary in order to add your own sub-categories. The budget categories used in this table should reflect the budget categories you used in your application. If budget entered varies from PPS application or previous implementation plan submission, please describe changes and justifications in the box provided.

Budget Items	DY1 (\$)	DY2 (\$)	DY3 (\$)	DY4 (\$)	DY5 (\$)	Total (\$)
Waiver Revenue	11,689,449	12,457,110	20,144,711	17,838,065	11,689,449	73,818,783
Cost of Project Implementation & Administration	3,005,017	5,460,217	4,382,895	2,806,254	2,800,312	18,454,695
Cost of Implementation	2,691,569	4,466,000	3,366,000	1,766,000	1,736,000	14,025,569
Cost of Administration	313,448	994,217	1,016,895	1,040,254	1,064,312	4,429,126
Revenue Loss	0	2,214,563	4,429,127	2,315,548	1,107,282	10,066,520
Internal PPS Provider Bonus Payments	2,338,579	3,431,097	6,041,329	6,242,116	4,092,513	22,145,634
Cost of non-covered services	729,000	1,670,667	2,591,925	2,315,548	1,578,541	8,885,681
Other	756,643	1,624,013	3,764,758	5,546,152	2,602,112	14,293,678
Contingency	442,913	1,033,463	2,214,563	3,262,442	1,530,654	8,484,035
Innovation	92,274	369,094	1,107,282	1,631,221	765,327	3,965,198
High Performance	221,456	221,456	442,913	652,489	306,131	1,844,445
Total Expenditures	6,829,239	14,400,557	21,210,034	19,225,618	12,180,760	73,846,208
Undistributed Revenue	4,860,210	0	0	0	0	0

Current File Uploads

Use	er ID	File Type	File Name	File Description	Upload Date	
-----	-------	-----------	-----------	------------------	-------------	--

No Records Found

Narrative Text :

The spreadsheet included in the MAPP file above will not function appropriately to reflect unexpended year 1 revenue expenditures across DSRIP years as was submitted in original implementation plan per guidance received. How do you want this to be handled when it is reviewed and revised?



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Module Review Status

Review Status	IA Formal Comments
Pass & Complete	

NYS Confidentiality – High



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 1.2 - PPS Budget Report (Quarterly)

Instructions :

Please include updates on budget items for this quarterly reporting period. Reported actual spending will be compared to baseline projections and deviations will be evaluated. Any explanations regarding deviations from baseline projections must be included within the textbox, not as narrative within uploaded documentation.

Benchmarks					
Waiver Revenue DY1	Total Waiver Revenue	Undistributed Revenue YTD	Undistributed Revenue Total		
11,689,449	73,818,783	10,977,266	73,106,600		

Budget Items	DY1 Q3 Quarterly Amount - Update	Cumulative Spending to Date (DY1 - DY5)	Remaining Balance in Current DY	Percent Remaining in Current DY	Cumulative Remaining Balance	Percent Remaining of Cumulative Balance
Cost of Project Implementation & Administration	23,801	23,801	2,981,216	99.21%	18,430,894	99.87%
Cost of Implementation	23,801					
Cost of Administration	0					
Revenue Loss	0	0	0		10,066,520	100.00%
Internal PPS Provider Bonus Payments	688,382	688,382	1,650,197	70.56%	21,457,252	96.89%
Cost of non-covered services	0	0	729,000	100.00%	8,885,681	100.00%
Other	0	0	756,643	100.00%	14,293,678	100.00%
Contingency	0					
Innovation	0					
High Performance	0					
Total Expenditures	712,183	712,183				

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
---------	-----------	-----------	------------------	-------------

No Records Found

Narrative Text :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

For PPS to provide additional context regarding progress and/or updates to IA.

Module Review Status

Review Status	IA Formal Comments
Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 1.3 - PPS Flow of Funds (Baseline)

Instructions :

In the table below, please detail your PPS's projected flow of DSRIP funds for the next five years, splitting out the flow of funds by provider type. The provider types match the categories used for the Speed & Scale portion of your Project Plan Application.

- This table requires your funds flow projections on an annual basis. Subsequent quarterly reports will require you to submit your actual distribution of funds to these provider categories on a quarterly basis.

- These quarterly submissions of actual funds distribution will ultimately be required at the provider level (as opposed to the provider type level required here)

Funds Flow Items	DY1 (\$)	DY2 (\$)	DY3 (\$)	DY4 (\$)	DY5 (\$)	Total (\$)
Waiver Revenue	11,689,449	12,457,110	20,144,711	17,838,065	11,689,449	73,818,783
Practitioner - Primary Care Provider (PCP)	368,088	997,578	1,518,154	1,391,609	891,886	5,167,315
Practitioner - Non-Primary Care Provider (PCP)	105,160	285,022	433,758	397,603	254,825	1,476,368
Hospital	473,611	2,868,962	7,292,731	7,391,630	4,689,579	22,716,513
Clinic	262,920	712,556	1,084,396	994,007	637,060	3,690,939
Case Management / Health Home	52,584	142,511	216,879	198,801	127,413	738,188
Mental Health	420,673	1,140,089	1,735,033	1,590,411	1,019,297	5,905,503
Substance Abuse	157,752	427,533	650,637	596,404	382,238	2,214,564
Nursing Home	262,920	712,556	1,084,396	994,007	637,060	3,690,939
Pharmacy	52,584	142,511	216,879	198,801	127,413	738,188
Hospice	52,584	142,511	216,879	198,801	127,413	738,188
Community Based Organizations	105,168	285,022	433,758	397,603	254,825	1,476,376
All Other	210,336	570,044	867,516	795,205	509,648	2,952,749
PPS PMO	2,734,018	5,824,218	5,936,896	4,735,254	3,082,567	22,312,953
Total Funds Distributed	5,258,398	14,251,113	21,687,912	19,880,136	12,741,224	73,818,783
Undistributed Revenue	6,431,051	0	0	0	0	0

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
hsanchez	Documentation/Certification	45_MDL0106_1_2_20160316110936_PMO_PPS_5_year_budget.xlsx	NCI-Samaritan PPS 3/16/2016 Details for the PPS PMO budget line	03/16/2016 11:10 AM



Page 12 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Please note the undistributed tab does not calculate correctly to allow undistributed revenuer to be distributed across the 5 years. The attached spreadsheet indicates the correct undistributed revenue calculation. The funds flow has not been finalized and is part of the planning within this implementation. The table below reflects dollars in the budget but until the individual project implementation plans are undertaken and the funds flow activities above are carried out funds flow cannot be accurately placed in the categories identified. All Other is the largest category as this encompasses 1) all project implementation costs and 2) all costs for services not currently covered that the PPS intends to contract for under the NCI governance through the Safety Net lead for all partners as an integrated delivery system. The categories that are provider type specific are based on estimates of incentives, contingency, revenue loss, innovation and high performance buckets but are likely to change as the funds flow activities above are carried out and more accurate estimates are made.

Module Review Status

Review Status	IA Formal Comments
Pass & Complete	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 1.4 - PPS Flow of Funds (Quarterly)

Instructions :

Please include updates on flow of funds for this quarterly reporting period. Reported actual fund distribution will be compared to baseline projections and deviations will be evaluated. Any explanations regarding deviations from baseline projections must be included within the textbox, not as narrative within uploaded documentation.

Benchmarks								
Waiver Revenue DY1	Total Waiver Revenue	Undistributed Revenue YTD	Undistributed Revenue Total					
11,689,449	73,818,783	10,977,266	73,106,600					

	DY1 Q3						Percent	Spent By	Project						
Funds Flow Items	Quarterly	Total Amount Disbursed					Projects	Selected	By PPS		-	DY Adjusted Difference	-		
	Amount - Update	Disbuiscu	2.a.i	2.a.ii	2.a.iv	2.b.iv	2.d.i	3.a.i	3.b.i	3.c.i	3.c.ii	4.a.iii	4.b.ii	Difference	Direrende
Practitioner - Primary Care Provider (PCP)	0	0	0	0	0	0	0	0	0	0	0	0	0	368,088	5,167,315
Practitioner - Non-Primary Care Provider (PCP)	59,801	59,801	80.4	0	0	0	0	0	0	0	6.4	2.9	10.2	45,359	1,416,567
Hospital	225,939	225,939	16	10	10	12	10	9	8	8	7	4	6	247,672	22,490,574
Clinic	332,468	332,468	22	12	0	14	3	13	10	10	8	1	7	-69,548	3,358,471
Case Management / Health Home	18,484	18,484	31	0	0	24	31	0	0	0	14	0	0	34,100	719,704
Mental Health	29,828	29,828	32.6	0	0	21.3	16.5	15.4	0	0	0	11.7	2.4	390,845	5,875,675
Substance Abuse	16,222	16,222	34	0	0	8.1	34	7.3	0	0	0	12.2	4.3	141,530	2,198,342
Nursing Home	6,044	6,044	57	0	0	43	0	0	0	0	0	0	0	256,876	3,684,895
Pharmacy	0	0	0	0	0	0	0	0	0	0	0	0	0	52,584	738,188
Hospice	0	0	0	0	0	0	0	0	0	0	0	0	0	52,584	738,188
Community Based Organizations	0	0	0	0	0	0	0	0	0	0	0	0	0	105,168	1,476,376
All Other	23,397	23,397	91	0	0	9	0	0	0	0	0	0	0	186,939	2,929,352
PPS PMO	0	0												2,734,018	22,312,953
Total Funds Distributed	712,183	712,183													

	Current File Uploads								
User ID	File Type	File Name	File Description	Upload Date					

No Records Found

Narrative Text :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

For PPS to provide additional context regarding progress and/or updates to IA.

Module Review Status

ſ	Review Status	IA Formal Comments
		The amounts and percentages reported in the Provider Import/Export Tool does not align with the amounts and percentages reported in MAPP. Please update all amounts and percentages to ensure alignment and accuracy during the DY1, Q4 reporting period.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 1.5 - Prescribed Milestones

Instructions :

Please provide updates to baseline target dates and work breakdown tasks with target dates for required milestones. For milestones that are due within the reporting period, documentation is required to provide evidence of milestone achievement. Any explanations regarding altered or missed target commitments must be included within the textbox, not as narrative within uploaded documentation.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #1 Complete funds flow budget and distribution plan and communicate with network	In Progress	Funds Flow Budget and Distribution Plan, signed off by your Finance Committee, including details of your approach to funds flow on a whole-PPS and project-by-project basis; evidence of involvement of provider network in developing funds flow methodology.	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	YES
Task1. Develop project by project analysis of whatinputs, by which providers will create the highestperforming team to accomplish projectdeliverables and what metrics will measure andbe accomplished to attest to the performance.Determine weighting to each deliverable andeach provider category within the deliverable todrive funds flow	In Progress	See task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task 2. Distribute the project revenue impact assessment (prepared as part of current state financial stability assessment) and the project-by- project analysis to network provider partners with explanation of the purpose of the matrix and how it will 1) be used to finalize revenue loss funds flow 2) expected impact of DSRIP projects and expectations of costs incurred by the PPS and individual provider types and 3) drive incentives	In Progress	See task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task3. Complete a preliminary PPS Level budget forAdministration, Implementation, Revenue Loss,Cost of Services not Covered budget categories	Completed	See task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



Page 16 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
(Excludes Bonus, Contingency and High Performance categories)									
Task4. Review the provider level projections of DSRIPimpacts and costs. During provider specificbudget processes, develop preliminary budgetsincluding completion of Provider Specific fundsflow plan	In Progress	See task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task5. Develop the funds flow approach anddistribution plan with drivers and requirements foreach of the funds flow budget categories	In Progress	See task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task6. Distribute funds flow approach and distributionplan to Finance Committee and networkparticipating providers for review and input	In Progress	See task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task7. Revise plan based on consultation andfinalize; obtain approval from Finance Committee	In Progress	See task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task8. Prepare PPS, Provider and Project level fundsflow budgets based upon final budget reviewsessions with network providers for review andapproval by Finance Committee	In Progress	See task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task9. Communicate approved Provider Level FundsFlow plan to each network provider. Incorporateagreed upon funds flow plan and requirements toreceive funds into the PPS Provider PartnerOperating Agreements	In Progress	See task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task10. Distribute Funds Flow policy and procedure, and schedule DSRIP period close requirements, along with expected Funds distribution schedule, to PPS network provider partners	In Progress	See task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task 11. Roll out education and training sessions for	In Progress	See task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	



Page 17 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
providers regarding the funds flow plan, the administrative requirements related to the plan, and related schedules for reporting and distribution of funds. Individual sessions will be run for larger providers; collaborative group sessions will be run for smaller providers and for providers with close operational ties									

IA Instructions / Quarterly Update

Milestone Name	IA Instructions	Quarterly Update Description
----------------	-----------------	------------------------------

No Records Found

Prescribed Milestones Current File Uploads

Milestone Name User ID File Type	File Name	Description	Upload Date
----------------------------------	-----------	-------------	-------------

No Records Found

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
	Budget Milestone #1 and tasks Original End Date: 12/31/2015
Complete funds flow budget and distribution plan and	Revised End Date: 3/31/2016
communicate with network	SMC-NCI has completed the funds flow budget and distribution plan for Phase 1 funds flow. This has been approved by the NCI DSRIP Finance Committee as well as the NCI Board and communicated with the PPS partners. However, the PPS has not fully developed the Phase 2 funds flow approach. The Finance Committee continues to develop the approach and is on target for a 3/31/2016 date for approval, official policies and procedures, and communication to the PPS partners.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 1.6 - PPS Defined Milestones

Instructions :

Please enter and update baseline target dates, as well as work breakdown tasks with target dates for PPS-defined milestones.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and
								Quarter
No Decordo Found								

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
No Deserves Found					

No Records Found

PPS Defined Milestones Narrative Text

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 1.7 - IA Monitoring

Instructions :



Page 21 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Section 02 – Governance

IPQR Module 2.1 - Prescribed Milestones

Instructions :

Please enter and update target dates, as well as breakdown tasks with target dates for prescribed milestones. For milestones that are due within the reporting period, documentation is required to provide evidence of milestone achievement.

Any explanations regarding altered or missed target commitments must be included within the textbox, not as narrative within uploaded documentation. Note some milestones include minimum expected completion dates.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #1 Finalize governance structure and sub- committee structure	Completed	This milestone must be completed by 9/30/2015. Governance and committee structure, signed off by PPS Board.	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	YES
Task 1. Outline the PPS governance / organizational structure	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Documented explanation of why selectedorganizational structure is critical to the successof the PPS	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 3. Identify the size of the 5 primary standing committees: Payer / Finance, HIT Governance, Medical Management(clinical), Compliance, Professional Education and Workforce.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task4. Select, Appoint and Install all members of the5 standing committees: Payer / Finance, HITGovernance, Medical Management(clinical),Compliance, Professional Education andWorkforce.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task5. Confirm the composition and membership ofthe NCI Board of Managers; make adjustmentsto standing committees as required.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
6. Develop a written process for collaborative									
planning, data sharing, workforce planning,									
financial planning and decision making									
processes									
Task7. Specify how the selected governance structureand processes will ensure adequate governanceand management of the DSRIP program	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 8. Develop and Publish PPS Organization Chart	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task9. Written communication plan that informs PPSof organizational structure and governance	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task10. Designate / Appoint PPS compliance official(that is not /does not provide legal counsel to thePPS) Develop a PPS compliance plan thatprovides proper governance and oversight.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Milestone #2 Establish a clinical governance structure, including clinical quality committees for each DSRIP project	Completed	This milestone must be completed by 12/31/2015. Clinical Quality Committee charter and committee structure chart	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	YES
Task 1. Draft and adopt Charter for Medical Management (Clinical Committee) for NCI	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 2. Identify membership/leadership for Project- level Clinical Quality Sub-committees for the 11 PPS projects and develop clinical committee organizational structure chart.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task3. Draft and adopt project timeline & milestonetemplate for clinical projects	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task4. Identify and adopt evidence-based protocolsfor each Domain 3 project and others asappropriate	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



Page 23 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Task5. Develop regular meeting schedules forCommittee and relevant sub-Committees	Completed	See Task	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task6. Select/Develop initial metrics for tracking performance. "Domain 2-3 Performance Metrics and Goals". Project performance will be managed by appointed Project Leads and reviewed by the Project Management Officer utilizing Performance Logic and Population Health Management tools for accurate and timely metric validation.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task7. PPS PMO will support continuous clinicalquality improvement activities for the MedicalManagement Committee to evaluate thestandards, benchmark training performance,identify and determine best practices. Qualitycommittees will perform routine clinicalassessments against performance metrics for the11 DSRIP Projects.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Milestone #3 Finalize bylaws and policies or Committee Guidelines where applicable	Completed	This milestone must be completed by 9/30/2015. Upload of bylaws and policies document or committee guidelines.	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	YES
Task1. North Country Initiative (NCI) Board ofManagers will collaboratively develop and draftPPS bylaws.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Collaboratively the NCI Board of Managers willreview and approve developed Bylaws for thePPS.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task3. Adopt revised North Country Initiative Board ofManagers Bylaws.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 4. Identify key policies regarding participation in	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	



Page 24 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
North Country Initiative governance structure									
Task5. Draft and adopt dispute resolution policies and procedures that will address: Issue / Conflict resolution by NCI Board of Managers.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task6. Develop, adopt, and communicate policies and procedures regarding non- or under-performing providers	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task7. Develop and adopt Governance compliancepolicies and procedures	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Milestone #4 Establish governance structure reporting and monitoring processes	Completed	This milestone must be completed by 12/31/2015. Governance and committee structure document, including description of two-way reporting processes and governance monitoring processes	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	YES
Task1. NCI Project Management Office and ProjectLeads will utilize PMI methodologies andPerformance Logic Project Managementsoftware to actively manage project performanceand produce real-time performance dashboardsfor controlling, monitoring and reporting purposesto the NCI Board of Managers and KeyStakeholders for approval. Dashboards will beadjusted to meet reporting criteria as determinedby the NCI Board of Managers.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task2. Identify key project metrics to assess projectworkstream progress : financial management,clinical management, workforce management, ITmanagement and Compliance.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task3. PMO will create reporting and controllingdashboard structure for milestone completionstatus reports.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	<u> </u>



Page 25 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
4. Develop tools that support data collection and reporting data from participating PPS entities.									
Task5. Utilize established tools (MAPP) and methodologies for submitting metrics, project status, and financial management to NCI Board of Managers and mandated quarterly reports as required.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task6. Communicate compliance policies andprocedures to the partners and vendors of theNCI PPS, as appropriate	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Milestone #5 Finalize community engagement plan, including communications with the public and non-provider organizations (e.g. schools, churches, homeless services, housing providers, law enforcement)	Completed	Community engagement plan, including plans for two-way communication with stakeholders.	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	NO
Task1. Identify community resources and organizations participating in activities impacting population health, including food, clothing, shelter assistance	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Communicate and promote those communityresources who are participating in activities toimprove population health (food, clothing, shelterassistance, churches etc)	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task3. Recruit participants for NCI Committeeleadership and participation	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task4. Utilize FDRHPO Communication Committee to identify and develop communication channels for two-way community engagement and coordination with surrounding PPSs	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task 5. Utilize FDRHPO population health	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	



Page 26 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
management committee to inform community outreach within the community engagement plan that will support population health engagement across all of NCI region and coordinate with surrounding PPSs									
Task6. Finalize Community Engagement Plan in partnership with Population Health Management Program including plans for two way communication as part of overall NCI Communication Plan	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task7. Define Roles and Responsibilities of our publicand non provider organizations, while developinga template for referrals	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Milestone #6 Finalize partnership agreements or contracts with CBOs	In Progress	Signed CBO partnership agreements or contracts.	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	NO
Task 1. Identify key CBOs willing to participate in DSRIP projects by entering into contractual / partnership agreements.	In Progress	See Task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task2. Develop workforce communication and engagement strategy: Vision, Objectives, Guiding Principles, and Stakeholder Engagement.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task3. Develop workforce communication and engagement plan: Objectives, Principles, Target Audience, Channel, Barriers and Risks and Milestones.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task4. Determine key deliverables and keyperformance indicators (KPIs) for inclusion inagreements with key CBOs.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task	In Progress	See Task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
5. Negotiate and draft contractual / partnership agreements with key CBOs									
Task6. Finalize contractual / partnership agreementswith key CBOs	In Progress	See Task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task 7. Identify appropriate committees for CBO representation, including Finance	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Milestone #7 Finalize agency coordination plan aimed at engaging appropriate public sector agencies at state and local levels (e.g. local departments of health and mental hygiene, Social Services, Corrections, etc.)		Agency Coordination Plan.	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	NO
Task Com 1. Identify appropriate public sector agencies at the state and local level in the NCI service area Com		See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Develop an action plan for coordinatingsupporting agency activities geographically withinthe PPS for discussion, review, and adoption bythe Agencies and Municipal Authorities	In Progress	See Task	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task3. Include public sector agencies in internal andexternal committee structures	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task4. Include public sector agency coordinationaction plan in two-way NCI Communication Plan	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task5. NCI public sector agency coordination plandiscussed, reviewed and adopted	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Milestone #8 Finalize workforce communication and engagement plan	In Progress	Workforce communication & engagement plan, including plans for two-way communication with all levels of the workforce, signed off by PPS workforce governance body (e.g. workforce transformation committee).		06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	NO
Task 1. Utilize FDRHPO communication and	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



Page 28 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
workforce committee to review and create the communication and engagement plans									
Task2. Review committee members to ensure proper representation from the key areas of our PPS. (i.e. employees, unions, fqhc's, providers, cbo's, health homes etc.)	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task3. Communication committee to performworkforce stakeholder assessment in partnershipwith the workforce committee to identify the keystakeholder groups and evaluate currentcommitment and level of commitment requiredfor project success	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task4. Define the communication needs and requiredkey messages by workforce audience group, aswell as the available communication channelsthat can be utilized for workforce stakeholderengagement	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task 5. Develop two-way workforce communication and engagement plan as component of NCI overall two-way communication plan including: objectives, target audience, channel, barriers and risks, milestones, and measures to evaluate effectiveness	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task6. Workforce Communication & Engagementsection of NCI Communication Plan: signed offby the executive body of the PPS	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Milestone #9 Inclusion of CBOs in PPS Implementation.	In Progress	Explain your plans for contracting with CBOs and their continuing role as your PPS develops over time; detail how many CBOs you will be contracting with and by when; explain how they will be included in project delivery and in the development of your PPS network.	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	NO
Task	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



Page 29 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
1. Identify, assess and stratify CBO's into geographical and services available categories									
Task 2. Establish linkages with CBO's in the PPS's geographical targeted population areas	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task3. Develop engagement plan that outlinesnumbers of CBO's required, servicerequirements and alignment of CBO 's specificroles and responsibilities in achieving DSRIPdeliverables.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task4. Identify and appoint representation fromCBO's on governing body and to appropriatecommittees.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task5. Partner with and contract CBO's in: care management, community health workers, project11 navigation, diabetes prevention program, tobacco cessation, cultural competency and health literacy.	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task6. Utilize existing CBO expertise in the prevention of over-growth or duplication existing services	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task7. Implement key deliverables and keyperformance indicators (KPIs) outlined inagreements with CBOs.	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task8. Implement and utilize communicationsengagement plan to: inform, improve, sustaintwo-way communications. Where appropriateand accepted utilize electronic referralsprocesses.	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task 9. Conduct an assessment of the region on	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
which CBO's are not participating in DSRIP, if any are identified work to gain commitment to join the NCI PPS.									

IA Instructions / Quarterly Update

Milestone Name	IA Instructions	Quarterly Update Description
Finalize governance structure and sub-committee structure	If there have been changes, please describe those changes and upload any supporting documentation as necessary.	Please state if there have been any changes during this reporting quarter. Please state yes or no in the corresponding narrative box.
Finalize bylaws and policies or Committee Guidelines where applicable	If there have been changes, please describe those changes and upload any supporting documentation as necessary.	Please state if there have been any changes during this reporting quarter. Please state yes or no in the corresponding narrative box.

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
Finalize governance structure and sub-committee structure	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160128103811_NCI_DY1Q3 _Committee_Meetings.pdf	NCI DY1 Q3 Committee Meetings	01/28/2016 10:38 AM
	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121154900_DY1Q3_Gov ernance_M2_T7.docx	NCI Established Clinical Quality Improvement	01/21/2016 03:49 PM
	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121154605_DY1Q3_Gov ernance_M2_T6.xlsx	NCI Domain 2-3 Performance Metrics & Goals	01/21/2016 03:46 PM
Establish a clinical governance structure,	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121154403_DY1Q3_Gov ernance_M2_T4_Evidence_based_Protocols.docx	NCI Approved Clinical Evidence Based Guidelines	01/21/2016 03:44 PM
including clinical quality committees for each DSRIP project	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121153930_DY1Q3_Gov ernance_M2_T1.docx	NCI Clinical Governance charter & reporting structure	01/21/2016 03:39 PM
	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121153819_DY1Q3_Gov ernance_M2_Meeting_Schedule_Template.docx	NCI Governance Meeting	01/21/2016 03:38 PM
	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121153509_DY1Q3_Gov ernance_M2_Clinical_Committee_Template.xlsx	NCI Clinical Governance Committee	01/21/2016 03:35 PM
Finalize bylaws and policies or Committee	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160128103357_DY1Q3_Gov ernance_M2_T1.docx	NCI Medical Management Committee Charter updated	01/28/2016 10:33 AM
Guidelines where applicable	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160128102741_151215_Reg ional_Care_Transition_Committee_Charter_TL.pdf	Regional Care Transition Committee Charter updated	01/28/2016 10:27 AM
Establish governance structure reporting and	hsanchez	Documentation/Certific	45_MDL0203_1_3_20160121160223_DY1Q3_Gov	NCI Communication of Compliance Policy &	01/21/2016 04:02 PM



Page 31 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
		ation	ernance_M4_T6.docx	Procedures	
monitoring processes	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121160110_DY1Q3_Gov ernance_M4_T1-5.docx	NCI PMI Methodologies	01/21/2016 04:01 PM
	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121155820_DY1Q3_Gov ernance_M4.xlsx	NCI Governance and Committee Structure Reporting and Monitoring	01/21/2016 03:58 PM
Finalize community engagement plan, including	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160203125116_160203_DY 1Q3_GovernanceM5_Community_Engagement_Te mplate_Final.xlsx	NCI Community Engagement Template	02/03/2016 12:51 PM
communications with the public and non-provider organizations (e.g. schools, churches, homeless	bm124578	Documentation/Certific ation	45_MDL0203_1_3_20160128083052_DY1Q3_Gov ernance_M5_T1-T7.docx	NCI CNA Strategy	01/28/2016 08:30 AM
services, housing providers, law enforcement)	bm124578	Documentation/Certific ation	45_MDL0203_1_3_20160128082936_DY1Q3_Gov ernance_M5_Community_Engagement_Plan.pdf	NCI Community Engagement Plan	01/28/2016 08:29 AM
	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121162320_DY1Q3_Gov ernance_M6_T7.docx	NCI Committee Formation	01/21/2016 04:23 PM
Finalize partnership agreements or contracts with	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121162152_DY1Q3_Gov ernance_M6_T6.docx	NCI Community Based Organization Contract Update	01/21/2016 04:21 PM
CBOs	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121161958_DY1Q3_Gov ernance_M6_T1jpg	NCI Community Based Organization Regional Map	01/21/2016 04:19 PM
	hsanchez	Documentation/Certific ation	45_MDL0203_1_3_20160121161747_DY1_Q3_Go vernance_M6_T2_Final.docx	NCI Workforce Communication & Engagement Strategy	01/21/2016 04:17 PM

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Finalize governance structure and sub-committee structure	Attached is the Committee list for the committees held in DY1 Q3
Establish a clinical governance structure, including clinical quality committees for each DSRIP project	
Finalize bylaws and policies or Committee Guidelines where applicable	Attached is the updated charter for the Care Connections Committee and Medical Management Committee
Establish governance structure reporting and monitoring processes	
Finalize community engagement plan, including communications with the public and non-provider organizations (e.g. schools, churches, homeless services, housing providers, law enforcement)	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Finalize partnership agreements or contracts with CBOs	Milestone 6 and Tasks 1, 5, & 6 are in progress and will be completed for the DY1 Q4 submission
Finalize agency coordination plan aimed at engaging appropriate public sector agencies at state and local levels (e.g. local departments of health and mental hygiene, Social Services, Corrections, etc.)	Reference TASK 2: Action plans for Agencies and municipals authorities have been communicated to appropriate stakeholders and are awaiting adoption of contracts. The delay is due to the public boards have not met. Anticipating February 9, 2016.
Finalize workforce communication and engagement plan	
Inclusion of CBOs in PPS Implementation.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Complete	
Milestone #2	Pass & Complete	
Milestone #3	Pass & Complete	
Milestone #4	Pass & Complete	
Milestone #5	Pass & Complete	
Milestone #6	Pass & Ongoing	
Milestone #7	Pass & Ongoing	
Milestone #8	Pass & Ongoing	
Milestone #9	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.2 - PPS Defined Milestones

Instructions :

Please enter and update baseline target dates, as well as work breakdown tasks with target dates for PPS-defined milestones.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and
								Quarter

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
No Records Found					

PPS Defined Milestones Narrative Text

	Milestone Name	Narrative Text
--	----------------	----------------

No Records Found



Page 34 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.3 - Major Risks to Implementation & Risk Mitigation Strategies

Instructions :

Please describe the key challenges or risks that you foresee in implementing your governance structure and processes and achieving the milestones described above, as well as potential impacts on specific projects and any risks that will undermine your ability to achieve outcome measure targets.

Risk 1: Due the region's severe health provider shortages, retaining appropriate physician commitment on boards can be difficult. Mitigation:
NCI has a broad range of specialty CBO involved in committees to represent a broad spectrum of the region's needs & resources, so not all responsibilities fall on our primary care physicians. In addition a single clinical governance committee may have the role to serve as the clinical committee for multiple projects within their expertise.
Risk 2: With the large geographic area NCI covers physical attendance to meetings may be difficult. Mitigation:
The use of video conferencing, teleconferencing, and webcasts has been defined and implemented by PPS.
Risk 3: Collecting participant level data from PPS partners. Mitigation:
a.) NCI utilize a centralized platform (performance logic) to manage project planning implementation & reporting with real time data.
b.) NCI will implement population health management tools for monitoring of clinical based data & evidenced based medicine.
Risk 4: Gaining agreement on evidence based clinical guidelines by the Medical Management (Clinical) Committee & the ability to monitor participant's adherence.
Mitigation:
Medical Management Committee will select National accepted evidence based clinical practice guidelines and utilize IT capabilities.

IPQR Module 2.4 - Major Dependencies on Organizational Workstreams

Instructions :

Please describe any interdependencies with other organizational workstreams (IT Systems and Processes, Clinical Integration, etc.)

1. Practitioner, Community and Workforce Engagement: Across the entire PPS, a community engagement plan, including plans for two-way communication with stakeholders will be developed. This plan will include communication with all levels of the governance, regarding required trainings, recruitment and retention strategies (i.e. alignment with and awareness of federal and state initiatives), and new hires. The PPS governance structure will be responsible for agency coordination plans aimed at engaging appropriate and targeted workers who will most greatly

NYS Confidentiality – High



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

impacted by project implementation. Practitioner engagement and involvement in the DSRIP program will also be a major interdependency with our workforce transformation plans. As such, we will develop training and education plans targeting practitioners and other professional groups, designed to educate them about the DSRIP Program and our PPS-specific quality improvement agenda.

2. Financial Sustainability: Key people within organizations will need to be identified and held responsible for the financial sustainability of their entities, incorporating PPS strategies to address important, identified issues related to our network's financial health. The financial sustainability of PPS partners greatly impact governance.

3. Cultural Competency and Health Literacy: The implementation of cultural competence and health literacy strategies will require the identification and implementation of assessments and tools to assist patients with self-management of conditions, as well as the utilization of community-based interventions to reduce health disparities and improve outcomes. The PPS Governance will need to adopt a culturally competent training strategy for clinicians focused on evidence-based research addressing the drivers of health disparities for particular groups identified. We will also create training plans for other segments of the workforce (and others, as appropriate) regarding specific population needs and effective patient engagement approaches.

4. IT Systems and Processes: All projects and workstreams are dependent on the IT systems and processes, therefore, strategic implementation of these systems and processes is primarily dependent on workforce related to both clinical and technical training. The PPS will develop an IT change management strategy that is focused on a communication plan involving all stakeholders, including users. An education and training plan will be created and workflows for authorizing and implementing IT changes will be defined and standardized across the PPS. This training plan will support the successful implementation of new platforms and processes involving technical standards and implementation guidance for sharing and using a common clinical data set.

5. Performance Monitoring: Each entity will be required to report clinical and financial outcomes for specific patient pathways and project milestones. Key personnel will need to be trained to use clinical quality and performance dashboards as well as a centralized, continuously monitored reporting tool. Reporting, tracking, monitoring and course adjustments will need to be made by the organization and their workers, in partnership with the PPS Project Management Officer. The Governance structure will need to be proactive and rapidly reactive with improvement plans for areas of poor performance.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.5 - Roles and Responsibilities

Instructions :

Please list and elaborate upon the key people/organizations responsible for the development of your governance structure and processes and describe what their responsibilities involve.

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
Lead Applicant/Entity	North Country Initiative, LLC with Samaritan as signatory	Bylaw and Policy Development, funding and staff resources
North Country Initiative, LLC Board of Managers	Governance	Oversight and success of all DSRIP Activities Policy and Plan Adoption and Executive Sponsorship Physician and Provider Champions and Leadership Overall DSRIP Performance Monitoring
DSRIP Project Advisory Committee	Multi-organizational	Review and make recommendations to the NCI Board on DSRIP strategies and Plans
NCI Medical Management (Clinical)Committee	Clinical Governance	Clinical Oversight for DSRIP Projects Clinical Guideline & Protocol Development and Support Clinical Champions Quality of Care and Patient Outcomes PHM Disease Registry Quality Measures - Performance Monitoring
NCI HIT Governance Committee	HIT Assessment, Plan, Adoption	Responsible for reviewing HIT Gap Analysis and Plans Championing adoption by clinicians Patient-Centered Medical Home implementation plan EMR and MU PHM Disease Registry roll-out
NCI Finance Committee	Financial Plan Monitoring Funds Flow Oversight	Review of Financial Sustainability Plans Monitoring Fragile Provider Metrics Review of Funds Flow Plan Inform and Review Value Based Payment Strategy Other financial and value-based planning functions
ICI Compliance Committee Compliance		Responsible to ensure Compliance Plans, Policies and Training are in place including Lead Entity Compliance Plan consistent with New York State Social Services Law 363-d
NCI Health Literacy & Cultural Competency Committee	Health Literacy & Cultural Competency Plans	Development of Health Literacy and Cultural Competency Strategy Development and oversight of Health Literacy and Cultural Competency Training Plan in partnership with Workforce Committee
ICI Provider Recruitment, GME & Workforce Bovernance Committee		Physician/Provider Recruitment Plan GME Expansion Analysis



Page 37 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
		Workforce Roadmap Adoption
		Workforce Training Strategy Adoption
		Care Management and Transitions to include:
		Hospital Transitions
NGL Care Coordination Committee	Care Coordination announce continuum of core	Health Home Care Management
NCI Care Coordination Committee	Care Coordination across continuum of care	Home Care and Hospice
		Primary Care-Care Managers
		Community Health Workers
		Planning and support for Behavioral Health strategies across PPS
	Behavioral Health Integration 2.a.i	including integration of Primary Care and Behavioral Health,
Behavioral Health Committee (FDRHPO)	Strengthen BH Infrastructure 4.a.iii	Strengthening Behavioral Health Infrastructure, Behavioral Health
		Care Transitions
		Identifying Neighborhood and community needs
		Hot Spotting
North Country Health Compass Committee	Population Health Improvement Program bridge	Population Health
		Health Disparities
		PAM navigation priority
		Develop Workforce Gap Analysis
Workforce Strategies Committee (FDRHPO)	Workforce Planning	Develop Workforce Roadmap
		Develop Workforce Strategy
	Samaritan Medical Center	
	River Hospital	
	Claxton-Hepburn Hospital	
Safety Net hospital partners	Clifton-Fine Hospital	Board and Committee members, staff support
	Massena Memorial Hospital	
	Carthage Area Hospital	
	Watertown Internist Lowville Medical Associates Pulmonology	
	Associates	
	Howard T. Meny, MD PC	
	Children's Home of Jefferson County	
Physician Organizations, Practices and	North Country Family Health Center	Board and Committee members, EBM protocols
Community Based Organizations	Each County Community Services Board Northern Regional Center	
	for Independent Living	
	Mental Health Association, and many other CBOs on Advisory	
	Board and sub-committees	
	Case & Care management protocol & procedures	
Health Homes	Central New York Health Home Network & subcontracted partners	Board and Committee members, EBM protocols
Major CBOs and/or social service agencies	As identified throughout the DSRIP projects	Board and Committee members, program information, liaisons
major ODOS and/or social service agencies	As identified throughout the DONIF Projects	board and commutee members, program micrimation, lidisons



DSRIP Implementation Plan Project

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
Key advisors, counselors, attorneys, consultants	Iseman, Cunningham, Riester and Hynde, LLP	Drafts governance documents, provider agreements, policies and procedures, etc.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Module 2.6 - IPQR Module 2.6 - Key Stakeholders

Instructions :

Please identify the key stakeholders involved, both within and outside the PPS with regard to your governance structure and processes.

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
Internal Stakeholders		
Lead Applicant/Entity	North Country Initiative, LLC with Samaritan as signatory	Bylaw and Policy Development, funding and staff resources
Major hospital partners	Samaritan Medical Center, River Hospital, Claxton-Hepburn Hospital, Clifton-Fine Hospital, Massena Memorial Hospital, Carthage Area Hospital	Board and Committee members, staff support
All PPS Partners	All PPS Partners	Active role in governance, communication, and project activities and deliverables
External Stakeholders		
Fort Drum Regional Health Planning Organization	Workforce Vendor Assistance IT infrastructure Contracted PMO staffing and Support Coordination of Activities	Training and Education IT Partnership Facilitation of Activities Continuity & Credibility
North Country Behavioral Healthcare Network	Project 4.a.iii and 3.a.i. support and assistance	PAC Participation, Project leadership
Non-Partner Community Based Organizations	Engagement	Understanding and buy-in
Medicaid and Uninsured Patients, All Population for Population Health Projects	Participation in neighborhood and community engagement activities, potential community health worker roles of the future	Information to ensure projects and activities are effective and appropriately targeted



Page 40 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.7 - IT Expectations

Instructions :

Please clearly describe how the development of shared IT infrastructure across the PPS will support this particular workstream and your ability to achieve the milestones described above.

North Country Initiatives, ability to obtain information quickly on a patient's health, health care, and potential treatments is critically important. Additionally, the ability to share this information in a timely manner with other providers caring for the patient is essential to the delivery of safe, patient-centered, coordinated, and efficient health care. To meet this need, collaboration across the entire PPS is underway to develop and leverage: electronic health record (EHR) systems with decision support for clinicians, a secure platform for the exchange of patient information across health care settings, and data standards that will make shared information understandable to all users. Efforts are also underway to complete the implementation of a population health management tool that will allow our PPS to analyze, and aggregate real time data on our participants and those beneficiaries who opt in. NCI through the use of this tool will also be able to leverage information systems for mental health and substance abuse providers. Ensuring that the developing systems for mental health and substance abuse conditions are aligned with general, medical care needs is essential for improving the quality and continuity of care across the system. NCI's PPS will not be successful within DSRIP or any other Healthcare reform initiative if our information technology cannot produce reports on our ability to deliver safe, effective, patient-centered, timely health care. Those reports will be allow our PPS to take data and turn that information into healthcare decisions which will allow for improved patient outcomes and a reduction in healthcare cost.

All staff and participating providers will need to be trained on protecting health information through appropriate privacy and security practices. They will need to be trained on effective strategies to achieve ongoing, industrywide Health IT standards to include information tools, specialized network functions, and security protections for the interoperable exchange of health information. They will need to learn how to identify health IT standards for use by identifying and prioritizing specific uses for which health IT is valuable, beneficial and feasible. Overall, strong commitment from PPS to train, understand, and embrace the development of a shared, secure IT infrastructure will ultimately impact the successful use of IT functionality to improve outcomes.

It is vital to recognize the importance that our IT infrastructure has on our regions ability to reverse the cost curve and to improve the outcome of all the patients this region serves. Improvement in Information technology has been a commitment this region has made and will maintain throughout the regions transformation.

IPQR Module 2.8 - Progress Reporting

Instructions :

Please describe how you will measure the success of this organizational workstream.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

The success of North Country Initiative governance will be measured against the timely achievement of the creation of the structures (Board of Directors, Committees Organizational chart), the recruitment of Board of Directors and committee members, the development and adoption of bylaws, policies and procedures for all key committees and sub-committees, and the development, negotiation and execution of all required provider agreements to allow NCI to begin operating as a PPS. Additionally, success will be measured by the establishment of the population health management tool and performance management systems (including data collection, analyses and reporting) to support effective and efficient decision-making. Our PPS will rely heavily on the IT infrastructure and tools that will help assist in project management and clinical reviews. Our project management officer and those PPS identified members will utilize a software program to help manage the 11 DSRIP projects, and financial obligations. Our clinical committees including but not limited to medical management, HIT, Care transitions committee will rely on the population health management software to capture data regarding the clinical measures, compliance with EBM (evidence-based medicine) protocol, and ultimately with the impact on the project goals and the overall NYS goal of reduction in avoidable hospital admissions.

North Country Initiative (NCI) has established a Project Management Office (PMO) staffed with a certified Project Management Officer and Program Manager. The PMO will utilize, Performance Logic, a project management performance based software platform for monitoring, controlling and reporting (weekly, monthly, quarterly) status / metrics associated with project milestones / deliverables. Performance Logic is specifically designed to the needs of the PPS with project management, implementation, planning, performance monitoring and results oriented project tracking / reporting. Performance Logic incorporates all aspects of DSRIP tracking enhancing NCI's ability to communicate with multiple team members and essential stakeholders.

IPQR Module 2.9 - IA Monitoring

Instructions :



Page 42 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Section 03 – Financial Stability

IPQR Module 3.1 - Prescribed Milestones

Instructions :

Please enter and update target dates, as well as breakdown tasks with target dates for prescribed milestones. For milestones that are due within the reporting period, documentation is required to provide evidence of milestone achievement.

Any explanations regarding altered or missed target commitments must be included within the textbox, not as narrative within uploaded documentation. Note some milestones include minimum expected completion dates.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #1 Finalize PPS finance structure, including reporting structure	Completed	This milestone must be completed by 12/31/2015. PPS finance structure chart / document, signed off by PPS Board.	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	YES
Task1. With assistance from PPS CFO establish the financial structure with oversight for DSRIP within the Governance organization and the role and responsibilities of the DSRIP Finance Committee and Compliance Committee and related functions	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 2. Define the Roles and Responsibilities of the PPS Lead and Finance function	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task3. Develop charter for the PPS finance functionand establish schedule for DSRIP FinanceCommittee meetings.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task4. Develop PPS Org chart that depicts the complete DSRIP finance function with reporting structure to Executive Body and oversight committees	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 5. Obtain PPS Executive Body approval of PPS Finance Function charter and organization structure chart	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



Page 43 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #2 Perform network financial health current state assessment and develop financial sustainability strategy to address key issues.	In Progress	This milestone must be completed by 3/31/2016. Network financial health current state assessment (to be performed at least annually). The PPS must: - identify those providers in their network that are financially fragile, including those that have qualified as IAAF providers; define their approach for monitoring those financially fragile providers, which must include an analysis of provider performance on the following financial indicators: days cash on hand, debt ratio, operating margin and current ratio; include any additional financial indicators that they deem necessary for monitoring the financial sustainability of their network providers	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	YES
Task1. Develop matrix of DSRIP Projects and identifyexpected impact on provider cost, patientvolumes, revenue, LOS or other based uponproject goals and participation	Completed	Milestone: Assessment of DSRIP Project Impacts	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Review DRAFT of Project Impact matrix withFinance Committee	Completed	Milestone: Assessment of DSRIP Project Impacts	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task3. Finalize Project Impact Matrix identifyingproject participation, expected impact of projectsand provider specific view.	Completed	Milestone: Assessment of DSRIP Project Impacts	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task4. Develop schedules and timelines to monitorthe financial status of the PPS partners, withspecific attention to the financially fragile watchlist	Completed	Milestone: Assessment of DSRIP Project Impacts	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task5. Review and obtain approval of Project ImpactMatrix from Finance Committee and ExecutiveBody as basis for Sustainability and applicableportions of funds flow plan	Completed	Milestone: Assessment of DSRIP Project Impacts	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task6. Ensure collaboration and partnership in conjunction with the VAPAP process and	Completed	Milestone: Assessment of DSRIP Project Impacts	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



Page 44 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
milestones									
Task7. Define essential safety net provider partnerswith volume and responsibilities that significantlyimpact DSRIP Program Outcomes	Completed	Milestone: Conduct Current State Financial Assessment and Project Impact Assessment	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task8. Conduct Current Financial Assessment of defined essential providers and incorporateProject Impact Assessment. Update for required metrics and provider specific metrics.	Completed	Milestone: Conduct Current State Financial Assessment and Project Impact Assessment	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task9. Distribute Current State Financial Assessmentand Project Impact Assessment documents toimpacted providers	In Progress	Milestone: Conduct Current State Financial Assessment and Project Impact Assessment	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task10. Review results of Current State FinancialAssessment and Project Impact Assessmentreturned from providers	In Progress	Milestone: Conduct Current State Financial Assessment and Project Impact Assessment	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task11. Prepare report of PPS Current StateFinancial Status for Executive Body	In Progress	Milestone: Conduct Current State Financial Assessment and Project Impact Assessment	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task12. Define procedure for ongoing monitoring offinancial stability and obtain approval fromExecutive Body.	In Progress	Milestone: Conduct Current State Financial Assessment and Project Impact Assessment	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task13. Based upon Financial Assessment andProject Impact Assessment – identify providers(a) not meeting Financial Stability Plan metrics,(b) that are under current or plannedrestructuring efforts, or that will be financiallychallenged due to DSRIP projects or (c) that willotherwise be financially challenged and, withconsideration of their role in projects, prepareinitial Financially Fragile Watch List and obtainapproval of Finance Committee.	In Progress	Milestone: Develop Financially Fragile Watch List	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task	In Progress	Milestone: Develop Financially Fragile Watch List	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	



Page 45 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
14. In partnership with KPMG and VAPAP Teams develop PPS Financial fragile watch list, and essential entity list to ensure partners in the PPS are financially sustainable and able to meet the needs of DSRIP.									
Task 15. In partnership with KPMG and VAPAP Teams develop PPS Financial Stability plan. The plan will include metrics, ongoing monitoring process, and other requirements.	Completed	Milestone: Develop Financial Stability Plans and Distressed Provider Plans and obtain approval from PPS Finance Committee & Executive Body	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task 16. Define role of PPS and VAPAP process for evaluating metrics and implementing a FSP for the initial Fragile Watch List as well as going forward.	Completed	Milestone: Develop Financial Stability Plans and Distressed Provider Plans and obtain approval from PPS Finance Committee & Executive Body	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task 17. Define template for Distressed Provider Plan(s)	Completed	Milestone: Develop Financial Stability Plans and Distressed Provider Plans and obtain approval from PPS Finance Committee & Executive Body	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task18. Define process for evaluating metrics andimplementing a DPP for Financially Fragileproviders in partnership with KPMG/DOH VAPAPplans	Completed	Milestone: Develop Financial Stability Plans and Distressed Provider Plans and obtain approval from PPS Finance Committee & Executive Body	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task19. Define role of Project Management Office in partnership with DOH VAPAP team for Financial Stability Plan and Distressed Provider Plans and Project Management Office process to monitor plans for the PPS	Completed	Milestone: Develop Financial Stability Plans and Distressed Provider Plans and obtain approval from PPS Finance Committee & Executive Body	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task 20. Obtain approval of Finance Committee	In Progress	Milestone: Develop Financial Stability Plans and Distressed Provider Plans and obtain approval from PPS Finance Committee & Executive Body	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task 21. Obtain approval of Executive Body	In Progress	Milestone: Develop Financial Stability Plans and Distressed Provider Plans and obtain approval from PPS Finance Committee & Executive Body	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Milestone #3 Finalize Compliance Plan consistent with New	Completed	This milestone must be completed by 12/31/2015. Finalized Compliance Plan (for PPS Lead).	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	YES



Page 46 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
York State Social Services Law 363-d									
Task1. Complete review of NY Social Services Law363-d, determine scope and requirements of compliance program and plan based upon the DSRIP related requirements that are within the scope of responsibilities of the PPS Lead.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Develop written policies and procedures to be reviewed and created with the guidance of the PPS CFO AND CCO. Those policies and procedures will define and implement the code of conduct and other required elements of the PPS Lead compliance plan that are within the scope of responsibilities of the PPS Lead.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task3. Obtain confirmation from PPS networkproviders that they have implemented acompliance plan consistent with the NY StateSocial Services Law 363-d.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task4. Develop requirements to be included in thePPS Provider Operating Agreement that thenetwork providers will maintain a currentcompliance plan to meet NY State requirementsfor a provider.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task5. Obtain Executive Body approval of theCompliance Plan (for the PPS Lead) andImplement	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Milestone #4 Develop detailed baseline assessment of revenue linked to value-based payment, preferred compensation modalities for different provider-types and functions, and MCO strategy.	In Progress	This milestone must be completed by 3/31/2016. Value-based payment plan, signed off by PPS board	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	YES
Task 1. Develop VBP Work Group representative of	Completed	Milestone: Establish Value Based Payment Work Group	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	



Page 47 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
PPS system with representation from PPS providers, PCMH, FQHCs and plans. (NOTE: Finance Committee may fulfill this function)									
Task2. Develop VBP Work Group Charter. The NCIVBP Work Group will hold resposibility forfacilitating the acheivement of the Value-BasedMilestones	Completed	Milestone: Establish Value Based Payment Work Group	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task3. VBP workgroup to create additional detailsand engagement plan on how PPS will involvekey stakeholders and physicians	Completed	Milestone: Establish Value Based Payment Work Group	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task4. Create VBP workplan to include steps towardsnegotiation and contract execution, andphysician readiness	In Progress	Milestone: Establish Value Based Payment Work Group	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task 5. Develop education and communication plan for providers integrated with the Workforce Ropadmap and the NCI Communication Plan to facilitate understanding of value based payment (VBP), to include levels of VBP, risk sharing, and provider/MCO contracting options.	Completed	Milestone: Develop education and communication strategy for PPS network.	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task6. Develop educational materials to be usedduring provider outreach and educationalcampaign.	Completed	Milestone: Develop education and communication strategy for PPS network.	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task7. Conduct education and outreach campaign forPPS system providers to broaden knowledgeamong the PPS network of the various VBPmodels and to enable the PPS to employ thosemodels in a coordinated approach (campaign toinclude in-person and web-based educationalsessions for providers).	In Progress	Milestone: Conduct Stakeholder Engagement with PPS Providers	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task S. 8. Develop a stakeholder engagement survey to	Completed	Milestone: Conduct Stakeholder Engagement with PPS Providers	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



Page 48 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
assess the PPS provider population and establish a baseline assessment of (at least) the following: Degree of experience operating in VBP models and preferred compensation modalities; Degree of sophistication in ability to negotiate plan contracts, monitor and report on service types; Estimated volume of Medicaid Managed Care spending received by the network. Estimate of total cost of care for specific services (modeled along bundles Status of requisite IT linkages for network funds flow monitoring. Provider ability (financial stability) and willingness to take downside risk in a risk sharing arrangement. Preferred method of negotiating plan options with Medicaid Managed Care organization (e.g. as a single provider, as a group of providers, through the PPS) Level of assistance needed to negotiate plan options with Medicaid Managed Care (High, Moderate, Low).									
Task9. Roll out stakeholder engagement survey to the provider population to determine PPS baseline demographics.	Completed	Milestone: Conduct Stakeholder Engagement with PPS Providers	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task10. Conduct provider outreach sessions tosupplement the stakeholder engagement surveyand engage stakeholders in open discussion.	In Progress	Milestone: Conduct Stakeholder Engagement with PPS Providers	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task11. Compile stakeholder engagement surveyresults and findings from provider engagementsessions and analyze findings.	In Progress	Milestone: Conduct Stakeholder Engagement with PPS Providers	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task12. Conduct stakeholder engagement sessionswith MCOs to understand potential contractingoptions and the requirements (workforce,infrastructure, knowledge, legal support, etc.)necessary	In Progress	Milestone: Conduct stakeholder engagement with MCOs	04/01/2015	12/31/2015	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	



Page 49 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Task13. Develop initial PPS VBP BaselineAssessment, based on feedback from providerand MCO stakeholder engagement sessions andsurvey results, providing an overview of the NCIPPS provider population (by provider type andspecialty areas, a view of preferredcompensation modalities, and a detailedoverview of contracting options.	In Progress	Milestone: Finalize PPS VBP Baseline Assessment	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task14. Circulate the NCI PPS VBP BaselineAssessment for open comment among networkproviders to help ensure accuracy andunderstanding.	In Progress	Milestone: Finalize PPS VBP Baseline Assessment	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task 15. Update, revise and finalize NCI PPS VBP Baseline Assessment.	In Progress	Milestone: Finalize PPS VBP Baseline Assessment	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Milestone #5 Finalize a plan towards achieving 90% value- based payments across network by year 5 of the waiver at the latest	In Progress	This milestone must be completed by 12/31/2016. Value- based payment plan, signed off by PPS board	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3	YES
Task1. Analyze health care bundle populations and total cost of care data provided by the NYSDepartment of Health (DOH), to identify VBP opportunities that are more easily attainable and prioritize services moving into VBP.	In Progress	Milestone: Prioritize potential opportunities and providers for VBP arrangements.	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	
Task 2. Identify VBP accelerators and challenges within NCI PPS related to the implementation of the VBP model, including existing ACO and MCO models with current VBP arrangements, existing bundled payments, or shared savings arrangements a, and necessary IT infrastructure that can be utilized to monitor VBP activity (accelerators); and contracting complexity, limited infrastructure with experience in VBP or	In Progress	Milestone: Prioritize potential opportunities and providers for VBP arrangements.	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	



Page 50 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
abundance of low performing providers (challenges).									
Task3. Align providers and PCMHs to potential VBPaccelerators and challenges to identify whichproviders and PCMHs are best aligned toexpeditiously engage in VBP arrangements.	In Progress	Milestone: Prioritize potential opportunities and providers for VBP arrangements.	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task 4. Identify providers and PCMHs within the PPS with the greatest ability to negotiate VBP arrangements and operate in a VBPO model. Providers and PCMHs will be divided into three categories (Advanced, Moderate and Low) based on 1) findings derived from the VBP Baseline Assessment, 2) their alignment with VBP accelerators and challenges, and 3) their ability to implement VBP arrangements for more easily attainable bundles of care based on DOH provided data.	In Progress	Milestone: Prioritize potential opportunities and providers for VBP arrangements.	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	
Task5. Conduct engagement sessions between'advanced' providers/PCMHs and MCOs todiscuss the process and requirements necessaryfor engaging in VBP arrangements.	In Progress	Milestone: Prioritize potential opportunities and providers for VBP arrangements.	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	
Task 6. Re-assess capability and infrastructure of providers and PCMHs that have been identified as 'advanced,' in order to assess for strengths and weaknesses in ability to continue as early adopters of VBP arrangements.	In Progress	Milestone: Prioritize potential opportunities and providers for VBP arrangements.	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3	
Task7. Develop a realistic and achievable timeline for "Advanced" providers and PCMHs to become early adopters of VBP arrangements, taking into account findings of the baseline assessment, alignment with VBP accelerators, and ability to engage in VBP arrangements for the care	In Progress	Milestone: Develop timeline for VBP adoption.	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	



Page 51 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
bundles deemed more attainable and which are supported by DOH data.									
Task8. Allow for the recording of lessons learned from"Advanced" providers' engagement with VBParrangements.	In Progress	Milestone: Develop timeline for VBP adoption.	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	
Task 9. Develop phases 2 and 3 for "Moderate" and "Low" providers and PCMHs to adopt VBP arrangements using lessons learned, and develop early planning states for advanced providers to move into Level 2 arrangements when appropriate.	In Progress	Milestone: Develop timeline for VBP adoption.	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3	
Task 10. Engage key financial stakeholders from MCOs, PPS and providers to discuss options for shared savings and funds flow. Key elements of this step will include effectively analyzing provider and PPS performance, methods of dispersing shared savings and infrastructure required to support performance monitoring and reporting.	In Progress	10. Engage key financial stakeholders from MCOs, PPS and providers to discuss options for shared savings and funds flow. Key elements of this step will include effectively analyzing provider and PPS performance, methods of dispersing shared savings and infrastructure required to support performance monitoring and reporting.	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3	
Task 11. Collectively review the VBP Adoption Plan with the PPS.	In Progress	Milestone: Finalize VBP Adoption Plan	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3	
Task 12. Update, modify and finalize VBP Adoption plan.	In Progress	Milestone: Finalize VBP Adoption Plan	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3	
Milestone #6 Put in place Level 1 VBP arrangement for PCMH/APC care and one other care bundle or subpopulation	In Progress		10/01/2019	03/31/2020	10/01/2019	03/31/2020	03/31/2020	DY5 Q4	YES
Milestone #7 Contract 50% of care-costs through Level 1 VBPs, and >= 30% of these costs through Level 2 VBPs or higher	In Progress		10/01/2019	03/31/2020	10/01/2019	03/31/2020	03/31/2020	DY5 Q4	YES
Milestone #8	In Progress		10/01/2019	03/31/2020	10/01/2019	03/31/2020	03/31/2020	DY5 Q4	YES



Page 52 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
>=90% of total MCO-PPS payments (in terms of									
total dollars) captured in at least Level 1 VBPs,									
and >= 70% of total costs captured in VBPs has									
to be in Level 2 VBPs or higher									

IA Instructions / Quarterly Update

Milestone Name	IA Instructions	Quarterly Update Description
----------------	-----------------	------------------------------

No Records Found

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
	hsanchez	Documentation/Certific ation	45_MDL0303_1_3_20160126134436_DY1Q3_Fina ncial_Sustainability_M1_T4.docx	NCI Finance and Value Based Payment Organizational Charts	01/26/2016 01:44 PM
	hsanchez	Documentation/Certific ation	45_MDL0303_1_3_20160126134342_DY1Q3_Fina ncial_Sustainability_M1_T3.pdf	NCI Finance Committee Charter including meeting schedule	01/26/2016 01:43 PM
Finalize PPS finance structure, including reporting structure	hsanchez	Documentation/Certific ation	45_MDL0303_1_3_20160126134218_DY1Q3_Fina ncial_Sustainability_M1_T3.docx	NCI Finance Committee Meeting Schedule Template	01/26/2016 01:42 PM
	hsanchez	Documentation/Certific ation	45_MDL0303_1_3_20160126133903_DY1Q3_Fina ncial_Sustainability_M1_T2.docx	NCI Finance Committee Structure	01/26/2016 01:39 PM
	hsanchez	Documentation/Certific ation	45_MDL0303_1_3_20160126133144_DY1Q3_M1_ T5_NCI_Letter_of_Attestation_for_Governance_Co mmittees.pdf	NCI Letter of Attestation for Governance Committee	01/26/2016 01:31 PM
Finalize Compliance Plan consistent with New	hsanchez	Documentation/Certific ation	45_MDL0303_1_3_20160126160639_M3_Financia I_Sustaniability_SMC_DSRIP_Compliance_Progra m_Addendum.docx	NCI/Samaritan Compliance Plan	01/26/2016 04:06 PM
York State Social Services Law 363-d	hsanchez	Documentation/Certific ation	45_MDL0303_1_3_20160126160456_M3_Financia I_Sustaniability_2015_SMC-SSL.pdf	NCI/Samaritan Provider Compliance Certification	01/26/2016 04:04 PM
	hsanchez	Documentation/Certific ation	45_MDL0303_1_3_20160126160101_M3_Financia I_Sustainability_2015_SMC-DRA.pdf	NCI/Samaritan DRA Certification	01/26/2016 04:01 PM



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Finalize PPS finance structure, including reporting structure	
Perform network financial health current state assessment and develop financial sustainability strategy to address key issues.	Tasks 9 and 10 will be completed for DY1 Q4 milestone submission.
Finalize Compliance Plan consistent with New York State Social Services Law 363-d	
Develop detailed baseline assessment of revenue linked to value-based payment, preferred compensation modalities for different provider-types and functions, and MCO strategy.	Tasks 7 and 12 have been moved out and are in active progress to be completed for the end of DY1 Q4.
Finalize a plan towards achieving 90% value-based payments across network by year 5 of the waiver at the latest	
Put in place Level 1 VBP arrangement for PCMH/APC care and one other care bundle or subpopulation	
Contract 50% of care-costs through Level 1 VBPs, and >= 30% of these costs through Level 2 VBPs or higher	
>=90% of total MCO-PPS payments (in terms of total dollars) captured in at least Level 1 VBPs, and >= 70% of total costs captured in VBPs has to be in Level 2 VBPs or higher	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Complete	
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Complete	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	
Milestone #6	Pass & Ongoing	
Milestone #7	Pass & Ongoing	
Milestone #8	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.2 - PPS Defined Milestones

Instructions :

Please enter and update baseline target dates, as well as work breakdown tasks with target dates for PPS-defined milestones.

								DSRIP
	Chattara	Description	Original	Original	Otant Data	End Data	Quarter	Reporting
Milestone/Task Name	Status	Description	Start Date	End Date	Start Date	End Date	End Date	Year and
								Quarter
	•		•		•			

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
No Records Found					

PPS Defined Milestones Narrative Text

Milestone Name	Narrative Text
----------------	----------------

No Records Found



Page 55 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.3 - Major Risks to Implementation & Risk Mitigation Strategies

Instructions :

Please describe the key challenges or risks that you foresee in implementing these cross-cutting organizational strategies, including potential impacts on specific projects and, crucially, any risks that will undermine your ability to achieve outcome measure targets.

efforts to assess and monitor the financial health of the PPS. These challenges include: •Implementation of a financial reporting infrastructure •Obtaining buy-in of the NCI PPSs DSRIP project and funds plans •Inability to access data to perform or validate analytics related to project performance •Failure of PPS providers to meet the DSRIP reporting requirements •Fee for service transition to VBP •Implementation of ICD 10 The IT current state assessment identified varying levels of financial reporting capability. A shared reporting infrastructure is essential to having timely access to the financial metrics needed to monitor the financial health of the PPS. This is therefore a key risk for the PPS's Finance Function and they will be involved in the IT Function's implementation and management of a shared IT infrastructure throughout the network. In addition, links to sources of performance data will enable the PPS finance function to have timely access to bth financial and performance data to identify trends that might negatively impact the PPS and to implement plans of corrective action. The ability to receive financial metrics for PPS providers related to financial health, the timely reporting of data and metrics related to project status and performance is essential to meeting the PPS's DSRIP reporting requirements. The NCI will need to develop a Data and Technology work plan specifically related to the requirements that the finance function for DSRIP project metrics. In addition, NCI will distribute a Finance Calendar to all

There are challenges to implementing the organizational strategies required for the financial sustainability work stream that could impact the PPSs

PPS providers regularly to ensure, partners understand the schedule for reporting information to the PPS as needed for submission to DOH. The NCI PPS recognizes the importance of having buy-in of the PPS partners to the functioning of the integrated delivery network and to the goals and objectives of. To obtain, and sustain, this important buy-in the PPS Board will develop strong lines of informative and meaningful communication to the providers. The NCI will establish a funds distribution plan that is transparent to the providers and ensure that all plan requirements and related processes and payment schedules are clearly understood and communicated regularly.

Transitioning away from a fee-for-service reimbursement methodology toward a VBP model mitigation: create opportunities to obtain outside expertise for education and outreach and through beginning with small wins. As NCI identified previously, NCI will engage partners to develop a flexible, multi-phased approach that enables the most effective method of VBP contracting. To address the complexities of VBP, the NCI will embrace the strong relationships that exist between individual providers and MCOs and we will enable our providers to contract directly with MCOs in our region. To successfully operate in a VBP arrangement, our partners must maintain a firm understanding of the varying degrees of risk sharing, capitation and fee for service. NCI will examine opportunities for standardization in contracting methodologies among MCOs, ultimately streamlining our and our partner's ability to establish VBP arrangements.

Implementation of ICD-10 coding in October 2015 may temporarily shift provider priorities, as payments to providers hinges on accurate coding. Time and resources will need to be spent to train and prepare practices for this conversion, otherwise, practices could experience a potentially devastating loss of productivity and revenue. ICD 10 Risk Mitigation: a) Establish a group to assess and monitor ICD-10 provider readiness and its potential impact on the implementation of chosen projects b) Develop contingency plan in the event that provider focus shifts to ICD-10

NYS Confidentiality – High



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

implementation

IPQR Module 3.4 - Major Dependencies on Organizational Workstreams

Instructions :

Please describe any interdependencies with other organizational workstreams (IT Systems and Processes, Clinical Integration, etc.)

During NCI's preliminary assessment of the finance function for the NCI PPSs DSRIP application a number of interdependencies were identified with other work streams in the following key areas:

1. Governance – A fully supportive governance process is essential to establishing the role of the NCI Finance Function. Fully established roles within the governance structure for Finance, Compliance and Audit will inform and drive the finance committee charter, its oversight of the finance function and approach to funds flow.

2. DSRIP Network Capabilities and Clinical Integration - The successful implementation of the NCI's value based reform strategy, and execution of value based contracts, will require a developed and functioning integrated delivery network and buy-in of the network partners to the value based payment strategy.

3. Performance Monitoring – The DSRIP process has extensive reporting requirements linked to DSRIP payments – such as the quarterly reporting is a dependency for receiving DSRIP Process Payments. This reporting is dependent upon input and submission of reports and data from the individual network providers as well as other sources of data that will require the PPSs IT function to access.

4. DSRIP Projects – The NCI PPS finance function must have an understanding of projects selected and participation level of providers for each (Provider Participation Matrix) in order to develop a meaningful funds plan for the PPS. In addition, the PPS and the providers must understand project costs, impacts and other needs as part of their process of evaluating financial stability and impact going forward.

5. IT Systems & Processes – This work stream will be essential to providing technology to access data and to implement shared financial reporting infrastructure that is needed by NCI as well as the technology for reporting project level performance data that is closely linked to the payments received for DSRIP projects.

6. Workforce – The impact of the DSRIP projects is still being reviewed as is the costs related to those impacts and the strategies of the PPS and each provider to mitigate that impact. NCI will work closely with the workforce work stream to ensure that the appropriate data related to the workforce strategy and impact is being gather and reported to meet the DSRIP requirements. NCI is responsible for communicating these requirements for tracking and reporting to all PPS providers to ensure that the PPS meets its requirement to report this information to DOH.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.5 - Roles and Responsibilities

Instructions :

Please list and elaborate upon the key people/organizations responsible for this organizational workstream and describe what their responsibilities involve.

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
NCI Payer/Finance Committee	Multi-Organization	Development of Financial Strategies, including funds flow and VBP.
Lead Entity Chief Financial Officer	Sean Mills	Responsible for the day-to-day oversight of operations of the accounts payable and banking functions, including updating policies and procedures, monitoring the accounts payable system, and developing protocols around reporting and AP check write related to the DSRIP funds distribution. This function includes the maintenance of financial records for reports.
NCI Financial Officer	Unknown at this time. Responsibilities will be fulfilled by Lead Entity CFO and NCI Director until determined.	Responsible for development and management of the Financial objectives. Provides support for Finance/Payer Committee. The individual will provide guidance and oversight around the Funds Flow Plan, the Financial Stability Plan, and other relevant processes. The responsibilities include ensuring that funds are managed and distributed according to the approved plan, that reporting requirements are met and that communication regarding the Finance related functions is timely and accurate.
NCI DSRIP Compliance Officer	TBD will be filled by the Lead Entity Compliance Officer in the interim	Will oversee the development and implementation of the compliance plan of the PPS Lead and related compliance requirements of the PPS as they are defined. Scope would include the PPS Lead compliance plan related to DSRIP. The compliance role will report to the Executive Body.
NCI Compliance Committee	Multi-Organization	Responsible to ensure Compliance programs are in place
Lead Entity Compliance Officer	Barbara Morrow	Will fill Compliance Officer role is completed until NCI Compliance Officer is in place. Will provide oversight to NCI Compliance Officer
NCI Director	Brian Marcolini	Overall NCI Leadership. Coordinate overall development of VBP baseline assessment and plan for achieving value based payments. Coordinate approach and engagement of process to develop PPS VBP Baseline Assessment and Adoption Plan. Ultimately responsible for the development of the PPS VBP Baseline Assessment and Adoption Plan.



Page 58 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
NCI Project Management Officer	Ray Moore	Will ensure the tracking of partner performance for DSRIP performance payments
NCI Financial Consultant	TBD	Will assist with Financial analysis and financial sustainability plans and the development of financial metrics
NCI Data Analyst	Jeff Bazinet	Will ensure data plan to support DSRIP payments, value-based payment and financial metrics is in place
Auditor	TBD	External auditors reporting to the Finance Committee. The firm will perform the audit of the PPS and PPS Lead related to DSRIP services according to the audit plan approved by the Finance Committee and Executive Body



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 3.6 - Key Stakeholders

Instructions :

Please identify the key stakeholders involved, both within and outside the PPS.

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
Internal Stakeholders		
Lead Applicant/Entity	North Country Initiative, LLC with Samaritan as Lead	Policy and Funds Flow Development, Oversight and Responsibility for All DSRIP
Major Safety Net hospital partners	Samaritan Medical Center, River Hospital, Claxton-Hepburn Hospital, Clifton-Fine Hospital, Massena Memorial Hospital, Carthage Area Hospital	Financial Sustainability Plans, Participation in committee sand financial and value-based planning functions as applicable
All PPS Partners	Actively carry out deliverables to ensure funds flow plan implemented	Financial Sustainability Plans, Participation in committees and financial and value-based planning functions as applicable
External Stakeholders		
Fort Drum Regional Health Planning Organization	Financial Plan Assistance IT infrastructure Contracted PMO Staffing and Support Coordination of Activities	IT/Data Partnership Facilitation of Activities Continuity & Credibility
Managed Care Organizations	MCOs identified by PPS for pursuit of PPS Value based reform strategies	The PPS Lead and PPS will have responsibilities related to implementing the PPSs value based strategy
Non-Partner Community Based Organizations	Engagement and Recipients of communication plans.	Understanding and buy-in
Medicaid and Uninsured Patients, Community Members	Engagement to ensure positive impact on beneficiaries. Recipients of communication plans.	Information to ensure projects and activities are effective and appropriately targeted



Page 60 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.7 - IT Expectations

Instructions :

Please clearly describe how the development of shared IT infrastructure across the PPS will support this particular workstream.

The development of shared IT infrastructure across the NCI PPS will support the NCI Finance Officer and the financial sustainability of the network by providing the network partners with capability for sharing and submitting reports and data pertaining to project performance and other DSRIP related business in a secure and compliant manner. The NCI has begun the process of establishing a shared reporting platform across the network, which will be utilized to provide access and visibility to updates on key financial sustainability metrics at the provider and PPS level. The NCI also intends to link to the performance reporting mechanisms that will be utilized across the PPS to provide the NCI DSRIP Finance Committee with current data that may be utilized to track project performance levels and expected DSRIP payments.

Other shared IT infrastructure and functionality across the PPS that will support or contribute to the success of the NCI PPS Finance function includes:

• Population Health systems or technology that will support the need to access and report on data related to clinical services and outcomes – for DSRIP required metrics and to meet the needs under value based payment arrangements.

• Care Coordination technology and systems that supports broad network integration of services and health management capabilities.

IPQR Module 3.8 - Progress Reporting

Instructions :

Please describe how you will measure the success of this organizational workstream.

The NCI will align our PPS financial management and sustainability progress reporting with the reporting and oversight structures in place for the DSRIP projects, through the NCI PPS Project Management Office. The PMO will be responsible for monitoring progress against project requirements and process measures at a provider level, and the preparation of status reports for the quarterly reporting process for DOH.

The PMO will be utilizing (Performance Logic) a project management performance based software platform for monitoring, controlling and reporting (weekly, monthly, quarterly) status / metrics associated with project milestones / deliverables. Performance Logic is specifically designed to the needs of the PPS with project management, implementation, planning, performance monitoring and results oriented project tracking / reporting. Performance Logic incorporates all aspects of DSRIP tracking enhancing NCI's ability to communicate with multiple team members and essential stakeholders.

The NCI will integrate into this process the financial reporting required to monitor and manage the financial health of the network over the course of the DSRIP program. The NCI PPS Finance Officer will be responsible for consolidating all of the specific financial elements of this project reporting



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

into specific financial dashboards for the NCI PPS Board and for the tracking of the specific financial indicators the PPS is required to report on as part of the financial sustainability assessments and the ongoing monitoring of the financial impacts of DSRIP on the providers. Through ongoing reporting, if a partner trends negatively or if the financial impacts are not in line with expectations, the NCI PPS Finance Officer will work with the NCI Finance Committee to engage the provider to understand the financial impact and develop plans for corrective action.

The NCI Finance Officer will provide regular reporting to the Lead Entity, the Finance Committee, Executive Body and network partners as applicable regarding the financial health of the NCI PPS and updates regarding the Financially Fragile Watch List and the Distressed Provider Plans currently in place.

IPQR Module 3.9 - IA Monitoring

Instructions :



Page 62 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Section 04 – Cultural Competency & Health Literacy

IPQR Module 4.1 - Prescribed Milestones

Instructions :

Please enter and update target dates, as well as breakdown tasks with target dates for prescribed milestones. For milestones that are due within the reporting period, documentation is required to provide evidence of milestone achievement. Any explanations regarding altered or missed target commitments must be included within the textbox, not as narrative within uploaded documentation. Note some milestones include minimum expected completion dates.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #1 Finalize cultural competency / health literacy strategy.	Completed	This milestone must be completed by 12/31/2015. Cultural competency / health literacy strategy signed off by PPS Board. The strategy should: Identify priority groups experiencing health disparities (based on your CNA and other analyses); Identify key factors to improve access to quality primary, behavioral health, and preventive health care Define plans for two-way communication with the population and community groups through specific community forums Identify assessments and tools to assist patients with self- management of conditions (considering cultural, linguistic and literacy factors); and Identify community-based interventions to reduce health disparities and improve outcomes.	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	YES
Task1 - Identify priority groups experiencing healthdisparities (based on PPS CNA and otheranalyses)	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2 - Identify key factors to improve access toquality primary, behavioral health, and preventivehealth care	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task3 - Define plans for two-way communication withthe population and community groups through	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



Page 63 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
specific community forums									
Task4 - In collaboration with care managementteams, identify assessments and tools to assistpatients with self-management of conditions(considering cultural, linguistic and literacyfactors)	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task 5- In collaboration with Population Health Improvement Committee/workgroups identify community-based interventions to reduce health disparities and improve outcomes	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task 6- In collaboration with community members and following a review of evidence-based strategies, evaluate the adequacy of the CC & HL strategy and make any required adjustments	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task7 - Incorporate evaluation plan into CC & HLstrategy. Evaluation plan to include CAHPSHealth Literacy Measure as identified in DSRIPMeasure specification guide and to include targetpopulation improvement in outcomes responsiveto self-management	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task 8 -Incorporate Health Literacy and Cultural Competency plan into NCI Communication Plan in partnership with FDRHPO community based Communication Committee	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task 9 - Cultural competency / health literacy strategy signed off by PPS Board.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Milestone #2 Develop a training strategy focused on addressing the drivers of health disparities (beyond the availability of language-appropriate material).	In Progress	This milestone must be completed by 6/30/2016. Cultural competency training strategy, signed off by PPS Board. The strategy should include: Training plans for clinicians, focused on available evidence-based research addressing health disparities for particular	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	YES



Page 64 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
		groups identified in your cultural competency strategy Training plans for other segments of your workforce (and others as appropriate) regarding specific population needs and effective patient engagement approaches							
Task1 - Engage community-based partners withexpertise for sub-committee and incorporate intogovernance structure	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 2 - In collaboration with workforce workgroup develop training plan for clinicians, focused on available evidence-based research addressing health disparities for particular groups	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task3- In collaboration with workforce workgroupdevelop training plans for other segments of theNCI workforce (and others as appropriate)regarding specific population needs and effectivepatient engagement approaches	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task4 - Cultural Competency and Health Literacytraining strategy adopted by board	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	

IA Instructions / Quarterly Update

Milestone Name IA Instructions Quarterly Update Description

No Records Found

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
Finalize cultural competency / health literacy	hsanchez	Documentation/Certific ation	45_MDL0403_1_3_20160122162552_DY1Q3_CC HL_Training_Materials.docx	NCI Cultural Competency/Health Literacy Focus Groups	01/22/2016 04:25 PM
strategy.	hsanchez	Documentation/Certific ation	45 MDI 0403 1 3 20160121143924 DY103 CC	NCI Board of Managers Meeting Minutes	01/21/2016 02:39 PM



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
	hsanchez	Meeting Materials	45_MDL0403_1_3_20160121143206_DY1Q3_CC HL_Meeting_Schedule.docx	NCI Cultural Competency/Health Literacy Meetings	01/21/2016 02:32 PM
	hsanchez	Documentation/Certific ation	45_MDL0403_1_3_20160121142634_DY1Q3_CC HL_M1.docx	NCI Cultural Competency/Health Literacy Strategy	01/21/2016 02:26 PM

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Finalize cultural competency / health literacy strategy.	
Develop a training strategy focused on addressing the drivers of health disparities (beyond the availability of language- appropriate material).	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Complete	
Milestone #2	Pass & Ongoing	



DSRIP Implementation Plan Project

Page 66 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 4.2 - PPS Defined Milestones

Instructions :

Please enter and update baseline target dates, as well as work breakdown tasks with target dates for PPS-defined milestones.

Milestone/Task Name Sta	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
-------------------------	-------------	------------------------	----------------------	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date		
No Records Found							
PPS Defined Milestones Narrative Text							
Milestone Name	Milestone Name Narrative Text						

No Records Found



DSRIP Implementation Plan Project

Page 67 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 4.3 - Major Risks to Implementation & Risk Mitigation Strategies

Instructions :

Please describe the key challenges or risks that you foresee in implementing your cultural competency / health literacy strategy and addressing the specific health disparities you are targeting (based on your CNA), and achieving the milestones described above - including potential impacts on specific projects and any risks that will undermine your ability to achieve outcome measure targets.

Risk 1: Perception of importance by providers and stakeholders
Mitigation: Identify Peer Champions, utilize a stratified level of intensity with training appropriate and targeted to population served so value is
reinforced by improved patient compliance
Risk 2: Understanding of health literacy and the provider role
Mitigation: Incorporation into overall communication plan/messaging so message is consistently reinforced, use of empirical studies that illustrate
effect of health literacy on patient compliance
Risk 3: Clinician availability/time to take training
Mitigation: Align with other training and schedule of training, make training available in multiple formats, stratify level of intensity of training based
on level of risk of patient population served
Risk 4: Provider Training overload with multiple DSRIP, ACO and other Clinical Integration requirements
Mitigation: Align trainings to consolidate and reinforce efforts
Risk 5: Technology limitations for online trainings
Mitigation: identification of limitations and resources available to conduct training
Risk 6: Willingness of agencies to adopt policy drafts adopted by board
Mitigation: Communication Plan regarding all DSRIP activities includes Health Literacy and Cultural Competency. Inclusion of Health Literacy and
Cultural competency in contractual participation requirements

IPQR Module 4.4 - Major Dependencies on Organizational Workstreams

Instructions :

Please describe any interdependencies with other organizational workstreams (IT Systems and Processes, Clinical Integration, etc.)

1.Governance: NCI Governance will need to adopt health literacy and cultural competency strategy and training plan and will need to incorporate health literacy and cultural competency policies.

2. Workforce: Health Literacy will need to be included as a core component in workforce training strategy so it is critical for the Health Literacy and Cultural Competency Committee work interface closely with the Workforce Committee

3. Practitioner Engagement, Clinical Projects, Clinical Integration and Care Coordination: If Clinical outcomes are to be met and care coordination is to meet its goals than the patient must be engaged and able to clearly understand the information provided to them. Also health literacy and cultural competency are a component of PCMH. Therefore health literacy and cultural competency must be recognized for its importance in the clinical work stream.

4. IT Systems & Processes: Technology provides an efficient means to train multiple people at disparate geographic locations and must be utilized



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

if the PPS is to be successful given the rural geography. Further technology will need to be able to track the training completion and support performance monitoring of improvements in patient outcomes.

5. Population Health Management: PHM tools can only be effective if their use drives health behavior change for patients through engagement. If patients do not understand and engage in their care than PHM fails

6. Patient Engagement: Patients cannot be engaged in their own care if they do not understand the care instructions being given to them or if they do not have the skills and or tools to carry out the instructions



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 4.5 - Roles and Responsibilities

Instructions :

Please list and elaborate upon the key people/organizations responsible for this workstream and describe what their responsibilities involve.

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
NCI Health Literacy and Cultural Competency Committee	Aileen Martin, NRCIL Korin Scheible, MHA Natalie Burnham, CAH Larry Calkins, SVP Jennie Flanagan, CH Ian Grant, FDRHPO April Halladay, FDRHPO Rachel Holmes, SMC Stefanie Jones, SBS Tracy Leonard, FDRHPO Faith Lustik, JCPHS Cindy Nelson, River Andrea Pfeiffer, River Jeff Reifensnyder, MIL Denise Young, FDRHPO	 1.Identify vulnerable groups facing health disparities 2.Identify strategy to improve access to primary, BH, and preventive care 3.Define plans for two-way communication between community and CBOs via open forums 4.Identify community-based interventions to reduce health disparities and improve outcomes 5.In collaboration with care management teams, identify tools to assist patients with disease self-management 6.Approve and submit Cultural Competency/Health Literacy strategy to PPS Board 7.In collaboration with workforce committee, develop training plan for clinicians, integrating evidence-based tools to address health disparities for specific groups 8.In collaboration with workforce committee, develop training plan for allied health professionals regarding unique population needs and effective patient engagement tools 9.Approve and submit Cultural Competency/Health Literacy training strategy to NCI board 10.Provide oversight, monitor implementation, evaluate strategy and training
HL&CC Committee Facilitator	Aileen Martin	Facilitate HH & CC Committee Activities
NCI Program Manager	Celia Cook	Serve as Liaison between Communication Planning Committee and HH & CC Committee
Workforce & Care Management Liaison	Tracy Leonard	Serve as Liaison between Workforce & Care Management Committees and HH & CC Committee
CBOs with HH Expertise	NRCIL,MHA, MIL, SBS, JCPH , SVP & others as identified	Serve as facilitators and engagers with disparate populations and targeted providers



DSRIP Implementation Plan Project

Page 70 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 4.6 - Key Stakeholders

Instructions :

Please identify the key stakeholders involved, both within and outside the PPS.

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities		
Internal Stakeholders				
NCI Board of Managers	Board Members	Review and adopt policies		
NCI Communication Committee	Include HH & CC in Communication Plan	Communication Plan that addresses HH & CC		
NCI Director	Responsible for overall oversight of all NCI Activities	Ensure that all workstreams endorse and adopt HH&CC Policies as applicable		
NCI Care Management Committee	Include HH & CC in Care Management Plan	Care Management Plan that addresses HH & CC		
Safety Net hospital partners	Adopt HH&CC Policies Implement HH & CC Training as applicable	Trained staff, implemented policies to impact improved patient outcomes for disparate populations		
All PPS Partners	Adopt HH&CC Policies Implement HH & CC Training as applicable	Trained staff, implemented policies to impact improved patient outcomes for disparate populations		
External Stakeholders				
Fort Drum Regional Health Planning Organization	Contracted PMO staffing and Support, Coordination of Activate Community Based Engagement	Facilitation of ActivitiesData Analytics to identify disparate Hot SpotsContinuity & Credibility for Community Engagement withPopulation Health Improvement Program and other CommunityBased programs that engage disparate populations		
Non-Partner Community Based Organizations	Engagement Potential to provide service	Understanding and buy-in		
Medicaid and Uninsured Patients, All Population for Population Health Projects	Participation in neighborhood and community engagement activities, potential community health worker roles of the future	Information to ensure projects and activities are effective and appropriately targeted		



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 4.7 - IT Expectations

Instructions :

Please clearly describe how the development of shared IT infrastructure across the PPS will support the development and implementation of your cultural competency / health literacy strategy and the achievement of the milestones described above.

North Country Initiatives, ability to obtain information quickly on a patient's health, health care, and potential treatments is critically important. Additionally, the ability to share this information in a timely manner with other providers caring for the patient and the patient themselves is essential to the delivery of safe, patient-centered, coordinated, and efficient health care. To meet this need, collaboration across the entire PPS is underway to develop and leverage: electronic health record (EHR) systems with decision support for clinicians, a secure platform for the exchange of patient information across health care settings, Patient portals for patient engagement in their own care and data standards that will make shared information understandable to all users. Efforts are also underway to complete the implementation of a population health management tool that will allow our PPS to analyze, and aggregate real time data on our participants and those beneficiaries who do not opt out. NCI's PPS will not be successful within DSRIP or any other Healthcare reform initiative if our information technology cannot produce reports on our ability to deliver safe, effective, patient-centered, timely health care. Those reports will be allow our PPS to take data and turn that information into healthcare decisions such as where to focus our Health Literacy and Cultural Competency efforts which will allow for improved patient outcomes and a reduction in healthcare cost for the region. In addition, technology will be utilized to monitor and track training activities across the PPS.

IPQR Module 4.8 - Progress Reporting

Instructions :

Please describe how you will measure the success of this organizational workstream.

The success of North Country Initiative Health Literacy and Cultural Competency Strategy will be ultimately measured by the PPSs ability to engage the patient population in managing their own care and in striving for health and thus achieving 1) reductions in unnecessary exacerbation of existing conditions resulting in ED and inpatient utilization and 2) the avoidance of disease onset/development. The process measures leading to this outcome will be the boards adoption of the Health Literacy and Cultural Competency Strategy and the Health Literacy and Cultural Competency Training Strategy, the numbers of providers and front-line workers trained, the number/percentage of partners to adopt policies, and the development and ongoing review of health education tools to meet the targeted populations needs. All of these measures and Metrics will be monitored by the PMO.

North Country Initiative (NCI) has established a Project Management Office (PMO) staffed with a certified Project Management Officer and Program Manager. The PMO will be utilizing (Performance Logic) a project management performance based software platform for monitoring, controlling and reporting (weekly, monthly, quarterly) status / metrics associated with project milestones / deliverables. Performance Logic is specifically designed to the needs of the PPS with project management, implementation, planning, performance monitoring and results oriented project tracking / reporting. Performance Logic incorporates all aspects of DSRIP tracking enhancing NCI's ability to communicate with multiple

NYS Confidentiality – High



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

team members and essential stakeholders.

IPQR Module 4.9 - IA Monitoring

Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Section 05 – IT Systems and Processes

IPQR Module 5.1 - Prescribed Milestones

Instructions :

Please enter and update target dates, as well as breakdown tasks with target dates for prescribed milestones. For milestones that are due within the reporting period, documentation is required to provide evidence of milestone achievement.

Any explanations regarding altered or missed target commitments must be included within the textbox, not as narrative within uploaded documentation.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #1 Perform current state assessment of IT capabilities across network, identifying any critical gaps, including readiness for data sharing and the implementation of interoperable IT platform(s).	In Progress	Detailed IT current state assessment. Relevant QEs (RHIOs/HIEs) should be involved in performing this assessment.	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	NO
Task1 Assemble a team to do the assessments andestablish a governance committee to oversee theprogress and evaluate results.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task1a. Finalize the assessment team membershipto include the NCQA Certified Content Experts(CCE) for the PCMH portion, the PPS Privacyand Security Officer for the security portion, theHIT specialists for the MU portion and anHealtheConnections implementation Specialistfor the HIE portion. This team will report to thePPS/Regional CIO - Corey M. Zeigler	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Develop an assessment tool to gather,evaluate and report findings	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2a. Finalize the assessment tool to includePCMH, Privacy and Security, EHR utilization,including Meaningful Use (MU) andinteroperability capabilities to connect to the HIE.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

DSRIP Original Original Quarter Reporting AV Status Description Start Date End Date **Milestone/Task Name End Date** Start Date End Date Year and Quarter Task 3. Conduct IT Readiness assessment and analyze results (survey to include readiness for 04/01/2015 04/01/2015 12/31/2015 12/31/2015 DY1 Q3 Completed See Task 12/31/2015 data sharing at the provider level and a mapping of the various systems in use throughout the network and their potential interoperability) Task 3a. Assess Specialty Practices for IT Completed See Task 04/01/2015 12/31/2015 04/01/2015 12/31/2015 12/31/2015 DY1 Q3 Readiness Task 3b. Assess Primary Care Clinics/Practices for Completed See Task 04/01/2015 12/31/2015 04/01/2015 12/31/2015 12/31/2015 DY1 Q3 IT and PCMH Readiness Task 4. Produce a regional report for the governance See Task 03/31/2016 DY1 Q4 In Progress 04/01/2015 03/31/2016 04/01/2015 03/31/2016 committee and individual organizational report for the participant Task See Task 03/31/2016 04/01/2015 03/31/2016 03/31/2016 DY1 Q4 In Progress 04/01/2015 5. Update and approve IT Strategic Plan Task 6. Map future state needs articulated in IT Strategic Plan against readiness assessment in In Progress See Task 04/01/2015 03/31/2016 04/01/2015 03/31/2016 03/31/2016 DY1 Q4 order to identify key gaps in IT infrastructure, data sharing and provider capabilities IT change management strategy, signed off by PPS Board. The strategy should include: -- Your approach to governance of the change process; -- A communication plan to manage communication and Milestone #2 involvement of all stakeholders, including users; In Progress 04/01/2015 03/31/2016 04/01/2015 03/31/2016 03/31/2016 DY1 Q4 NO Develop an IT Change Management Strategy. -- An education and training plan; -- An impact / risk assessment for the entire IT change process; and -- Defined workflows for authorizing and implementing IT changes Task 1. Develop Communication and Change Completed See Task 04/01/2015 09/30/2015 04/01/2015 09/30/2015 09/30/2015 DY1 Q2 Management Stakeholder List Task See Task 04/01/2015 09/30/2015 04/01/2015 09/30/2015 09/30/2015 DY1 Q2 Completed 2. Define IT Change Approval Process (by



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Designated Authorities)									
Task3. Establish roles, responsibilities, andperformance metrics for change process	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 4. Develop a risk assessment tool	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 5. Conduct a risk assessment and mitigation plan	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task6. Develop a change management process and tracker	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task7. Develop Communication and ChangeManagement Plan	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task 8. Develop Education and Training Plan	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task9. Identify, communicate, and escalate pathwaysfor Change Advisory Board, representing multipleentities	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task10. Approve and publish IT Change Strategy (including risk management), signed off by the NCI Board	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Milestone #3 Develop roadmap to achieving clinical data sharing and interoperable systems across PPS network	In Progress	Roadmap document, including current state assessment and workplan to achieve effective clinical data sharing and interoperable systems where required. The roadmap should include: A governance framework with overarching rules of the road for interoperability and clinical data sharing; A training plan to support the successful implementation of new platforms and processes; and Technical standards and implementation guidance for sharing and using a common clinical data set Detailed plans for establishing data exchange agreements between all providers within the PPS, including care management records (completed subcontractor DEAAs with all Medicaid providers within the PPS; contracts with all	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	NO



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
		relevant CBOs including a BAA documenting the level of PHI to be shared and the purpose of this sharing).							
Task1. Establish Interoperability Governanceresponsibility	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Define data exchange needs based on the planning for the 11 DSRIP Projects and engagement with the network providers (as part of the current state assessment)	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task3. Define system interoperability requirements, using HIE/RHIO Protocols (Performance, Privacy, Security, etc.)	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task4. Map current state assessment against dataexchange and system interoperabilityrequirements	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task5. Develop a plan to execute and track datasharing agreements	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task6. Incorporate Data Sharing ConsentAgreements and Consent Change Protocols intopartner agreements, including subcontractorDEAAs with all providers within the PPS;contracts with all relevant CBOs	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task7. Develop a governance framework and plan to share clinical data including agreed upon technical standards and clinical data set(s)	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task8. Evaluation of business continuity, and dataprivacy controls by IT Governance Committee	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task9. Develop transition plan for providers currently using paper-based data exchange and work- arounds where full interoperability is not feasible.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Task10. Develop training plan for front-line andsupport staff, targeting capability gaps identifiedin current state assessment	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task11. Finalize clinical data sharing andinteroperability roadmap and report to thePPS/Regional CIO - Corey M. Zeigler	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task11a. Roadmap should include steps necessaryto achieve interoperable systems throughout thenetwork, steps toward developing acceptableworkarounds where full interoperability is notfeasible within PPS project timelines, monitoringof progress in data sharing capability, and thesteps necessary toward the development,negotiation, and execution of appropriate dataagreements.	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Milestone #4 Develop a specific plan for engaging attributed members in Qualifying Entities	In Progress	PPS plan for engaging attributed members in Qualifying Entities, signed off by PPS Board. The plan should include your approach to outreach into culturally and linguistically isolated communities.	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	NO
Task1. Establish patient engagement/consentgovernance responsibility	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Identify system needs, interfaces, and ActionPlans for Existing/New Attributed Members	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task3. In partnership with the CommunicationCommittee perform a Gap analysis of existingcommunication channels used to engage withpatients (Call, Text, Mail Etc.), comparing this todemographic information about memberpopulation (using CNA)	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task4. Establish new patient engagement channels,potentially including new infrastructure (Portal,	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Call Center, Interfaces)									
Task5. Incorporate patient engagement metrics (including numbers signing up to QEs) into performance monitoring for NCI and establish reporting relationship (focused on this metric) with NCI PPS PMO	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task5a. Develop plan for engaging patients in theappropriate care setting and ensuring they arepresented with a RHIO Consent form	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task6. Establish patient engagement progressreporting to NCI PPS PMO	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task7. Develop a written reporting plan to keep theboard updated on the progress of engaging thepatients in the QE (RHIO).	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Milestone #5 Develop a data security and confidentiality plan.	In Progress	Data security and confidentiality plan, signed off by PPS Board, including: Analysis of information security risks and design of controls to mitigate risks Plans for ongoing security testing and controls to be rolled out throughout network.	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	NO
Task1. Establish Data Security Governanceresponsibility	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Define data needs for PPS to access andestablish protocols for Protected Data	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task 3. Establish Data Collection, Data Use, and Data Exchange Policies	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task3a. The Data Security and ConfidentialityPolicies and plans will be overseen by the PPS'sHIPAA privacy and security officer who will bedirectly involved and responsible for the	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
development and implementation of the plan.									
Task 4. Data Security Audit or Monitoring Plan Established	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task4a. The Data Security Audit or Monitoring Planwill include periodic and spot-check audits,executed Business Associate Agreements (BAA)and annual privacy and security assessments toensure compliance within the network with allHIPAA privacy and IT security requirements.The participating entities will be required toimplement appropriate training programs, riskassessments, and controls to mitigate risks to theintegrity and security of PHI.	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task5. Identify Vulnerability Data Security GapAssessment and implement Mitigation Strategies	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task5a. Based on the assessments, develop plansfor ongoing security mitigation, including testingand monitoring.	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task 6. Create on-going Data Security Progress Reporting to IT Governance Committee	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	

IA Instructions / Quarterly Update

Milestone Name IA Instructions	Quarterly Update Description
--------------------------------	------------------------------

No Records Found

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
Develop a data security and confidentiality plan.	hsanchez	Documentation/Certific ation	45_MDL0503_1_3_20160128122200_NCI_PPS_te mplate_in_Lieu_of_SSPs_151231.pdf	NCI SSP for DY1 Q3	01/28/2016 12:22 PM



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Perform current state assessment of IT capabilities across network, identifying any critical gaps, including readiness for data sharing and the implementation of interoperable IT platform(s).	
Develop an IT Change Management Strategy.	
Develop roadmap to achieving clinical data sharing and interoperable systems across PPS network	
Develop a specific plan for engaging attributed members in Qualifying Entities	
Develop a data security and confidentiality plan.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Ongoing	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	



DSRIP Implementation Plan Project

Page 81 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 5.2 - PPS Defined Milestones

Instructions :

Please enter and update baseline target dates, as well as work breakdown tasks with target dates for PPS-defined milestones.

Milestone/Task Name Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
----------------------------	-------------	------------------------	----------------------	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date					
No Records Found										
PPS Defined Milestones Narrative Text										
Milestone Name Narrative Text										

No Records Found



DSRIP Implementation Plan Project

Page 82 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 5.3 - Major Risks to Implementation & Risk Mitigation Strategies

Instructions :

Please describe the key challenges or risks that you foresee in creating and implementing your IT governance structure, your plans for data sharing across your network, your approach to data security and confidentiality, and the achievement of the milestones described above, including the potential impacts on specific projects and any risks that will undermine your ability to achieve outcome measure targets.

The major risks to the IT Systems and Processes are; the disparity in systems and competing priorities. Given these risks, the NCI went through a series of meetings and identified appropriate risk mitigation strategies. The following risks were ranked most significant:

Risk 1: There are still some network partners utilizing paper-based records – these providers will be immediately selecting and purchasing an EHR utilizing CRFP capital funds. If the CRFP funds are unavailable, individual entities may have to cover the investment, which they do not have the capital to do and mya have to be heavily incentivized to do.

Risk 2: With so many partners in the PPS, there are extensive variations with EHR platforms, care management, and population health management systems. Our PPS is seeking financial and technological means to not only create a more standard infrastructure, but also one that will be set-up to meet the PCMH 2014 Level 3 standards by DY3. There is a critical need for a regional registry/PHM, which is currently under development – the PPS will hire 2 reporting analysts to accelerate the implementation and meet the reporting demands that are not supplied by the MAPP tool. The risks related to lack of standardization can also be mitigated by forming workgroups around common issues and initiatives that report up to an advisory group. The risks to effectively integrating care will also be hampered by the state and federal regulations that control what can be shared with whom and for how long, which will be a challenge to accommodate with current technologies. Some of this has been addressed with waivers, but others, especially the federal regulations will require further investigation and possibly additional investments in technology. In addition the PPS will engage a proven resource with extensive PCMH and Practice transformation experience to assist all providers.

Risk 3: Data Security Measures may not be in place. Although we are confident that our partners who have or will be signing data agreements will continue to ensure data security measures are in place, in order to mitigate data security risks, we will work with our partners to perform security audits and mitigate any issues that may arise from those audits. The risks can also be mitigated though a common technical, administrative and physical security framework developed, approved and adopted by all participants.

IPQR Module 5.4 - Major Dependencies on Organizational Workstreams

Instructions :

Please describe any interdependencies with other organizational workstreams (IT Systems and Processes, Clinical Integration, etc.)

It cannot be over stated that all projects and workstreams are dependent in the IT Systems & Processes. As is described throughout this implementation plan, the development of new and / or improved IT infrastructure is a crucial factor underpinning all other workstreams including, in particular, clinical integration, population health management and performance reporting. However, without the right business and financial support, the North Country Initiative (NCI) PPS will not be able to drive the technological infrastructure development program to ensure the success of these workstreams. The interaction between the NCI and the PPS's clinical governance structure (especially the Practitioner Champions) will be vital to ensure that the IT infrastructure developed meets the needs of individual practitioners, providers and – particularly

NYS Confidentiality – High



DSRIP Implementation Plan Project

Page 83 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

when it comes to population health management – the whole PPS network. During development of the IT future state, NCI will work closely with the NCI Finance Team to review available capital and DSRIP funding resources. Adding new technologies, interfaces, reporting and monitoring solutions, and other engagement channels within our PPS will also require additional IT/protective transformation staffing, which will depend heavily on the NCI Workforce Strategy team. THe PPS will need additional resources for IT support, analysis, and reporting. Along with the need for new IT staff and systems, training the workforce to use new and expanded systems effectively will be crucial.



DSRIP Implementation Plan Project

Run Date : 03/31/2016

Page 84 of 464

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 5.5 - Roles and Responsibilities

Instructions :

Please list and elaborate upon the key people/organizations responsible for this organizational workstream and describe what their responsibilities involve.

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
Regional CIO	Corey M. Zeigler	Executed/approved plans
Data, Infrastructure, and Security Lead	Chris Grieco, FDRHPO Chief Security Officer	Data security and confidentiality plan, Data Exchange Plan
Project Management Officer	Ray Moore	Project plans
Clinical lead(s)	Site Leads	Main driver at each participant site for clinical deliverables
Technical lead(s)	IT Champions	Main driver at each participant site for operational deliverables
Clinical Champion	Provider Champions	Main driver at each participant site for provider engagement
RHIO/HIE	Rob Hack, HealtheConnections RHIO	Delivering interoperability for the region



DSRIP Implementation Plan Project

Page 85 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 5.6 - Key Stakeholders

Instructions :

Please identify the key stakeholders involved, both within and outside the PPS.

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
Internal Stakeholders		
Brian Marcolini, NCI Director	Leading the regional clinical integration	Clinical strategies to guide the technology(ies)
Jeff Bazinet, NCI Data Analyst & Ray Moore, NCI DSRIP Project Management Officer	Population health management and performance reporting	Regional strategies to guide the technology(ies)
Charlie McArthur, FDRHPO Quality Analyst	Contracted assitance with Performance reporting	Reporting strategies to change behaviors and guide decisions
Tracy Leonard, FDRHPO Deputy Director	Workforce and Care Coordination Manager	HIT Workforce plan
Safety Net hospital & all PPS Partners	Adopt IT Systems and Processes Participate in governance and communication plan	Support staff training, implement policies and workflow changes to support IT systems and process
PPS Partner Providers	Support and adhere to changes in workflow	Participate in and support staff training, implement policies and workflow changes to support IT systems and process
PPS Partners Support Staff	Support and adhere to changes in workflow	Participate in training, implement policies and workflow changes to support IT systems and process
External Stakeholders	•	·
Fort Drum Regional Health Planning Organization	Contracted PMO staffing and Support, Coordination of Activate Community Based Engagement	Facilitation of Activities Data Analytics Continuity & Credibility for Community Engagement with Population Health Improvement Program and other Community Based programs
Non-Partner Community Based Organizations	Engagement	Understanding and buy-in
Medicaid and Uninsured Patients, All Population for Population Health Projects	Participation in utilization of systems as enabled for patient engagement	Utilize health information to improve QoL and Health Outcomes



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 5.7 - Progress Reporting

Instructions :

Please describe how you will measure the success of this organizational workstream.

North Country Initiative (NCI) has established a Project Management Office (PMO) staffed with a certified Project Management Officer and Program Manager. The PMO will be utilizing (Performance Logic) a project management performance based software platform for monitoring, controlling and reporting (weekly, monthly, quarterly) status / metrics associated with project milestones / deliverables. Performance Logic is specifically designed to the needs of the PPS with project management, implementation, planning, performance monitoring and results oriented project tracking / reporting. Performance Logic incorporates all aspects of DSRIP tracking enhancing NCI's ability to communicate with multiple team members and essential stakeholders. All IT metrics and measures as outlined below will be provided to the PMO and incorporated in the performance reporting.

Our IT Governance Committee has established expectations with all partners to supply key artifacts and monthly reports on key performance metrics. We will monitor the development and acquisition of key data sharing capabilities across the network and perform ongoing use and performance reports. These will be necessary to ensure continuing progress against our IT change management strategy. Follow-up specific IT questionnaires and surveys will be used periodically to identify any additional gaps, under/non-utilization, or the need for re-training. The individual partners (as applicable) will be responsible for engaging attributed members in QEs and will report on this to the PPS PMO. The HIT

Advisory Committee will also report to the Medical Management Committee on the level of engagement of providers in new / expanded IT systems and processes, including data sharing and the use of shared IT platforms.

In addition, the HIT Advisory Committee will use the following ongoing performance reports to measure continuous performance of all partners:

1. Annual Gap Assessment Report – Partner adoption of IT infrastructure, enablement of clinical workflows, and application of population analytics

2. Annual refresh of IT Strategic Plan

3. Annual Data Security Audit Findings and Mitigation Plan

4. Quarterly workforce training compliance report

5. Monthly Project Portfolio 'Earned Value' report for all IT related projects within DSRIP project portfolio

6. Monthly HIE usage report

7. Weekly Performance report on vendor agreed SLAs

HIT Advisory Committee will also conduct a quarterly survey of IT stakeholders (in particular the users of new infrastructure / systems) to derive qualitative assessments of user satisfaction.

IPQR Module 5.8 - IA Monitoring

Instructions :



DSRIP Implementation Plan Project



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Section 06 – Performance Reporting

IPQR Module 6.1 - Prescribed Milestones

Instructions :

Please enter and update target dates, as well as breakdown tasks with target dates for prescribed milestones. For milestones that are due within the reporting period, documentation is required to provide evidence of milestone achievement.

Any explanations regarding altered or missed target commitments must be included within the textbox, not as narrative within uploaded documentation.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #1 Establish reporting structure for PPS-wide performance reporting and communication.	In Progress	 Performance reporting and communications strategy, signed off by PPS Board. This should include: The identification of individuals responsible for clinical and financial outcomes of specific patient pathways; Your plans for the creation and use of clinical quality & performance dashboards Your approach to Rapid Cycle Evaluation 	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	NO
Task1. Perform a current state assessment of existing reporting processes across the PPS and define target state outcomes.	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task2. Utilize Performance Logic's performancereporting systems and dashboards that providemulti-level detail for reports to the PMO, NCIBoard and PPS entities. Monthly dashboardreports will accurately reflect currentperformance levels of the PPS. The variousdashboards will be linked and will have drill-downcapabilities within Performance Logic.	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task 3. Establish regular two-way reporting structure to govern the monitoring of performance based on both claims-based, non-hospital CAHPS DSRIP metrics and DSRIP population health metrics (using NCIs PPS-specific Performance Measurement Portal).	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #2 Develop training program for organizations and individuals throughout the network, focused on clinical quality and performance reporting.	In Progress	Finalized performance reporting training program.	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	NO
Task1. Perform current state analyses to determineand design workflows associated with clinicalquality and performance reporting. Identify thecurrent workflow boundaries, understand currentworkflow functions and limitations; determinemethods for streamlining future workflow anddetermine if current automations supports futurestate workflow and training mandates.	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task2. Create, standardize and implement a trainingprocess for performance reporting	In Progress	See Task	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	
Task 3. Develop and validate performance reporting training curriculum specific to reporting for the PPSs 11 DSRIP projects: 2.a.i, 2.a.ii, 2.a.iv,2.b.iv, 2.d.i,3.a.i,3.b.i,3.c.i,3.c.ii,4.a.iii,4.b.ii	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task4. Establish a training plan to field performancereporting training at multiple sites across thePPS geographic service area	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task5. In collaboration with the PPS PMO, theperformance monitoring training team will identifyperformance reporting leaders across the PPS	In Progress	See Task	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	

IA Instructions / Quarterly Update

Milestone Name IA Instructions Quarterly Update Description	
---	--

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Current File Uploads

Milestone Name User ID	File Type	File Name	Description	Upload Date
------------------------	-----------	-----------	-------------	-------------

No Records Found

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Establish reporting structure for PPS-wide performance reporting	
and communication.	
Develop training program for organizations and individuals	
throughout the network, focused on clinical quality and	
performance reporting.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	



DSRIP Implementation Plan Project

Page 91 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 6.2 - PPS Defined Milestones

Instructions :

Please enter and update baseline target dates, as well as work breakdown tasks with target dates for PPS-defined milestones.

Milestone/Task Name Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
----------------------------	-------------	------------------------	----------------------	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date		
No Records Found							
PPS Defined Milestones Narrative Text							
Milestone Name Narrative Text							

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 6.3 - Major Risks to Implementation & Risk Mitigation Strategies

Instructions :

Please describe the key challenges or risks that you foresee in implementing performance reporting structures and processes and effective performance management within your network, including potential impacts on specific projects and any risks that will undermine your ability to achieve outcome measure targets.

Limits for the maximum degree of risk acceptable per project will be identified, documented and mitigated to reduce the degree of impact to Domain milestones / deliverables / metrics. Inclusion of all medical, behavioral, post-acute, long-term care, community-based and social service providers and payers within the PPS network to support our strategy, as measured by provider network list.(1). The primary risk is the uncertainty of not being able to physically produce final deliverables for each project's established speed-&-scale and detailed criteria. In order to mitigate this risk the North Country Initiative (NCI) has established a Project Management Office (PMO) staffed with a certified Project Management Officer and Program Manager. The PMO will be utilizing a project management performance based software platform to monitor, control and mitigate risks associated with project milestones / deliverables. (2). The PPS geographical location, demographics and large coverage area present a high risk in the reform of advance care coordination, management of chronic diseases, population health management and recruiting of qualified professionals. This risk will be mitigated through improved communications, IT systems upgrades, direct Stakeholder involvement and the NCI Board (s) ability to collaborate and work collectively to make informative strategic decisions and issue resolution. (3.) - Prevention and Quality – The region performs poorly compared to NYS on every single Prevention Quality Indicator. In addition, both Medicaid and uninsured indicate quality of care as the main reason for leaving region for care. Existing providers must modify practice of care to address quality prevention through patient centered medical home (PCMH) and must place a strong focus on cardiac, diabetes, COPD, and mental illness and substance abuse prevention due to the prevalence of these diseases and their impact on avoidable admissions and emergency room visits. NCI will mitigate risk by monitoring clinical performance, providing

IPQR Module 6.4 - Major Dependencies on Organizational Workstreams

Instructions :

Please describe any interdependencies with other organizational workstreams (IT Systems and Processes, Clinical Integration, etc.)

1. Governance: Performance reporting has significant dependence on the Governance workstream. Effective stakeholder involvement and a well defined organizational structure will enhance the PPSs ability to create a value based performance oriented culture that focuses on quality healthcare and establishes clear lines of responsibilities and accountability.

2. Workforce: Performance reporting will rely heavily on the abilities of the Workforce Strategy workstream to enhance the PPSs efforts to develop a consistent performance reporting culture that captures detailed training data of training conducted across the PPS network. Training on the use of critical systems and processes that promote operational excellence in quality healthcare will be vital. Organizations, Practitioners and key support staff will promote excellence of quality and will be a focal point of the PPSs training strategy for the Workforce workstream.

3. IT Systems and Processes: Accurate Performance reporting will depend on the PPSs ability to validate and verify data provided by Organizations, Practitioners, Clinics and key support staff. There will be a critical dependency for a successful implementation of a performance reporting culture and successful transformation of the PPSs IT Departments to ability customize existing systems, implement the new networks,



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

and IT systems that will be utilized in performance reporting of patient outcome metrics. The project effectiveness and satisfaction will be evaluated in a continuous basis to ensure actual project benefits are being realized.

4. Governance, Finance, Clinical & Practitioner Engagement: It will be critical to Performance Reporting that all workstreams take a holistic 360 project approach and continuously evaluate the effectiveness the project, stakeholder management, project team involvement and whether the project will achieve established / identified goals. Clinical Integration and Practitioner Engagement are essential to the PPSs intent to create a common performance culture throughout the NCI PPS network, and to institute the new performance reporting practices within business, as a standard of excellence clinical practice.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 6.5 - Roles and Responsibilities

Instructions :

Please list and elaborate upon the key people/organizations responsible for this organizational workstream and describe what their responsibilities involve.

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
Project Management Office and Project Management Officer	Ray Moore	Responsible for project management tracking and reporting for the 11 DSRIP projects, including their role in the performance reporting structures and processes in place across the PPS
Program Managers, Project Leads and specified entities (finance)	Overall Leads established, Per Partner Site /Project leadsTBD	Members of Project Teams Ultimately accountable for quality of patient care and financial outcomes per project Accountable for the realization and continuous improvement of the multi-disciplinary care pathways underlying their respective projects
Project Champions	NCI Board	Responsible for promoting a culture of continuous performance and improvement throughout the project. Responsible to ensure practitioners' are involved in the performance monitoring processes and sustainment



DSRIP Implementation Plan Project

Page 95 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 6.6 - Key Stakeholders

Instructions :

Please identify the key stakeholders involved, both within and outside the PPS.

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
Internal Stakeholders		
Lead Applicant/Entity	North Country Initiative, LLC with Samaritan as signatory	Bylaw and Policy Development, funding and staff resources
Safety Net Hospital partners	Actively and accurately report on deliverables	Active participation in governance and committee activities Meet timelines for deliverables and reporting of deliverables Participate in RCE to improve outcomes and deliverables where/when changes are needed
All PPS Partners	Actively and accurately report on deliverables	Active participation in governance and committee activities Meet timelines for deliverables and reporting of deliverables Participate in RCE to improve outcomes and deliverables where/when changes are needed
External Stakeholders		
Fort Drum Regional Health Planning Organization	Workforce Vendor Assistance IT infrastructure Contracted PMO staffing and Support, Coordination of Activities	Training and Education IT Partnership Facilitation of Activities Continuity & Credibility
Non-Partner Community Based Organizations	Engagement	Understanding and buy-in
Medicaid and Uninsured Patients, All Population for Population Health Projects	Participation in neighborhood and community engagement activities	Information to ensure projects and activities are effective and appropriately targeted



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 6.7 - IT Expectations

Instructions :

Please clearly describe how the development of shared IT infrastructure across the PPS will support your approach to performance reporting.

North Country Initiatives ability to obtain information quickly on a patient's health, health care, and potential treatments is critically important. Additionally, the ability to share this information in a timely manner with other providers caring for the patient is essential to the delivery of safe, patient-centered, coordinated, and efficient health care. To meet this need, collaboration across the entire PPS is underway to develop and leverage: electronic health record (EHR) systems with decision support for clinicians, a secure platform for the exchange of patient information across health care settings, and data standards that will make shared information understandable to all users. Efforts are also underway to complete the implementation of a population health management tool that will allow our PPS to analyze, and aggregate real time data on our participants and those beneficiaries who opt in. NCI through the use of this tool will also be able to leverage information systems for mental health and substance abuse providers. Ensuring that the developing systems for mental health and substance abuse conditions are aligned with general, medical care needs is essential for improving the quality and continuity of care across the system. NCI's PPS will not be successful within DSRIP or any other Healthcare reform initiative if our information technology cannot produce reports on our ability to deliver safe, effective, patientcentered, timely health care. Those reports will be allow our PPS to take data and turn that information into healthcare decisions which will allow for improved patient outcomes and a reduction in healthcare cost.

All staff and participating providers will need to be trained on protecting health information through appropriate privacy and security practices. They will need to be trained on effective strategies to achieve ongoing, industrywide Health IT standards to include information tools, specialized network functions, and security protections for the interoperable exchange of health information. They will need to learn how to identify health IT standards for use by identifying and prioritizing specific uses for which health IT is valuable, beneficial and feasible. Overall, strong commitment from PPS to train, understand, and embrace the development of a shared, secure IT infrastructure will ultimately impact the successful use of IT functionality to improve outcomes.

It is vital to recognize the importance that our IT infrastructure has on our regions ability to reverse the cost curve and to improve the outcome of all the patients this region serves. Improvement in Information technology has been a commitment this region has made and will maintain throughout the regions transformation.

IPQR Module 6.8 - Progress Reporting

Instructions :

Please describe how you will measure the success of this organizational workstream.

North Country Initiative (NCI) has established a Project Management Office (PMO) staffed with a certified Project Management Officer and Program Manager.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

The PMO will be utilizing (Performance Logic) a project management performance based software platform for monitoring, controlling and reporting (weekly, monthly, quarterly) status / metrics associated with project milestones / deliverables. Performance Logic is specifically designed to the needs of the PPS with project management, implementation, planning, performance monitoring and results oriented project tracking / reporting. Performance Logic incorporates all aspects of DSRIP tracking enhancing NCI's ability to communicate with multiple team members and essential stakeholders.

Delivering analytics and reports for state submission on milestones by DSRIP year (DY), financial incentives and DSRIP clinical measure domains including: (1) Patient Safety (2) Clinical Process/Effectiveness (3) Efficient Use of Healthcare Resources (4) Population/Public Health (5) Clinical Process/Effectiveness (6) Care Coordination (7) DSRIP Efficiency (8) Speed & Scale Utilization.

Reports and Metrics will be constructed using standard data definitions to facilitate timely, accurate, and clinically informed reporting that provides project oversight and feedback across organizational levels within the PPS. Data will be compiled and formulated to meet the intent of NYS reporting procedures and Achievement Values. Monthly and Quarterly: NCI PMO will evaluate and validate each performance and process measure and milestone on whether the target / milestone was "achieved" or "not achieved". For targets / milestones that are "not achieved" further review will be conducted immediately to determine the root cause for "not achieved" and change management will be instituted if warranted to bring target / milestone to an "achieved" rating.

Domain 1: Project Milestones & Metrics are based largely on investments in technology, provider capacity and training, and human resources that will strengthen the ability of the PPS to serve its target populations and successfully meet DSRIP project goals.PPS project reporting will be conducted in two phases: A detailed Implementation Plan due in April 1, 2015 and ongoing Quarterly Reports throughout the entire DSRIP period. Both the initial Implementation Plan and Quarterly Reports shall demonstrate achievement towards the implementation of the IDS strategy and action plan, governance, completion of project requirements, scale of project implementation, and patient engagement progress in the project.

Quarterly Reports: PPS will submit quarterly reports on progress towards achievement of project requirements as defined in Domain 1 DSRIP Project Requirements Milestones & Metrics. Quarterly reports to the Independent Assessor will include project status and challenges as well as implementation progress. The format and content of the quarterly reports will be developed by the Independent Assessor and the Department of Health for the purpose of driving project payment upon completion of project milestones as indicated in the project application.

IPQR Module 6.9 - IA Monitoring

Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Section 07 – Practitioner Engagement

IPQR Module 7.1 - Prescribed Milestones

Instructions :

Please enter and update target dates, as well as breakdown tasks with target dates for prescribed milestones. For milestones that are due within the reporting period, documentation is required to provide evidence of milestone achievement.

Any explanations regarding altered or missed target commitments must be included within the textbox, not as narrative within uploaded documentation.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #1 Develop Practitioners communication and engagement plan.	Completed	Practitioner communication and engagement plan. This should include: Your plans for creating PPS-wide professional groups / communities and their role in the PPS structure The development of standard performance reports to professional groups The identification of profession / peer-group representatives for relevant governing bodies, including (but not limited to) Clinical Quality Committee	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	NO
Task 1. Inclusion of Primary Care and Specialty Physicians, Nurse Practitioners, Behavioral Health Providers and FQHCs in PPS Governance including at the Board level.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Inclusion of Physician and Clinical Leadershipin the Medical Management (Clinical) Committee,Workforce Governance, IT Governance, Financeand Compliance Committees	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task3. The plan will include standard performancereports to be developed as part of performancereporting and clinical integration includingaggregate PPS performance reports	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task4. Two -way practitioner communication andengagement will be included in the overall NCI	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

DSRIP Original Original Quarter Reporting AV Description Start Date End Date **Milestone/Task Name** Status **End Date** Year and Start Date End Date Quarter PPS Communication Plan including governance involvement as identified above. This will include a plan to provide aggregate performance reporting to the NCI Board and Committees and the following professional groups: the Medical Executive Committees and the Medical staffs of each of the Safety Net Hospitals, the North Country Behavioral Health Care Network and others as applicable determined during the Communication Plan development. Milestone #2 Develop training / education plan targeting practioners and other professional groups, 04/01/2015 12/31/2015 DY1 Q3 NO Completed Practitioner training / education plan. 04/01/2015 12/31/2015 12/31/2015 designed to educate them about the DSRIP program and your PPS-specific quality improvement agenda. Task 1. PPS wide training and education plan will Completed See Task 04/01/2015 09/30/2015 04/01/2015 09/30/2015 09/30/2015 DY1 Q2 include education for practitioners/providers about DSRIP and QI goals of DSRIP Task 2. Plan will include that PPS training will be Completed See Task 04/01/2015 12/31/2015 04/01/2015 12/31/2015 12/31/2015 DY1 Q3 facilitated by PPS Provider Champions with PPS staff support Task 3. Training curriculum will include the quality Completed See Task 04/01/2015 12/31/2015 04/01/2015 12/31/2015 12/31/2015 DY1 Q3 goals and requirements within the PPS's selected 11 DSRIP Projects Task 4. Training/education plan will include a plan to DY1 Q3 Completed See Task 04/01/2015 12/31/2015 04/01/2015 12/31/2015 12/31/2015 train at mulriple sites across the PPS geographic service area

IA Instructions / Quarterly Update

Milestone Name	IA Instructions	Quarterly Update Description
----------------	-----------------	------------------------------

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
	bm124578	Documentation/Certific ation	45_MDL0703_1_3_20160128081611_DY1_Q3_M1 Practitioner_Engagement_Template.docx	NCI Practitioner Engagement Meetings	01/28/2016 08:16 AM
Develop Prostitioners communication and	bm124578	Documentation/Certific ation	45_MDL0703_1_3_20160128080619_DY1Q3_prac titioner_engagement_m1-T2.docx	NCI Practitioner Engagement Physician and Clinical Leadership	01/28/2016 08:06 AM
Develop Practitioners communication and engagement plan.	bm124578	Documentation/Certific ation	45_MDL0703_1_3_20160128080050_DY1Q3_Pra ctitioner_Engagement_M1_T4.xlsx	NCI Practitioner Engagement Communication Plan Detailed	01/28/2016 08:00 AM
	bm124578	Documentation/Certific ation	45_MDL0703_1_3_20160128075846_DY1Q3_Pra ctioner_Engagement_M1_Practioner_Communicati on_and_Engagement_Plan.pdf	NCI Practioner Communication and Engagement Plan	01/28/2016 07:58 AM
Develop training / education plan targeting practioners and other professional groups, designed to educate them about the DSRIP	hsanchez	Documentation/Certific ation	45_MDL0703_1_3_20160126163322_DY1Q3_Pra ctitioner_Engagement_M2_T1_thru_4_Training_Te mplate_Final.docx	NCI Practitioner Engagement Training Template	01/26/2016 04:33 PM
program and your PPS-specific quality improvement agenda.	hsanchez	Documentation/Certific ation	45_MDL0703_1_3_20160126163051_DY1Q3_Pra ctitioner_Engagement_M2_T1_thru_4_Final.docx	NCI Practitioner Engagement Training and Education plan	01/26/2016 04:30 PM

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Develop Practitioners communication and engagement plan.	
Develop training / education plan targeting practioners and other professional groups, designed to educate them about the DSRIP program and your PPS-specific quality improvement agenda.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Complete	
Milestone #2	Pass & Complete	



DSRIP Implementation Plan Project

Page 101 of 464 **Run Date :** 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 7.2 - PPS Defined Milestones

Instructions :

Please enter and update baseline target dates, as well as work breakdown tasks with target dates for PPS-defined milestones.

Milestone/Task Name Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
----------------------------	-------------	------------------------	----------------------	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date			
No Records Found								
PPS Defined Milestones Narrative Text								
Milestone Name		Narrative Text						

No Records Found



Page 102 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 7.3 - Major Risks to Implementation & Risk Mitigation Strategies

Instructions :

Please describe the current level of engagement of your physician community in the DSRIP program and describe the key challenges or risks that you foresee in implementing your plans for physician engagement and achieving the milestones described above. Describe any potential impacts on specific projects and any risks that will undermine your ability to achieve outcome measure targets.

Risk: Geographic spread of PPS Region fpr Clinical Champions
 Mitigation: NCI Board and Committees includes Providers champions from across the PPS geographic region
 Risk: Geographic spread for training
 Mitigation: Training offered at Medical staff and other group settings. In addition a Webinar will be developed that can be utilized and accessed in a lunch and learn format
 Risk: Change resistance
 Mitigation: Diversified Clinical peer leaders, evidence-based changes, regular performance reports, incentives

IPQR Module 7.4 - Major Dependencies on Organizational Workstreams

Instructions :

Please describe any interdependencies with other organizational workstreams (IT Systems and Processes, Clinical Integration, etc.)

1. Performance Reporting and Clinical Integration : NCI communication plans for practitioner engagement depend on effective, rapid communication process and regular two-way communication channels including for performance reporting and clinical integration. If clinical outcomes are to be met, communication of clinical activities through practioner enagement must be utilized to address poor performing areas 2. Governance: The role of the Practitioner Champions is central to NCI plans for practitioner engagement. NCI Clinical Champions actively participate in the governance structure including the Executive Body on behalf of the practitioners and will be responsible for communicating information to those practitioners groups effectively. NCI practitioner engagement is dependent on an effective governance structure and processes.

3. Financial Sustainability, Budget and Funds Flow: Practioner engagement in the finance committees and the funds flow for performance and value based payment are the keys to changing the healthcare delivery system into a outcome focused system.

4. Workforce: Practitioners are a significant component of the helathcare workforce therefore the training of practioners is directly linked to the workforce workstream.

5. IT Systems and Processes: EMR, PHM (disease regsitry), and HIE Technology provides the efficient means standardize measure and improve PH outcomes and the information to inform performance reporting for practioner engagement.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 7.5 - Roles and Responsibilities

Instructions :

Please list and elaborate upon the key people/organizations responsible for this organizational workstream and describe what their responsibilities involve.

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
NCI Board	Board Chair, Dr. Collins Kellogg Board Members	Inclusion of Providers in Governance and Committee Structure
NCI Medical Management (Clinical) Committee	Chair, Dr. Steven Lyndaker Members	Review training webinar and materials
NCI Program Manager	Celia Cook	Development of Communication Plan Assistance in webinar and other communication material development
NCI Project Management Officer	Ray Moore	Development of standard performance reports
NCI Data Analyst	Jeff Bazinet	Ensure disease registry capability for quality performance reporting for inclusion in standard reports
NCI Board Provider Champions	Dr. Collins Kellogg Dr. Gary Hart Dr. Steven Lyndaker Dr. David Rechlin Dr. Mario Victoria Dr. Mark Parshall Dr. Michael Seidman Dr. Michael Woznicki Dr. Howard Meny Dr. Jack Rush Dr. Jason White Erin Cooney, LCSW-R Jeff Perrine, FNP Angela Doe, LMHC	Facilitate education of medical staffs and other provider groups on clinical integration
NCI Director Regional CIO Workforce Lead	Brian Marcolini Corey Zeigler Tracy Leonard	Facilitate development of webinar and other education materials



DSRIP Implementation Plan Project

Page 104 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 7.6 - Key Stakeholders

Instructions :

Please identify the key stakeholders involved, both within and outside the PPS.

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
Internal Stakeholders		
NCI Board	Board Members	Review and Accept Practitioner Communication and Training Plan
NCI Communication Committee	Include Practitioner Engagement in \two-way Communication Plan	Communication Plan that addresses Practitioner Engagement
NCI Director	Responsible for overall oversight of all NCI Activities	Ensure that all workstreams endorse and adopt plans as applicable
NCI Care Management Committee	Inform training/education for practitioners regarding Care Management Plan	Care Management Plan included in training
Safety Net hospital partners	Adopt and participate in plans and training as applicable	Trained medical professional staff, implemented plans to impact improved practitioner engagement
All PPS Partners	Adopt and participate in plans and training as applicable	Trained medical professional staff, implemented plans to impact improved practitioner engagement
External Stakeholders		
Fort Drum Regional Health Planning Organization	Contracted PMO staffing and Support, Coordination of Activities Community Based Engagement	Facilitation of Activities Data Analytics for performance report Continuity & Credibility for Community Provider Practitioner Engagement
Non-Partner Community Based Organizations	Engagement Potential to provide service	Understanding and buy-in Ability to facilitate larger community understanding
Medicaid and Uninsured Patients, All Population for Population Health Projects	Trained, engaged providers support better outcomes for patients	Feedback on provider through CAHPS



DSRIP Implementation Plan Project

Page 105 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 7.7 - IT Expectations

Instructions :

Please clearly describe how the development of shared IT infrastructure across the PPS will support this particular workstream.

Health Information Technology or HIT platforms to support communication between practitioners will be critical for engaging practitioners in DSRIP and for the sharing of best practices. We are developing a PHM platform to support the NCI PPS to provide progress reporting and feedback on measures and chosen protocols.

The ability for providers to share clinical information easily is important, not just for improvements in clinical processes and outcomes but also for the ongoing buy-in of individual practitioners. It is critical that the IT infrastructure developed be integrated into practitioner workflow and is seen as a tool to improve care, not another non-value-add task they need to complete.

Improved IT infrastructure will also be important for the delivery of our practitioner engagement education and training materials. We are integrating telemedicine tools (video conferencing) and other collaborative tools to assist providers in sharing their knowledge, best practices and enhancing the learning environment across the PPS and beyond.

IPQR Module 7.8 - Progress Reporting

Instructions :

Please describe how you will measure the success of this organizational workstream.

NCI will monitor Practioner Engagement through NCI governance inclusion, board and committee meeting attendence, communication plan development and communication plan activities completeion, the trainings/presentations/education developed and conducted for providers groups and the delivery of aggregate p[rovider group reporting.

These activities will be monitored by the PMO utilizing (Performance Logic) a project management performance based software platform for monitoring, controlling and reporting (weekly, monthly, quarterly) status / metrics associated with project milestones / deliverables. Performance Logic is specifically designed to the needs of the PPS with project management, implementation, planning, performance monitoring and results oriented project tracking / reporting. Performance Logic incorporates all aspects of DSRIP tracking enhancing NCI's ability to communicate with multiple team members and essential stakeholders.

IPQR Module 7.9 - IA Monitoring

Instructions :



DSRIP Implementation Plan Project



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Section 08 – Population Health Management

IPQR Module 8.1 - Prescribed Milestones

Instructions :

Please enter and update target dates, as well as breakdown tasks with target dates for prescribed milestones. For milestones that are due within the reporting period, documentation is required to provide evidence of milestone achievement.

Any explanations regarding altered or missed target commitments must be included within the textbox, not as narrative within uploaded documentation.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #1 Develop population health management roadmap.	In Progress	 Population health roadmap, signed off by PPS Board, including: The IT infrastructure required to support a population health management approach Your overarching plans for achieving PCMH 2014 Level 3 certification in relevant provider organizations Defined priority target populations and define plans for addressing their health disparities. 	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	NO
Task8. PPS PCMH Certification Team to finalizePPS-wide plan for achieving Level 3 certificationfor relevant providers	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task8a. Plan will include assessments of allparticipating PCPs to determine theirpreparedness for NCQA 2014 Level 3 PCMH	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task8b. Plan will include a gap analysis on theresults to determine the scope of work/neededassistance for each PCP	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task 8c. Plan will include project plan/timeline for each PCP	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task8d. Plan will include the PCMH processes,procedures, protocols and written policies.	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
8e. Plan will include timeline for NCQA Level 3 PCMH submissions									
Task 8f. Plan will include all practices to meet NCQA 2014 Level 3 PCMH and/or APCM standards.	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task9. Clinical Quality Committee to finalizepopulation health management roadmap forBoard approval	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task1. Conduct inventory of available data sets with individual demographic, health, and community status information, to supplement use of the data available through the MAPP tool	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Working with Population Health ImprovementProgram, identify key aggregate populationhealth datasets for annual CNA update anddetermine process for annual update	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 3. Evaluate IT capacity and identify gaps in IT infrastructure at a provider level as applicable to projects that need to be addressed to support access to disease registry capability to impact Domain 3 quality metrics as defined for NCI Projects	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task4. Ensure workforce assessment includes priority practice groups' care management capabilities, including staff skills and resources required to manage the diabetic and cardiovascular disease populations in each geographic area	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task5. Establish NCI PPS PCMH Certification Teamresponsible for assessing current state withregard to PCMH 2014 Level 3 certification,identifying key gaps and developing overarchingplan to achieve Level 3 certification in all relevant	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
providers									
Task6. Ensure care guidelines for providers are developed for priority clinical issues as required for PPS projects with clinical metrics to monitor progress in managing population health	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Task7. Reference and incorporate health literacy andcultural competency strategy for targeting andaddressing health disparities	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Milestone #2 Finalize PPS-wide bed reduction plan.	In Progress	PPS Bed Reduction plan, signed off by PPS Board. This should set out your plan for bed reductions across your network, including behavioral health units/facilities, in line with planned reductions in avoidable admissions and the shift of activity from inpatient to outpatient settings.	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4	NO
Task1. Perform a gap analysis to accurately determine current inpatient bed capacity/bed constraints across the PPS (determine optimal inpatient delivery model)	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task2. Establish Service Utilization Monitoring Teammade up of an assigned lead from eachimpacted hospital to provide oversight inmeasuring, evaluating, and recommendingexcess bed reductions to NCI Governing Board.(determine the number beds that can be reducedvs. percent of staffed beds.)	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task 3. Each participating hospital facility will develop a strategic plan that outlines: medical village services, inpatient capacity transition plan, stakeholder engagement processes, capital improvement requirements, geographical location of medical village, marketing and consumer education and community involvement.	In Progress	See Task	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task	In Progress	See Task	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
4. The NCI PPS collaboratively compiles a strategic plan that outlines: medical village services, inpatient capacity transition plan, stakeholder engagement processes, capital improvement requirements, geographical locations of medical villages, marketing and consumer education and community involvement.									
Task5. Each plan will detail community involvement:requirements/roles and responsibilities that willbe completed during the project lifecycle	In Progress	See Task	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	
Task 6. Approval of Individual Strategic Plans by individual hospital boards.	In Progress	See Task	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2	
Task 7. Approval of Individual Strategic Plans by NCI Governing Board	In Progress	See Task	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3	
Task8. Approval of NCI PPS collaborative MedicalVillage strategic Plan by NCI Governing Board.	In Progress	See Task	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3	

IA Instructions / Quarterly Update

	Milestone Name	IA Instructions	Quarterly Update Description	
--	----------------	-----------------	------------------------------	--

No Records Found

Prescribed Milestones Current File Uploads

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Develop population health management roadmap.	
Finalize PPS-wide bed reduction plan.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	



DSRIP Implementation Plan Project

Page 112 of 464 **Run Date :** 03/31/2016

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 8.2 - PPS Defined Milestones

Instructions :

Please enter and update baseline target dates, as well as work breakdown tasks with target dates for PPS-defined milestones.

Milestone/Task Name Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
----------------------------	-------------	------------------------	----------------------	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
No Records Found					
		PPS De	fined Milestones Narrative Text		
Milestone Name			Narrative	Text	

No Records Found



DSRIP Implementation Plan Project

Page 113 of 464 **Run Date :** 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 8.3 - Major Risks to Implementation & Risk Mitigation Strategies

Instructions :

Please describe the key challenges or risks that you foresee in implementing these cross-cutting organizational strategies, including potential impacts on specific projects and, crucially, any risks that will undermine your ability to achieve outcome measure targets.

1. Population Health Risk: Provider engagement/burnout Mitigation: Provide external support to assist practices. Develop by practice project plan to include all PCP DSRIP clinical guidelines, workflow changes and training directly into PCMH implementation (measure twice-cut once approach) 2. Population Health Risk: Providers not reporting discreetly in EMRs to allow clinical measures to be mapped to disease registry for reporting and tracking purposes. Mitigation: Engage data analysts for data quality analysis of every PHM interface by provider to determine if measure correctly mapped, if software can provide data discreetly and then develop per provider plan to improve discreet data element entry to EMR 3. Population Health Risk : PHM vendor inability to meet aggressive DSRIP schedule to deliver by provider reporting to inform incentive plan development. It is so easy to put disease registry capability on pare and a completely different matter to effectively map and launch from multiple disparate EMRs Mitigation: Service Level Agreements built into PHM contracts. Understanding and agreement of support level needed by both the PPS and vendor prior to implementation. 4. Bed Reduction Risk: Impact is higher or lower than anticipated during planning phase Mitigation: Regular ongoing monitoring prepared for RCE 5. Bed Reduction Risk: Increased insurance utilization and patient activation through PAM, initially increases instead of decreases bed utilization Mitigation: Performance monitoring identification of trends to inform planning on regular basis

IPQR Module 8.4 - Major Dependencies on Organizational Workstreams

Instructions :

Please describe any interdependencies with other organizational workstreams (IT Systems and Processes, Clinical Integration, etc.)

Governance: NCI Governance will need to oversee development of incentive plan to drive improved population health outcomes.
 Financial Sustainability: The Bed Reduction plan is tied directly to the impact analysis and other financial activities being undertaking under the financial sustainability work stream. NCI Finance Committee will need to monitor financial impact assessment and ongoing metrics.
 Budget and Funds Flow: Budget and funds flow are closely tied to both population health activities and bed reduction/revenue losses
 Workforce: Support at provider level (as part of practitioner engagement training plan) to train providers to use and apply information learned from the registry; how to implement established care guidelines developed as part of project implementations will cross into workforce training sector

5. Practitioner Engagement, Clinical Projects, Clinical Integration and Care Coordination: If Population Health clinical outcomes are to be met all clinical activities must align and be prepared to address poor performing areas



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

6. IT Systems and Processes: EMR, PHM, and HIE Technology provides the only efficient means standardize measure and improve PH outcomes.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 8.5 - Roles and Responsibilities

Instructions :

Please list and elaborate upon the key people/organizations responsible for this organizational work stream and describe what their responsibilities involve.

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
NCI Data Analyst	Jeff Bazinet	Inventory available data sets and PHM disease registry capacity
FDRHPO PHIP Program Manager	Ian Grant	Engage regional Population Health Improvement Program
Regional Chief Information Officer	Corey Zeigler	Evaluate IT capacity, identify gaps, develop plan
Senior Nurse Informaticist	Liza Darou	Establish NCI PPS PCMH Certification Team
NCI Medical Management (clinical) Committee	Committee Members	Ensure care guidelines are developed
Workforce Lead & Workforce Vendors	Tracy Leonard Greg Dewitt	Ensure workforce assessment includes practice skills/resources
NCI Health Literacy & Cultural Competency Committee	Committee Members	Ensure target population for health disparities are identified
NCI Safety Net Hospital Partners	Samaritan Medical Claxton Hepburn Carthage Area River Hospital Massena Memorial Clifton Fine	Assign staff to service utilization monitoring team
Service Utilization Monitoring Team	TB Assigned	Monitor and report bed utilization and reduction metrics



DSRIP Implementation Plan Project

Page 116 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 8.6 - Key Stakeholders

Instructions :

Please identify the key stakeholders involved, both within and outside the PPS.

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
Internal Stakeholders		
NCI Board of Managers	Board Members	Review and accept plans
NCI Communication Committee	Include PH in Communication Plan	Communication Plan that addresses PH
NCI Director	Responsible for overall oversight of all NCI Activities	Ensure that all work streams endorse and adopt plans as applicable
NCI Care Management Committee	Include PH as Base component for Care Management Plan	Care Management Plan addresses Population Health
Safety Net hospital partners	Adopt and participate in plans and training as applicable	Trained staff, implemented plans to impact improved population health and achievement of bed reductions
All PPS Partners	Adopt and participate in plans and training as applicable	Trained staff, implemented plans to impact improved population health
External Stakeholders	•	· ·
Fort Drum Regional Health Planning Organization	Contracted PMO staffing and Support, Coordination of Activate Community Based Engagement	Facilitation of Activities Data Analytics to identify Continuity & Credibility for Community Engagement with Population Health Improvement Program and other Community Based programs
Non-Partner Community Based Organizations	Engagement Potential to provide service	Understanding and buy-in
Medicaid and Uninsured Patients, All Population for Population Health Projects	Participation in neighborhood and community engagement activities	Information to ensure projects and activities are effective and appropriately targeted



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 8.7 - IT Expectations

Instructions :

Please describe the current Population Health Management IT capabilities in place throughout your PPS network and what your plans are at this stage for leveraging these capabilities and/or developing new IT infrastructure.

One of the key principles of our approach to population health management is that all care will become 'data-driven'. Our data & analytics team will be responsible for ensuring that practitioners have the data and the tools available to allow them to develop interventions and services that will address the wider determinants of population health for their local population. This effort will be facilitated by the use of a regional PHM solution and also plan to utilize the MAPP PPS-specific Performance Measurement Portal, which will help our team monitor performance of both claims-based, non-hospital CAHPS DSRIP metrics AND DSRIP population health metrics. The analysis of population-level outcome data will also be the basis for our assessment of the impact of population health management on the priority groups and clinical areas.

Our PPS is fully partnered with HealtheConnections (HeC), our RHIO, and leadership will require all partners to connect with HeC to service our attributed population. This effort will be conducted in tandem with the EHR platforms, care management, and population health management systems that we have already implemented, or are currently implementing.

IPQR Module 8.8 - Progress Reporting

Instructions :

Please describe how you will measure the success of this organizational workstream.

The NCI will utilize a disease registry to monitor and manage population health from a clinical perspective. These clinical metrics along with all organizational measures and metrics will be monitored and reported by the NCI PMO as outlined below.

The North Country Initiative (NCI) has established a Project Management Office (PMO) staffed with a certified Project Management Officer and Program Manager. The PMO will be utilizing (Performance Logic) a project management performance based software platform for monitoring, controlling and reporting (weekly, monthly, quarterly) status / metrics associated with project milestones / deliverables. Performance Logic is specifically designed to the needs of the PPS with project management, implementation, planning, performance monitoring and results oriented project tracking / reporting. Performance Logic incorporates all aspects of DSRIP tracking enhancing NCI's ability to communicate with multiple team members and essential stakeholders.

IPQR Module 8.9 - IA Monitoring

Instructions :



DSRIP Implementation Plan Project



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Section 09 – Clinical Integration

IPQR Module 9.1 - Prescribed Milestones

Instructions :

Please enter and update target dates, as well as breakdown tasks with target dates for prescribed milestones. For milestones that are due within the reporting period, documentation is required to provide evidence of milestone achievement.

Any explanations regarding altered or missed target commitments must be included within the textbox, not as narrative within uploaded documentation.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #1 Perform a clinical integration 'needs assessment'.	Completed	Clinical integration 'needs assessment' document, signed off by the Clinical Quality Committee, including: Mapping the providers in the network and their requirements for clinical integration (including clinical providers, care management and other providers impacting on social determinants of health) Identifying key data points for shared access and the key interfaces that will have an impact on clinical integration Identify other potential mechanisms to be used for driving clinical integration	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	NO
Task 1. Map the providers in the network and their requirements for clinical integration (four pillars framework)as it relates to achievement of DSRIP projects - this will be done in partnership and referencing the other assessments/activities (IT, Workforce, VBP, Communication, care management, funds flow) that are being concurrently completed.	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task2. Incorporate clinical integration needsassessment into individual DSRIP projectimplementation planning and assessments toinclude the four pillars framework : providerleadership, aligned incentives; clinical and caremanagement programs; technology/ datainfrastructure to support integration	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Task3. Determine any gaps based on the four pillarsframework to address the project targetpopulation needs	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task4. Clinical integration 'needs assessment'document, signed off by the Clinical QualityCommittee	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	
Milestone #2 Develop a Clinical Integration strategy.	In Progress	Clinical Integration Strategy, signed off by Clinical Quality Committee, including: Clinical and other info for sharing Data sharing systems and interoperability A specific Care Transitions Strategy, including: hospital admission and discharge coordination; and care transitions and coordination and communication among primary care, mental health and substance use providers Training for providers across settings (inc. ED, inpatient, outpatient) regarding clinical integration, tools and communication for coordination Training for operations staff on care coordination and communication tools	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	NO
Task1. Utilizing needs assessment, develop clinicalintegration strategy incorporated into projectplans	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 2. Ensure strategy includes the four pillars: provider leadership, aligned incentives; clinical and care management/ transition strategy; technology/ data infrastructure to support integration	Completed	See Task	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task 3. Include training for operational staff on care coordination and communication tools (this is also included in project implementation plans - it is not expected that training will be duplicative but that training meeting deliverables will be reflected in multiple applicable places in quarterly	Completed	See Task	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
reports)									
Task4. Clinical Integration Strategy, signed off byClinical Quality Committee	In Progress	See Task	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4	

IA Instructions / Quarterly Update

Milestone Name IA Instructions Quarterly Update Description

No Records Found

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
	hsanchez	Documentation/Certific ation	45_MDL0903_1_3_20160126161813_DY1Q3_Clini cal_Integration_M1_Community_needs_assesment .pdf		01/26/2016 04:18 PM
	hsanchez	Documentation/Certific ation	45_MDL0903_1_3_20160126161657_DY1Q3_Clini cal_Integration_M1_clinical_needs_assessment.pdf	NCI Clinical Needs Assessment	01/26/2016 04:16 PM
Perform a clinical integration 'needs assessment'.	hsanchez	Documentation/Certific ation	45_MDL0903_1_3_20160126161558_DY1Q3_Clini cal_Integration_M1_Clinical_Integration_Tracker.xl sx	NCI Clinical Integration Tracker	01/26/2016 04:15 PM
	hsanchez	Documentation/Certific ation	45_MDL0903_1_3_20160126161440_DY1Q3_Clini cal_Integration_M1_Clinical_Integration_Template. xlsx	NCI Clinical Integration template	01/26/2016 04:14 PM

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Perform a clinical integration 'needs assessment'.	
Develop a Clinical Integration strategy.	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Complete	
Milestone #2	Pass & Ongoing	



DSRIP Implementation Plan Project

Page 123 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 9.2 - PPS Defined Milestones

Instructions :

Please enter and update baseline target dates, as well as work breakdown tasks with target dates for PPS-defined milestones.

Milestone/Task Name Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
----------------------------	-------------	------------------------	----------------------	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

No Records Found							
	No Records Found						
PPS Defined Milestones Narrative Text							

Milestone Name	Narrative Text
----------------	----------------

No Records Found



DSRIP Implementation Plan Project

Page 124 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 9.3 - Major Risks to Implementation & Risk Mitigation Strategies

Instructions :

Please describe the key challenges or risks that you foresee in improving the level of clinical integration throughout your network and achieving the milestones described above. Describe potential impacts on specific projects and any risks that will undermine your ability to achieve outcome measure targets.

1. Risk: Geographic spread of Clinical Champion representation
Mitigation: NCI Board and Committees includes Providers champions from across the PPS geographic region
2. Risk: Geographic spread for training
Mitigation: Training offered at Medical staff and other group settings. In addition a Webinar will be developed that can be utilized and accessed in
a lunch and learn format
3. Risk: Change resistance
Mitigation: Peer leaders, evidence-based changes, regular performance reports, office champions, incentives
4. Risk: Data gathering and interfaces with Disease registry
Mitigation: Data quality surveillance team deployed and other integration options being utilized like HIE.

IPQR Module 9.4 - Major Dependencies on Organizational Workstreams

Instructions :

Please describe any interdependencies with other organizational workstreams (IT Systems and Processes, Clinical Integration, etc.)

Clinical Integration is what DSRIP is attempting to achieve to improve care and reduce costs for the Medicaid population served. The four pillars of clinical integration are encompassing of all the DSRIP work streams. In particular:

1. Performance Reporting and Communication : NCI communication plans for practitioner engagement and clinical integration depends on

effective, rapid communication process and regular two-way communication channels including performance reporting and clinical integration. 2. IT Systems and Processes: Without IT Systems it is impossible to have the effective clinical performance monitoring processes that are the bedrock of CI.

2. Governance: The role of the Practitioner Champions is central to NCI plans for clinical integration. NCI Clinical Champions must be empowered to actively participate in the governance structure including the Executive Body on behalf of the practitioners and communicating information back down to those practitioners effectively. The NCI clinical integration strategy is dependent on an effective governance structure and processes.



DSRIP Implementation Plan Project

Page 125 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 9.5 - Roles and Responsibilities

Instructions :

Please list and elaborate upon the key people/organizations responsible for this organizational workstream and describe what their responsibilities involve.

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
NCI Board	Board Chair, Dr. Collins Kellogg Board Members	Inclusion of Providers in Governance and Committee Structure
NCI Medical Management (Clinical) Committee	Chair, Dr. Steven Lyndaker Members	Review training webinar and material, ensure proper selection and implementation of evidence based guidelines and protocols
NCI Program Manager	Celia Cook	Development of Communication Plan Assistance in webinar and other communication material development
NCI Project Management Officer	Ray Moore	Development of standard performance reports
NCI Data Analyst	Jeff Bazinet	Ensure disease registry capability for quality performance reporting for inclusion in standard reports
NCI Board Provider Champions	Dr. Collins Kellogg Dr. Gary Hart Dr. Steven Lyndaker Dr. David Rechlin Dr. Mario Victoria Dr. Mark Parshall Dr. Michael Seidman Dr. Michael Woznicki Dr. Howard Meny Dr. Jack Rush Dr. Jack Rush Dr. Jason White Erin Cooney, LCSW-R Jeff Perrine, FNP Angela Doe, LMHC	Facilitate education of medical staffs and other provider groups on clinical integration
NCI Director	Brian Marcolini	
Regional CIO Workforce Lead	Corey Zeigler Tracy Leonard	Facilitate development of webinar and other education materials



DSRIP Implementation Plan Project

Page 126 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 9.6 - Key Stakeholders

Instructions :

Please identify the key stakeholders involved, both within and outside the PPS.

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
Internal Stakeholders	•	•
NCI Board	Board Members	Review and Accept Practitioner Communication and Training Plan
NCI Communication Committee	Include Practitioner Engagement in \two-way Communication Plan	Communication Plan that addresses Practitioner Engagement
NCI Director	Responsible for overall oversight of all NCI Activities	Ensure that all work streams endorse and adopt plans as applicable
NCI Care Management Committee	Inform training/education for practitioners regarding Care Management Plan	Care Management Plan included in training
Safety Net hospital partners	Adopt and participate in plans and training as applicable	Trained medical professional staff, implemented plans to impact improved practitioner engagement
All PPS Partners	Adopt and participate in plans and training as applicable	Trained medical professional staff, implemented plans to impact improved practitioner engagement
External Stakeholders		
Fort Drum Regional Health Planning Organization	Contracted PMO staffing and Support, Coordination of Activate Community Based Engagement	Facilitation of Activities Data Analytics for performance report Continuity & Credibility for Community Provider Practitioner Engagement
Non-Partner Community Based Organizations	Engagement Potential to provide service	Understanding and buy-in Ability to facilitate larger community understanding
Medicaid and Uninsured Patients, All Population for Population Health Projects	Trained, engaged providers support better outcomes for patients	Feedback on provider through CAHPS



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 9.7 - IT Expectations

Instructions :

Please clearly describe how the development of shared IT infrastructure across the PPS will support this particular workstream.

Effective clinical integration will require relevant information to be readily accessible for providers across the patient care spectrum. For the providers, this will mean integration into new or expanded clinical data systems, such as population health management disease registry capability, which NCI will roll out across the primary care provider network. A core element of NCI's clinical integration needs assessment will be identifying where new or expanded data-sharing systems are required or where a different approach is required. At this stage, the immediate priorities (quick wins) include: medication reconciliation, patient transfers and transport, and outpatient clinic scheduling.

Achieving the buy-in of NCI's large community of downstream providers to the new work flows that fall under the clinical integration work stream will greatly depend on the providers and the individual practitioners having easily accessible methods of communicating with one another. We have secure messaging, weekly communication updates and other collaboration tools to ensure providers are aware of the project(s) and have a method to drive the success through their engaged guidance.

IPQR Module 9.8 - Progress Reporting

Instructions :

Please describe how you will measure the success of this organizational workstream.

NCI will use the four pillars of Clinical Integration to monitor and evaluate our networks success. First, NCI will review, evaluate and confirm performance of our network to the standards and measures of DSRIP, specific disease programs, care protocols and clinical metrics utilizing disease registry capability. These will be tracked to ensure NCIs ability to meet the 4 pillars of clinical integration and to ensure incentives are paid out that are aligned with positive patient outcomes.

Secondly, NCI will monitor progress of PPS providers connected to the Health Information Exchange, Disease Registry and those utilizing Patient Portals and secure messaging for Domain 1 metrics through the PMO and performance logic software. Third, NCI will measure success through surveying providers to gain feedback on the effectiveness of clinical integration and care coordination within our region. Finally NCI understands that proper clinical integration within the DSRIP program will reduce hospitalizations (PQI's) and potentially preventable visits. NCI will have a coordinated plan that will monitor and assess our progress towards those milestones.

The North Country Initiative (NCI) has established a Project Management Office (PMO) staffed with a certified Project Management Officer and Program Manager. The PMO will be utilizing (Performance Logic) a project management performance based software platform for monitoring, controlling and reporting (weekly, monthly, quarterly) status / metrics associated with project milestones / deliverables. Performance Logic is specifically designed to the needs of the PPS with project management, implementation, planning, performance monitoring and results oriented project tracking / reporting. Performance Logic incorporates all aspects of DSRIP tracking enhancing NCI's ability to communicate with multiple

NYS Confidentiality – High



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

team members and essential stakeholders.

IPQR Module 9.9 - IA Monitoring:

Instructions :



DSRIP Implementation Plan Project

Page 129 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

Section 10 – General Project Reporting

IPQR Module 10.1 - Overall approach to implementation

Instructions :

Please summarize your intended approach to the implementation of your chosen DSRIP projects, including considerations around how this approach will allow for the successful development of concurrently implementing DSRIP projects.

The overall approach that the NCI PPS is taking towards the implementation of its 11 DSRIP projects is based on delegated governance, clinical leadership, meaningful communication, transparency, interoperable HIT, standardization of protocols, and aligned incentives with change management as the critical factor. NCI fully understands the difficulty of what is being undertaken through DSRIP. This is a culture shift that flips the healthcare business model. The only way to successfully and sustainably achieve this shift is to approach it from a change management lens. The NCI implementation team has identified the 10 top keys to NCI's success to be applied to all projects: 1. Change management: Every single DSRIP project and workflow requires change management. Managing this type of change requires a shared NCI organizational culture that conveys a sense of identity for NCI partners, facilitates commitment to something larger than self-interest, enhances stability of the system while remaining flexible to change in response to new demands or strategies and serves as a mechanism for decision-making. The NCI will act as an integrated delivery system, adopting system-wide workflows, contracting for system-wide services, and implementing projects systematically across partners. 2. Proceed as if success is inevitable: We will proceed as if success is inevitable. And then make sure it is, by utilizing detailed tracking of milestones and metrics to ensure outcomes are being met and RCE course corrections are made. 3. Trust each other: NCI cannot and will not know all of the answers, this is new territory. We have to trust each other to watch each other's backs and look ahead for hazards. A strong delegated inclusive governance structure will put in place the processes for trust and decision-making. 4.We have the power to engage patients: NCI must identify the patients' needs and align our priorities with those needs. Patient engagement crosses all projects. Two-way patient engagement strategies will contribute to the success of all projects. 5. Confidence: We and only we, know how to do this for the population we serve. We will maintain confidence that together we either know or can find the answers we need to be successful. Sharing and adoption of best practices across projects is critical to success. 6. Accurate data and analysis of that data: Accurate data will be needed to drive all projects and lead to NCI's future success. That means EMR data going in must be clean, it must be mapped to disease registry accurately and it must be presented in manner that allows it to be used to drive decisions. Thus confidence, see 5. 7. Increased primary care access: We cannot succeed unless we expand primary care access in multiple ways. More providers, extended hours, new locations and ensuring physicians practice at the top of their licensure. 8. Value community based partners: Hospitals and physicians cannot do this alone. Community based providers must be active and engaged across all projects and involved in governance. They are catalysts and keys to DSRIP success. 9. Design for behavior change: When the system, beliefs or knowledge that creates a behavior changes, the behavior changes. This is true for providers, patients and communities. We need to identify design means to make the needed change easy for project success. 10. Understand the shared bucket: Transparency of funds flow is critical so that all understand the shared bucket and the expectations for their share. Effort equals reward based on project. In addition, understanding that our MCOs also have a shared bucket and how we can contribute to their success will be critical to VBP in the future. By approaching the Project Implementations in a cohesive manner the NCI has the most potential to achieve all DSRIP outcomes and to be



DSRIP Implementation Plan Project

Page 130 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

prepared to sustain DSRIP created change into the future.

IPQR Module 10.2 - Major dependencies between work streams and coordination of projects

Instructions :

Please describe how your approach will handle interdependencies between complementary projects, as well as between projects and cross-cutting PPS initiatives - for example, an IT infrastructure upgrade, or the establishment of data sharing protocols.

The NCI's approach to handling the major independencies between projects and workstreams is to handle these interdependencies as an integrated delivery system rather in separate partner silos. This approach will ensure that partners will not be working towards similar goals or project requirements independently, thereby doubling effort and potentially creating multiple approaches to solving the same issue. This integrated delivery system approach includes contracting for services in a centralized manner, centralized project leads, identification of clinical workflows and governance.

1. The NCI will contract for services in a centralized manner for all PPS partners with similar needs. This includes:

a. EMR, HIE, PCMH and PHM implementation support. In this manner as the EMR is implement, PCMH workflows are included along with the clinical workflows for the projects under the guidelines identified by the Med Management Committee.

In addition this ensures that rollout across the PPS is coordinated via a single staggered implementation plan allowing for maximum economy of scale and resources with maximum impact on project success.

b. Services not currently covered like Diabetes Prevention Programs, Tobacco Cessation Programs, Diabetes and Psychiatry support for practices via telemedicine and care transitions/care management.

c. Training and education such as PAM, Community Health Worker, Care Management Training, Health Literacy and Cultural Competency. In this manner all PPS staff will have the same training and same understanding creating a truly integrated

knowledge set and operational culture.

2. The NCI will have a centralized Project Lead for each Major workstream who will coordinate all activities with in that workstream between partners. These major cross cutting workstreams are: Care Coordination/Transitions, Workforce, IT Systems and Processes, Communication Planning, Community Engagement, Finance and Contracting and Population Health.

3. The NCI Medical Management Committee is identifying clinical workflow overlap and developing EMR specific toolkits for practices to streamline processes for value add. Clinical Leadership and clinical champions will be key to successful DSRIP implementations and outcomes.

4. The NCI has or will establish governance structures for all major workstreams that cut across multi sectors that require governance decisions. This includes clinical governance, HIT governance, data governance, workforce governance, compliance governance, and financial governance.



DSRIP Implementation Plan Project

Page 131 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 10.3 - Project Roles and Responsibilities

Instructions :

Please outline the key individuals & organizations that play a role in the delivery of your PPS's DSRIP projects, as well as what their responsibilities are regarding governance, implementation, monitoring and reporting on your DSRIP projects.

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
Safety Lead Applicant	Samaritan Medical Center	Compliance Officer and Plan Fiduciary Lead - funds distribution based on NCI Finance Committee and Board Governance Recommendations
NCI Board Chairman	Board Chair, Dr. Collins Kellogg	Facilitate Board of Manager Activities, Lead Board spokesperson & Clinical Champion
NCI Medical Director	Dr. Steven Lyndaker	Review training webinars and material Ensure selection and implementation of evidence based guidelines and protocols Develop and assist practice workflow strategies Clinical quality measures
NCI Board Provider Champions	Dr. Collins Kellogg Dr. Gary Hart Dr. Steven Lyndaker Dr. David Rechlin Dr. Mario Victoria Dr. Mark Parshall Dr. Michael Seidman Dr. Michael Woznicki Dr. Howard Meny Dr. Jack Rush Dr. Jason White Erin Cooney, LCSW-R Jeff Perrine, FNP Angela Doe, LMHC	Physician/Provider Champions and leadership Facilitate education of medical staffs and other provider groups on clinical integration
NCI Director	Brian Marcolini	Overall NCI Leadership. Coordinate overall development of VBP baseline assessment and plan for achieving value based payments. Coordinate approach and engagement of process to develop PPS VBP Baseline Assessment and Adoption Plan. Ultimately responsible for the development of the PPS VBP Baseline Assessment and Adoption Plan.
NCI Program Manager	Celia Cook	Documentation and facilitation of Communication and Community



DSRIP Implementation Plan Project

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
		Engagement Plans Assistance in webinar and other communication material development Overall POC for site project leads
NCI Project Management Officer	Ray Moore	Development of standard performance reports Maintenance of performance reporting function for PPS
NCI Data Analyst	Jeff Bazinet	Ensure disease registry capability for quality performance reporting for inclusion in standard reports
NCI Director Regional CIO Workforce Lead	Brian Marcolini Corey Zeigler Tracy Leonard	Facilitate development of webinar and other education materials
NCI Finance/Contracting Director	Unknown at this time. Responsibilities will be fulfilled by Lead Entity CFO and NCI Director until determined.	Responsible for development and management of the Financial objectives. Provides support for Finance/Payer Committee. The individual will provide guidance and oversight around the Funds Flow Plan, the Financial Stability Plan, and other relevant processes. The responsibilities include ensuring that funds are managed and distributed according to the approved plan, that reporting requirements are met and that communication regarding the Finance related functions is timely and accurate.
NCI DSRIP Compliance Officer	TBD will be filled by the Lead Entity Compliance Officer in the interim	Will oversee the development and implementation of the compliance plan of the PPS Lead and related compliance requirements of the PPS as they are defined. Scope would include the PPS Lead compliance plan related to DSRIP. The compliance role will report to the Executive Body.
Lead Entity Compliance Officer	Barbara Morrow	Will fill Compliance Officer role is completed until NCI Compliance Officer is in place. Will provide oversight to NCI Compliance Officer
Regional Chief Information Officer (CIO)	Corey M. Zeigler	EMR, HIE, PCMH, PHM Gap Analysis Executed/approved plans for EMR, HIE, PHM and PCMH
Data, Infrastructure, and Security Lead	Chris Grieco, FDRHPO Chief Security Officer	Data security and confidentiality plan, Data Exchange Plan
Regional PCMH Project Lead	Liza Darou, RN, PCMH-CCE	Lead PCMH Implementation Plan Lead Workflow Process Change Initiatives for Primary Care Nurse Informatics
RHIO/HIE	Rob Hack, HealtheConnections RHIO	Providing HIE interoperability for the PPS region
Technical lead(s)	IT Champions	Main driver at each participant site for operational deliverables
Clinical Champion	Provider Champions	Main driver at each participant site for provider engagement
Workforce Project Lead	Tracy Leonard	Lead the development of the PPS Workforce Assessment and Strategy



DSRIP Implementation Plan Project

Page 133 of 464 Run Date : 03/31/2016

Role	Name of person / organization (if known at this stage)	Key deliverables / responsibilities
DSRIP Planning and Facilitation	Denise Young	Lead the overall DSRIP Planning Effort
North Country Health Home	Health Home	Health Home Care Management
Iroquois Healthcare Association	Workforce Vendor	Data collection and reporting Training and Education partnership
Northern Area Health Education Center	Workforce Vendor	Training and Education partnership



DSRIP Implementation Plan Project

Page 134 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 10.4 - Overview of key stakeholders and how influenced by your DSRIP projects

Instructions :

In the below table, please set out who the key stakeholders are that play a major role across multiple DSRIP projects. Please give an indication of the role they play and how they impact your approach to delivering your DSRIP projects.

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
Internal Stakeholders		
North Country Initiative, LLC Board of Managers	Governance	Oversight and success of all DSRIP Activities Policy and Plan Adoption and Executive Sponsorship Physician and Provider Champions and Leadership Overall DSRIP Performance Monitoring
DSRIP Project Advisory Committee	Multi-organizational	Review and make recommendations to the NCI Board on DSRIP strategies and Plans
NCI Medical Management (Clinical) Committee	Clinical Governance	Clinical Oversight for DSRIP Projects Clinical Guideline & Protocol Development and Support Clinical Champions Quality of Care and Patient Outcomes PHM Disease Registry Quality Measures - Performance Monitoring
NCI HIT Governance Committee	HIT Assessment, Plan, Adoption	Responsible for reviewing HIT Gap Analysis and Plans Championing adoption by clinicians Patient-Centered Medical Home implementation plan EMR and MU PHM Disease Registry roll-out
NCI Finance Committee	Financial Plan Monitoring Funds Flow Oversight	Review of Financial Sustainability Plans Monitoring Fragile Provider Metrics Review of Funds Flow Plan Inform and Review Value Based Payment Strategy Other financial and value-based planning functions
NCI Compliance Committee	Compliance	Responsible to ensure Compliance Plans, Policies and Training are in place including Lead Entity Compliance Plan consistent with New York State Social Services Law 363-d
NCI Health Literacy & Cultural Competency Committee	Health Literacy & Cultural Competency Plans	Development of Health Literacy and Cultural Competency Strategy Development and oversight of Health Literacy and Cultural Competency Training Plan in partnership with Workforce Committee
NCI Provider Recruitment, GME & Workforce Governance Committee	Workforce	Physician/Provider Recruitment Plan GME Expansion Analysis



DSRIP Implementation Plan Project

Page 135 of 464 Run Date : 03/31/2016

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities			
		Workforce Roadmap Adoption			
		Workforce Training Strategy Adoption			
		Care Management and Transitions to include:			
		Hospital Transitions			
NCI Care Coordination Committee	Care Coordination agrees continuum of care	Health Home Care Management			
NCI Care Coordination Committee	Care Coordination across continuum of care	Home Care and Hospice			
		Primary Care Care Managers			
		Community Health Workers			
		Planning and support for Behavioral Health strategies across PPS			
	Behavioral Health Integration 2.a.i	including integration of Primary Care and Behavioral Health,			
Behavioral Health Committee(FDRHPO)	Strengthen BH Infrastructure 4.a.iii	Strengthening Behavioral Health Infrastructure, Behavioral Health			
		Care Transitions			
		Identifying Neighborhood and community needs			
		Hot Spotting			
North Country Health Compass Committee	Population Health Improvement Program bridge	Population Health			
······································	· · · · · · · · · · · · · · · · · · ·	Health Disparities			
		PAM navigation priority			
		Develop Workforce Gap Analysis			
Workforce Strategies Committee (FDRHPO)	Workforce Planning	Develop Workforce Roadmap			
		Develop Workforce Strategy			
		Participate on Committees			
		Champion activities			
Safety Net hospital partners	Active Participation	Adopt and participate in plans and training as applicable			
		Adopt and participate in plans and training as applicable Actively carry out deliverables			
		Participate on Committees			
		Champion activities			
All PPS Partners	Active Participation	Adopt and participate in plans and training as applicable			
		Actively carry out deliverables			
		Participate on Committees			
		Champion activities			
All PPS Partners	Actively carry out deliverables	Adopt and participate in plans and training as applicable			
		Adopt and participate in plans and training as applicable Actively carry out deliverables			
External Stakeholders		Actively carry out deliverables			
	Financial Plan Assistance	IT/Data Partnership			
Fort Drum Regional Health Dianning Organization		Facilitation of Activities			
Fort Drum Regional Health Planning Organization	IT infrastructure Contracted PMO Staffing and Support,				
	Coordination of Activities	Continuity & Credibility			
Managed Care Organizations	MCOs identified by PPS for pursuit of PPS Value based reform	The PPS Lead and PPS will have responsibilities related to			
	strategies	implementing the PPSs value based strategy			
Non-Partner Community Based Organizations	Engagement and Recipients of communication plans.	Understanding and buy-in			



DSRIP Implementation Plan Project

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
Medicaid and Uninsured Patients, Community	Engagement to ensure positive impact on beneficiaries.	Information to ensure projects and activities are effective and
Members	Recipients of communication plans.	appropriately targeted



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 10.5 - IT Requirements

Instructions :

Information technology will play a crucial role in the development of an effective, integrated performing provider system. It is likely that most projects will require some level of supporting IT infrastructure. Please describe the key elements of IT infrastructure development that will play a role in multiple projects.

It cannot be over stated that all projects and workstreams are dependent in the IT Systems & Processes. As is described throughout this implementation plan, the development of new and / or improved IT infrastructure is a crucial factor underpinning all other workstreams including, in particular, clinical integration, population health management and performance reporting. However, without the right business and financial support, the North Country Initiative (NCI) PPS will not be able to drive the technological infrastructure development program to ensure the success of these workstreams. The interaction between the NCI and the PPS's clinical governance structure (especially the Practitioner Champions) will be vital to ensure that the IT infrastructure developed meets the needs of individual practitioners, providers and – particularly when it comes to population health management – the whole PPS network. During development of the IT future state, NCI will work closely with the NCI Finance Team to review available capital and DSRIP funding resources. Adding new technologies, interfaces, reporting and monitoring solutions, and other engagement channels within our PPS will also require additional IT/prcatice transformation staffing, which will depend heavily on the NCI Workforce Strategy team. THe PPS will need additional resources for IT support, analysis, and reporting. Along with the need for new IT staff and systems, training the workforce to use new and expanded systems effectively will be crucial.

IPQR Module 10.6 - Performance Monitoring

Instructions :

Please explain how your DSRIP projects will fit into your development of a quality performance reporting system and culture.

North Country Initiative (NCI) has established a Project Management Office (PMO) staffed with a certified Project Management Officer and Program Manager.

The PMO will be utilizing (Performance Logic) a project management performance based software platform for monitoring, controlling and reporting (weekly, monthly, quarterly) status / metrics associated with project milestones / deliverables. Performance Logic is specifically designed to the needs of the PPS with project management, implementation, planning, performance monitoring and results oriented project tracking / reporting. Performance Logic incorporates all aspects of DSRIP tracking enhancing NCI's ability to communicate with multiple team members and essential stakeholders.

Delivering analytics and reports for state submission on milestones by DSRIP year (DY), financial incentives and DSRIP clinical measure domains including: (1) Patient Safety (2) Clinical Process/Effectiveness (3) Efficient Use of Healthcare Resources (4) Population/Public Health (5) Clinical Process/Effectiveness (6) Care Coordination (7) DSRIP Efficiency (8) Speed & Scale Utilization as identified for the specific projects. Clinical monitoring and performance reporting will be supplemented by the utilization of PHM disease registry capability.

NYS Confidentiality – High



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Reports and Metrics will be constructed using standard data definitions to facilitate timely, accurate, and clinically informed reporting that provides project oversight and feedback across organizational levels within the PPS. Data will be compiled and formulated to meet the intent of NYS reporting procedures and Achievement Values. Monthly and Quarterly: NCI PMO will evaluate and validate each performance and process measure and milestone on whether the target / milestone was "achieved" or "not achieved". For targets / milestones that are "not achieved" further review will be conducted immediately to determine the root cause for "not achieved" and change management will be instituted if warranted to bring target / milestone to an "achieved" rating.

Domain 1: Project Milestones & Metrics are based largely on investments in technology, provider capacity and training, and human resources that will strengthen the ability of the PPS to serve its target populations and successfully meet DSRIP project goals.PPS project reporting will be conducted in two phases: A detailed Implementation Plan due in April 1, 2015 and ongoing Quarterly Reports throughout the entire DSRIP period. Both the initial Implementation Plan and Quarterly Reports shall demonstrate achievement towards the implementation of the IDS strategy and action plan, governance, completion of project requirements, scale of project implementation, and patient engagement progress in the project.

Quarterly Reports: PPS will submit quarterly reports on progress towards achievement of project requirements as defined in Domain 1 DSRIP Project Requirements Milestones & Metrics. Quarterly reports to the Independent Assessor will include project status and challenges as well as implementation progress. The format and content of the quarterly reports will be developed by the Independent Assessor and the Department of Health for the purpose of driving project payment upon completion of project milestones as indicated in the project application.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 10.7 - Community Engagement

Instructions :

Please describe your PPS's planned approach for driving community involvement in the DSRIP projects, how you will contract with CBOs for these projects, how community engagement will contribute to the success of the projects, and any risks associated with this.

The North Country Initiative PPS has taken a comprehensive approach to Community Engagement which includes four key strategies: 1. Utilization of broad established existing community partnerships for planning and engagement including the Fort Drum Regional Health Planning Organization's comprehensive committee structure, the North Country Health Compass, the North Country Behavioral Health Care Network, the St. Lawrence County Health Initiative, the Prevention Councils including Seaway Valley, PIVOT, and Mountain View, and the North Country Prenatal Perinatal Network. This engagement strategy also includes the local government units, community services boards and public health agencies to ensure that all levels of community agencies and organizations are aware and engaged in the planning for activities to take place under DSRIP.

2. Two-way Community Communication Plan - The NCI is developing a comprehensive two way communication plan that includes community engagement as a central component. This plan is being coordinated with the regional Population Health Improvement Program to ensure nonduplication, removal of confusion and maximum utilization of resources.

3. Community and Neighborhood Outreach - During the Community Needs Assessment the NCI identified Key community organizations at the community level that have been engaged on the planning committees. In addition, in partnership with the PHIP the NCI will utilize Neighborhood coalitions and workgroups to inform the project activities.

4. Community Based Organization Services - The NCI has many CBO partners who will provide services - specifically for Patient Activation Measure (PAM), Community Health Worker, Health Literacy & Cultural Competency Assistance, Diabetes Prevention and Tobacco Cessation Programs.

IPQR Module 10.8 - IA Monitoring

Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Section 11 – Workforce

IPQR Module 11.1 - Workforce Strategy Spending

Instructions :

Please include details on expected workforce spending on semi-annual basis. Total annual amounts must align with commitments in PPS application.

Funding	Year/Quarter											
Туре	DY1(Q1/Q2)(\$)	DY1(Q3/Q4)(\$)	DY2(Q1/Q2)(\$)	DY2(Q3/Q4)(\$)	DY3(Q1/Q2)(\$)	DY3(Q3/Q4)(\$)	DY4(Q1/Q2)(\$)	DY4(Q3/Q4)(\$)	DY5(Q1/Q2)(\$)	DY5(Q3/Q4)(\$)	Total Spending(\$)	
Retraining	0	300,000	200,000	200,000	150,000	150,000	50,000	50,000	50,000	50,000	1,200,000	
Redeployment	0	0	0	0	0	0	0	0	0	0	0	
Recruitment	0	1,000,000	1,000,000	1,000,000	500,000	500,000	250,000	250,000	250,000	250,000	5,000,000	
Other	0	200,000	100,000	100,000	50,000	50,000	100,000	100,000	50,000	50,000	800,000	

Current File Uploads

User ID File Type	File Name File Des	ription Upload Date
-------------------	--------------------	---------------------

No Records Found

Narrative Text :

For PPS to provide additional context regarding progress and/or updates to IA.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 11.2 - Prescribed Milestones

Instructions :

Please enter and update target dates, as well as breakdown tasks with target dates for prescribed milestones. For milestones that are due within the reporting period, documentation is required to provide evidence of milestone achievement. Any explanations regarding altered or missed target commitments must be included within the textbox, not as narrative within uploaded documentation. Please note some milestones include minimum expected completion dates.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
Milestone #1 Define target workforce state (in line with DSRIP program's goals).	In Progress	Finalized PPS target workforce state, signed off by PPS workforce governance body.	07/01/2015	03/31/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1	NO
Task Develop physician led Provider Education and Workforce governance to identify provider gaps, develop opportunities for GME expansion as well as provider (physicians, dentists & psychiatrists) recruitment, retention and education and approve PPS target workforce state	Completed	see task	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task The workforce committee will perform a future state staffing strategy analysis across PPS by reviewing and assessing workforce commitments made in the PPS' Organizational and Project applications in relation to defining the target workforce state	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task Using Iroquois Healthcare Alliance Survey Solutions (Job Titles and Job Descriptions) and NYS job titles and descriptions, we will perform a project-by-project impact assessment identifying and outlining the specific workforce categories by role and addressing gaps in resources or magnitude of impact by project, by role.	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task Identify/map the specific requirements and services of each DSRIP project.	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task The PPS will establish a strategic workforce	Completed	see task	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

DSRIP Original Original Quarter Reporting AV Description **Milestone/Task Name** Status Start Date End Date **End Date** Start Date End Date Year and Quarter committee tasked with defining the current workforce state in line with DSRIP Goals. This committee will be comprised of human resource representatives, union representations, academic partners, community-based organizations, behavioral health partners, public health and staff educators. The Chairman of the Workforce Committee is Richard Merchant, the Executive Director of the Northern Area Health Education Center. Recommendations from this committee will be sent to the Provider Education and Workforce Committee who will sign off (the governance committee for workforce). The Chairman of this Provider Committee is Dr. David Rechlin, GME Director and local Pulmonologist. Task Using the data and information gathered, the committee will define, approve and finalize the 07/01/2015 03/31/2016 07/01/2015 06/30/2016 06/30/2016 DY2 Q1 In Progress see task PPS target workforce state which will be signed off by the PPS workforce governance body. Task The workforce strategies committee, working with our workforce vendor, will determine what 07/01/2015 03/31/2016 07/01/2015 06/30/2016 06/30/2016 DY2 Q1 In Progress see task other data, inputs, or resources are needed to further define and refine the future target workforce state Milestone #2 Completed workforce transition roadmap, signed off by PPS Create a workforce transition roadmap for In Progress 07/01/2015 03/31/2016 07/01/2015 03/31/2016 03/31/2016 DY1 Q4 NO workforce governance body. achieving defined target workforce state. Task Leveraging the experience and expertise of the workforce committee, the PPS will define how In Progress see task 07/01/2015 03/31/2016 07/01/2015 03/31/2016 03/31/2016 DY1 Q4 and by whom decisions regarding resource allocation, training and hiring will be communicated and implemented Task Identify project/organizational dependencies 03/31/2016 DY1 Q4 In Progress see task 07/01/2015 03/31/2016 07/01/2015 03/31/2016 related to training, hiring or redeployment in line



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
with project timeline and needs.									
Task "Utilize a workforce matrix and other tools developed in the project-by-project gap analysis to assist in creating a workforce transition roadmap which outlines the specific workforce changes and a timeline for delivery. Key data needs will include things such as capacity, job roles, wages and benefits. "	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4	
TaskThe workforce committee will establish aschedule of workforce related outcomes byDSRIP year, from which workforce transitionsprogress can be measured	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Task "Completed workforce transition roadmap, signed off by PPS workforce governance body. The Chairman of the Workforce Committee is Richard Merchant, the Executive Director of the Northern Area Health Education Center. Recommendations from this committee will be sent to the Provider Education and Workforce Committee who will sign off (the governance committee for workforce). The Chairman of this Provider Committee is Dr. David Rechlin, GME Director and local Pulmonologist. "	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Milestone #3 Perform detailed gap analysis between current state assessment of workforce and projected future state.	In Progress	Current state assessment report & gap analysis, signed off by PPS workforce governance body.	07/01/2015	03/31/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2	NO
Task "Current state assessment report, gap analysis signed off by PPS workforce governance body (Provider Education and Workforce committee). The Chairman of the Workforce Committee is	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

DSRIP Original Original Quarter Reporting AV Description Start Date End Date **Milestone/Task Name** Status **End Date** Start Date End Date Year and Quarter Richard Merchant, the Executive Director of the Northern Area Health Education Center. Recommendations from this committee will be sent to the Provider Education and Workforce Committee who will sign off (the governance committee for workforce). The Chairman of this Provider Committee is Dr. David Rechlin, GME Director and local Pulmonologist. " Task Update the Workforce Strategy Budget, 03/31/2016 09/30/2016 09/30/2016 DY2 Q2 In Progress see task 07/01/2015 07/01/2015 Workforce Impact Analysis, and New Hire Employment Analysis as required by DOH Task Working with the Iroquois Health Alliance, the workforce committee will utilize the workforce matrix and the PPS compensation and benefits worksheet, the job titles and descriptions In Progress see task 07/01/2015 03/31/2016 07/01/2015 09/30/2016 09/30/2016 DY2 Q2 template to help identify gaps and determine necessary steps to meet required needs and milestones as outlined in Domain 1 project requirements. Task "In consultation with workforce partners, outline the current state of the workforce against the future needs to identify new hire or new training requirements. Information will include things such as position counts, vacancies, employee turnover, etc. 07/01/2015 03/31/2016 07/01/2015 09/30/2016 09/30/2016 DY2 Q2 In Progress see task Workforce categories to be analyzed will include roles such as: physicians, certified diabetes educators, nurse practitioners, physician assistants, dentists, psychologists, psychiatrists, care managers, social workers, etc. " Task Working with the Iroquois Health Alliance, the In Progress see task 07/01/2015 03/31/2016 07/01/2015 09/30/2016 09/30/2016 DY2 Q2 workforce committee will perform a comprehensive assessment of the current



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

DSRIP Original Original Quarter Reporting AV Description Start Date End Date **Milestone/Task Name** Status **End Date** Start Date End Date Year and Quarter workforce to identify capacity and capability across the PPS to fulfill future workforce needs through additional education/training efforts. Milestone #4 Produce a compensation and benefit analysis, covering impacts on both retrained and Compensation and benefit analysis report, signed off by PPS In Progress 07/01/2015 06/30/2016 07/01/2015 06/30/2016 06/30/2016 DY2 Q1 YES redeployed staff, as well as new hires, workforce governance body. particularly focusing on full and partial placements. Task "The workforce committee will utilize the collected data to prepare a compensation and benefit analysis report which will be approved and signed off by PPS Provider Education and workforce governance body. The Chairman of the Workforce Committee is 07/01/2015 06/30/2016 07/01/2015 06/30/2016 06/30/2016 DY2 Q1 In Progress see task Richard Merchant, the Executive Director of the Northern Area Health Education Center. Recommendations from this committee will be sent to the Provider Education and Workforce Committee who will sign off (the governance committee for workforce). The Chairman of this Provider Committee is Dr. David Rechlin, GME Director and local Pulmonologist. " Task The workforce committee will reconcile 06/30/2016 compensation and benefit impacts between In Progress 07/01/2015 06/30/2016 07/01/2015 06/30/2016 DY2 Q1 see task current and future state positions taking into account job roles, functions, and location. Task Utilize an independent, third party to collect baseline compensation and benefits information 03/31/2016 07/01/2015 06/30/2016 06/30/2016 DY2 Q1 In Progress 07/01/2015 see task for relevant job categories/roles that were identified in the workforce matrix as they relate to retraining, hiring and redeployment. Task 07/01/2015 03/31/2016 07/01/2015 03/31/2016 03/31/2016 DY1 Q4 In Progress see task " Working with the Iroquois Health Alliance, the



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
workforce committee will utilize the workforce matrix and the PPS compensation and benefits worksheet, and the job titles and descriptions template to develop the methodology (survey by category and provider type) to collect the defined relevant salary and benefit information from its partners.									
Task The workforce committee, in consultation with its workforce partners and the Iroquois Health Alliance, will define what salary and benefit information is relevant to the NCI selected projects and the impacts/gaps defined in the gap analysis and roadmap.	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4	
TaskThe NCI will secure a scope of work and contractwith the Iroquois Health Alliance to produce acompensation and benefits analysis.	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4	
Milestone #5 Develop training strategy.	In Progress	Finalized training strategy, signed off by PPS workforce governance body.	07/01/2015	03/31/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2	NO
Task Utilize project-by-project analysis, speed and scale, and other tools as a guide to assist in the development of the overall training strategy including target audience for training, modality of training and associated costs.	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1	
Task Create a physician-led workforce group that will assist the PPS in developing and implementing strategies around GME expansion, continued provider education, as well as physician and physician extender recruitment, training and retaining.	Completed	see task	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2	
Task "Create a training work group compromised of human resource representatives, staff educators,	In Progress	see task	07/01/2015	03/31/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

DSRIP Original Original Quarter Reporting AV Description Start Date End Date **Milestone/Task Name** Status **End Date** Start Date End Date Year and Quarter and other appropriate educational partners, that will assist the PPS in determining training priorities as well as developing and implementing the training strategy. Workforce categories to be addressed include: front office/office manager, nurses, physicians, finance/billing, HIT, medical records, nurse practitioners, physician assistants, licensed mental health counselors, social workers, psychiatrists, psychologists, care managers, single point of access/entry, registration, intake coordinators, substance abuse counselors, respiratory therpaists, certified diabetes educators, discharge planners, pharmacists, patient navigators, human services, community health worker, clerical, dentists, podiatrists, opthalmologists, dietician, nutritionist, tobacco cessation counselors, and transportation services. Task "Finalized training strategy, signed off by PPS workforce governance body. The Chairman of the Workforce Committee is Richard Merchant, the Executive Director of the Northern Area Health Education Center. In Progress see task 07/01/2015 03/31/2016 07/01/2015 09/30/2016 09/30/2016 DY2 Q2 Recommendations from this committee will be sent to the Provider Education and Workforce Committee who will sign off (the governance committee for workforce). The Chairman of this Provider Committee is Dr. David Rechlin, GME Director and local Pulmonologist. " Task Provide a training strategy plan to the workforce In Progress 07/01/2015 03/31/2016 07/01/2015 09/30/2016 09/30/2016 DY2 Q2 see task governing body which includes method of



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter	AV
delivery, process and approach (i.e. target audience, location, level of education, etc.).									

IA Instructions / Quarterly Update

Milestone Name IA Instructions	Quarterly Update Description
--------------------------------	------------------------------

No Records Found

Prescribed Milestones Current File Uploads

No Records Found

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Define target workforce state (in line with DSRIP program's goals).	Milestone 1 and some workforce tasks dates have been modified updating the end date to be consistent with state guidance.
Create a workforce transition roadmap for achieving defined target workforce state.	
Perform detailed gap analysis between current state assessment of workforce and projected future state.	Milestone 3 and some workforce tasks dates have been modified updating the end date to be consistent with state guidance.
Produce a compensation and benefit analysis, covering impacts on both retrained and redeployed staff, as well as new hires, particularly focusing on full and partial placements.	Some workforce tasks dates have been modified updating the end date to be consistent with state guidance.
Develop training strategy.	Milestone 5 and some workforce tasks dates have been modified updating the end date to be consistent with state guidance.

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #3	Pass & Ongoing	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	



DSRIP Implementation Plan Project

Page 150 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 11.3 - PPS Defined Milestones

Instructions :

Please enter and update baseline target dates, as well as work breakdown tasks with target dates for PPS-defined milestones.

Milestone/Task Name Stat	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
--------------------------	-------------	------------------------	----------------------	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date		
No Records Found							
PPS Defined Milestones Narrative Text							
Milestone Name Narrative Text							

No Records Found



DSRIP Implementation Plan Project

Page 151 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 11.4 - Major Risks to Implementation & Risk Mitigation Strategies

Instructions :

Please describe the key challenges and risks that you foresee in achieving the milestones set out above, including potential impacts on specific projects and any risks that will undermine your ability to achieve outcome measure targets.

"1. Risk: Collecting participant level training data from PPS partners Mitigation: a) Utilize centralized platform to help manage project planning, implementation, monitoring and reporting with real-time data b) A standardized training process (reporting, timelines, rollout, etc.) will ensure appropriate individuals are aware of when and how trainings will be delivered to ensure we are meeting milestones in alignment with project speed. c) Engage staff educators, human resource personnel and management to monitor the entities progress towards achieving milestones 2. Risk: Retaining and applying training information Mitigation: a) Prioritized timeline based on project speed to ensure training information directly applied b)Transparent communication with project partners to facilitate their understanding of what, why and how, and in turn, they are informing our process with their first-hand experience and expertise. c)Active involvement of frontline workers on committees to assist with planning and implementation d) Assist employees and entities to balance the responsibilities and needs of their day-to-day operations with PPS training requirements 3. Risk: Implementation of ICD-10 coding in October 2015 may temporarily shift provider priorities, as payments to providers hinges on accurate coding. Time and resources will need to be spent to train and prepare practices for this conversion, otherwise, practices could experience a potentially devastating loss of productivity and revenue- enough to jeopardize the financial stability of a practice. The primary changes in ICD-10 are related to organization and structure, code composition, and increased level of detail related to documentation. The time needed to provide the additional documentation support to support the patient's diagnosis could present challenges. Additionally, the hours of training required to understand how ICD-10 is structured and applied will depend on the size of the practice and the experience of the staff in coding. Time and training dollars could present some significant challenges, especially in our already lean workforce. Mitigation: a) Establish a group to assess and monitor ICD-10 provider readiness and its potential impact on the implementation of chosen projects b) Develop contingency plan in the event that provider focus shifts to ICD-10 implementation 4. Risk: Rural, Federally designated Health Professional Shortage Area (HPSA). This challenge of being rural is further exacerbated by harsh winters and limited financial resources to incentivize providers to come and stay in our region. The recruitment and retention of physician and physician extenders to include behavioral health and dental providers remains a significant challenge. Mitigation: a) Investment of dollars to incentivize providers, especially those who will serve the Medicaid population b) Creation of workforce committee who will focus on GME expansion, physician education and provider recruitment/retention strategies c) Increase awareness of, and alignment with federal and state initiative designed to support the training and placement of health care providers in underserved communities d) Balance facility specific recruitment strategies (i.e. loan forgiveness) by creating a standard set of guidelines to eliminate

variation and prevent competition among PPS partners 5. Risk: Disparate Human Resource policies across different members within the PPS - a potential threat as providers begin to work together for



DSRIP Implementation Plan Project

Page 152 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

the unlawful sharing of information, especially as it relates to compensation and benefits information in violation

IPQR Module 11.5 - Major Dependencies on Organizational Workstreams

Instructions :

Please describe any interdependencies with other organizational workstreams (IT Systems and Processes, Clinical Integration, etc.)

1. Community and Practioner Engagement: Across the entire PPS, a community engagement plan, including plans for two-way communication with stakeholders will need to be developed. This plan will include communication with all levels of the workforce, regarding required trainings, recruitment and retention strategies (i.e. alignment with and awareness of federal and state initiatives), and new hires. The PPS governance structure will be responsible for agency coordination plans aimed at engaging appropriate and targeted workers who will most greatly impacted by project implementation. Practitioner engagement and involvement in the DSRIP program will also be a major interdependency with our workforce transformation plans. As such, we will develop training and education plans targeting practitioners and other professional groups, designed to educate them about the DSRIP Program and our PPS-specific quality improvement agenda.

2. Financial Sustainability: Key people within organizations will need to be identified and held responsible for the financial sustainability of their entities, incorporating PPS strategies to address important, identified issues related to our network's financial health. The financial sustainability of PPS partners greatly impacts the workforce.

3. Cultural Competency & Health Literacy: The implementation of cultural competence and health literacy strategies will require the identification and implementation of assessments and tools to assist patients with self-management of conditions, as well as the utilization of community-based interventions to reduce health disparities and improve outcomes. The PPS will develop a culturally competent training strategy for clinicians focused on evidence-based research addressing the drivers of health disparities for particular groups identified. We will also create training plans for other segments of the workforce (and others, as appropriate) regarding specific population needs and effective patient engagement approaches.

4. IT Systems & Processes: All projects and workstreams are dependent on the IT systems and processes, therefore, strategic implementation of these systems and processes is primarily dependent on workforce related to both clinical and technical training. The PPS will develop an IT change management strategy that is focused on a communication plan involving all stakeholders, including users. An education and training plan will be created and workflows for authorizing and implementing IT changes will be defined and standardized across the PPS. This training plan will support the successful implementation of new platforms and processes involving technical standards and implementation guidance for sharing and using a common clinical data set.

5. Performance Reporting: Each entity will be required to report clinical and financial outcomes for specific patient pathways and project milestones. Key personnel will need to be trained to use clinical quality and performance dashboards as well as a centralized, continuously monitored reporting tool. Reporting, tracking, monitoring and course adjustments will need to be made by the organization and their workers, in partnership with the PPS Project Management Officer.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 11.6 - Roles and Responsibilities

Instructions :

Please list and elaborate upon the key people/organizations responsible for this organizational workstream and describe what their responsibilities involve.

Name of person / organization (if known at this stage)	Key deliverables / responsibilities
Tracy Leonard	Lead the development of the PPS Workforce Assessment and Strategy
 "A. Tom Shatraw/Samaritan Medical Center B. Cathy Siedlecki/Carthage Area Hospital C. David Pavey/River Hospital D. Jonnie Dorothy/Massena Memorial Hospital E. Lou-Anne McNally/Claxton Hepburn Medical Center E. Clifton Fine Hospital F. Community Based Organization G. Behavioral Health Agencies H. FQHCs I. Labor Representatives " 	 "Workforce strategy, planning and oversight to include: 1. Help perform any necessary benchmarking of salary/benefits 2. As necessary, prepare packets with detailed comparison of current and target positions (salary, benefits, role, responsibilities, training) 3. As necessary, work with labor representatives to develop mutually agreed upon strategy for redeployment if necessary 4. Assist with the recruitment and hiring of new professionals 5. Serve on the HR workgroup 6. Assist with defining current and target workforce state to include data collection and gap analysis 7. Track and monitor training requirements completed by facility staff"
"A. Dr. David Rechlin/Samaritan Medical CenterB. Carthage Area HospitalC. River Hospital	"Workforce strategy, planning and oversight to include: 1. Provide expertise and determine potential to grow GME Program
D. Massena Memorial Hospital E. Claxton Hepburn Medical Center	2. NCI Workforce Committee which will be focused on GME Expansion, Physician and Physician Extender Recruitment and Retention, and Medical Staff Continued Education"
	Tracy Leonard "A. Tom Shatraw/Samaritan Medical Center B. Cathy Siedlecki/Carthage Area Hospital C. David Pavey/River Hospital D. Jonnie Dorothy/Massena Memorial Hospital E. Lou-Anne McNally/Claxton Hepburn Medical Center E. Clifton Fine Hospital F. Community Based Organization G. Behavioral Health Agencies H. FQHCs I. Labor Representatives " "A. Dr. David Rechlin/Samaritan Medical Center B. Carthage Area Hospital C. River Hospital D. Massena Memorial Hospital



DSRIP Implementation Plan Project

Page 154 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

IPQR Module 11.7 - Key Stakeholders

Instructions :

Please identify the key stakeholders involved in your workforce transformation plans, both within and outside the PPS.

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
Internal Stakeholders		
Corey Zeigler	HIT Lead	Lead the development of the PPS IT Systems
Brian Marcolini	Governance Lead	Support the PPS Governance Structure
Lindsay Knowlton	Financial Director	"Support financial sustainability strategies for DSRIP planning & implementation"
Ray Moore	DSRIP Project Management Officer	"Manages centralized platform to help with project planning, implementation, monitoring and reporting with real-time data (performance reporting)"
Celia Cook	DSRIP Program Manager	Facilitates understanding and enhances communication with external stakeholders regarding DSRIP deliverables
"NCI Project Leads (Ian Grant, Leesa Harvey-Dowdle, Sue Raso, Tracy Leonard, Brian Marcolini, Corey Zeigler, Denise Young)"	Project Leads	Project Specifications
External Stakeholders		·
NC Health Compass Committee	Population Health Management	Assists the workforce strategy team by sharing evidence-based strategies related to population health management, training strategies, cultural competency and health literacy
North Country Health Home	Health Home	Training and Quality Assurance
Jefferson Community College	Community College	Training and Education partnership
Iroquois Healthcare Association	Workforce Vendor	"Data collection and reporting Training and Education partnership"
Northern Area Health Education Center	Workforce Vendor	Training and Education partnership
Fort Drum Regional Health Planning Organization	"Workforce Vendor IT infrastructure "	Training and Education partnership
Recruitment Managers	 "A. Samaritan Medical Center B. Carthage Area Hospital C. River Hospital D. Massena Memorial Hospital E. Claxton Hepburn Medical Center F. Clifton Fine Hospital 	 "Workforce strategy, planning and oversight to include: 1. Assist with the recruitment, training, hiring and retention of new professionals 2. Coordinating and executing recruitment and retention of qualified physicians and mid-levels to meet current and future staffing needs including developing and implementing creative recruiting and



DSRIP Implementation Plan Project

Page 155 of 464 Run Date : 03/31/2016

Key stakeholders	Role in relation to this organizational workstream	Key deliverables / responsibilities
	G. Private Practices H. Behavioral Health Agencies I. FQHCs"	retaining strategies, candidate sourcing, screening, interviewing, relocating, and recommending appropriate salaries. "
Staff Educators/Managers	 "A. Samaritan Medical Center B. Carthage Area Hospital C. River Hospital D. Massena Memorial Hospital E. Claxton Hepburn Medical Center F. Clifton Fine Hospital G. Private Practices H. Behavioral Health Agencies I. FQHCs J. OPWDD Organizations K. Community Based Organizations" 	"1. Assist with the coordination, facilitation, tracking and reporting of required training initiatives for employees within each organization"
Medical Directors	"A. Dr. Mario Victoria/Samaritan Medical Center B. Dr. Mark Parshall/Carthage Area Hospital C. Jen Alberry,River Hospital D. Dr. Nimesh Desai/Massena Memorial Hospital E. Dr. Gary Hart/Claxton Hepburn Medical Center F. Clifton Fine Hospital G. FQHCs"	 "Workforce strategy, planning and oversight to include: 1. Participate in administrative decision making to include recommendation and approval of clinically related policies and procedures 2. Organize and coordinate physician services and services provided by other professionals as they relate to patient care 3. Participate in protocol development to ensure the appropriateness and quality of medical care 4. Participate in the development and conduct of educational programs or training 5. Promote health safety and welfare of employees, residents, staff members, patients and community members 6. Acquire, maintain and apply knowledge of social, regulatory, political and economic factors that relate to patient care services 7. Support and promote person-centered/directed care 8. Serve on NCI Medical Management Committee "
Central NY Care Collaborative	Kari Burke, Workforce Lead	PPS Collaboration: Sharing of best practices and strategic planning to address challenges/opportunities
Adirondack Health Institute	Kelly Owens, Workforce Lead	PPS Collaboration: Sharing of best practices and strategic planning to address challenges/opportunities
"Labor Union 1199 SEIU NYSNA CSEA"	"Kathy Tucker: SEIU Tracy Tupper & Kim Honeywell: NYSNA Wayne Lincoln: CSEA"	Expertise and input around job impacts resulting from DSRIP projects



Page 156 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 11.8 - IT Expectations

Instructions :

Please describe how the development of shared IT infrastructure across the PPS will support your plans for workforce transformation.

"The relationship between IT and Workforce is critical to our success. Once training strategies are developed and implemented, the NCI PPS will rely on IT systems such as a centralized platform to manage, monitor and report progress. This will require significant coordination and well-structured reporting on behalf of the PPS partners. Additionally, we will rely on IT systems to track staff vacancies, employee turnover and hiring as is outlined in the workforce transition roadmap. These IT systems will assist us in gathering real-time data and information related to workforce changes in a seamless, coordinated and timely fashion. The systems will also be used to collect, analyze and generate reports on workforce process measures.

In addition to the aforementioned, health care providers' ability to obtain information quickly on a patient's health, health care, and potential treatments is important. Additionally, the ability to share this information in a timely manner with other providers caring for the patient is essential to the delivery of safe, patient-centered, coordinated, and efficient health care. To meet this need, collaboration across the entire PPS is underway to develop and leverage: electronic health record (EHR) systems with decision support for clinicians, a secure platform for the exchange of patient information across health care settings (Regional Health Information Exchange), and data standards that will make shared information understandable to all users. Efforts are also underway to create and leverage information systems for mental health and substance abuse providers. Ensuring that the developing systems for mental health and substance abuse conditions are aligned with general, medical care needs is essential for improving the quality and continuity of care across the system. In essence, information technology plays a vital role in the safety, effectiveness, patient-centeredness, timeliness, efficiency, and equity of health care.

Understanding how to use and leverage strong IT infrastructures within our PPS are crucial to supporting consumers in illness/disease selfmanagement, supporting providers in the delivery of evidence-based clinical care, coordinating care across clinicians, care settings and time, facilitating performance and outcome measurement, and educating clinicians. The workforce will need to be trained on protecting health information through appropriate privacy and security practices. They will need to be trained on effective strategies to achieve ongoing, industrywide Health IT standards to include information tools, specialized network functions, and security protections for the interoperable exchange of health information. They will need to learn how to identify health IT standards for use by identifying and prioritizing specific uses for which health IT is valuable, beneficial and feasible. Overall, strong commitment from the workforce within our PPS to train, understand, and embrace the development of a shared, secure IT infrastructure will ultimately impact the successful use of IT functionality to improve outcomes. Finally, the financial incentives associated with the investment of EHR systems will be important for safety net providers to support the implementation and adoption of health information technology systems. "

IPQR Module 11.9 - Progress Reporting

Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Please describe how you will measure the success of this organizational workstream.

The success of the PPS workforce strategy will predominately be measured in DY1/DY2 against milestones, action steps, target dates, and Domain 1 required workforce metrics. In succeeding years, emphasis will increasingly move from pay-for-reporting to pay-for-performance. Ultimately, the success of the workforce strategy will be measured against the PPS meeting its outcome metrics for each chosen DSRIP project. Key stakeholders will be identified to support the completion of workforce activities and they will be engaged in driving the completion of the defined milestones. As part of our workforce strategy, we will determine data collection/analysis methods and define a standardized process for collecting and reporting the data among all partners. The PPS will regularly measure if the investments made in the workforce strategy are having a positive impact on the ability of the PPS to meet its stated goals and project outcomes. To ensure success, the PPS will establish a centralized progress reporting platform to help manage project planning, implementation, monitoring and reporting to include the workforce strategy. This tracking functionality will provide comprehensive project management support that allows for easy tracking and reporting of project progress, with real-time data.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 11.10 - Staff Impact

Instructions :

Please include details on workforce staffing impacts on an annual basis. For each DSRIP year, please indicate the number of individuals in each of the categories below that will be impacted. 'Impacted' is defined as those individuals that are retrained, redeployed, recruited, or whose employment is otherwise affected.

Staff Turna			Workforce Staf	fing Impact Analysi	S	
Staff Type	DY1	DY2	DY3	DY4	DY5	Total Impact
Physicians	0	0	0	0	0	0
Primary Care	0	0	0	0	0	0
Other Specialties (Except Psychiatrists)	0	0	0	0	0	0
Physician Assistants	0	0	0	0	0	0
Primary Care	0	0	0	0	0	0
Other Specialties	0	0	0	0	0	0
Nurse Practitioners	0	0	0	0	0	0
Primary Care	0	0	0	0	0	0
Other Specialties (Except Psychiatric NPs)	0	0	0	0	0	0
Midwives	0	0	0	0	0	0
Midwives	0	0	0	0	0	0
Nursing	0	0	0	0	0	0
Nurse Managers/Supervisors	0	0	0	0	0	0
Staff Registered Nurses	0	0	0	0	0	0
Other Registered Nurses (Utilization Review, Staff Development, etc.)	0	0	0	0	0	0
LPNs	0	0	0	0	0	0
Other	0	0	0	0	0	0
Clinical Support	0	0	0	0	0	0
Medical Assistants	0	0	0	0	0	0
Nurse Aides/Assistants	0	0	0	0	0	0
Patient Care Techs	0	0	0	0	0	0



Page 159 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Staff Turna			Workforce Staf	fing Impact Analysis	S	
Staff Type	DY1	DY2	DY3	DY4	DY5	Total Impact
Clinical Laboratory Technologists and Technicians	0	0	0	0	0	0
Other	0	0	0	0	0	0
Behavioral Health (Except Social Workers providing Case/Care Management, etc.)	0	0	0	0	0	0
Psychiatrists	0	0	0	0	0	0
Psychologists	0	0	0	0	0	0
Psychiatric Nurse Practitioners	0	0	0	0	0	0
Licensed Clinical Social Workers	0	0	0	0	0	0
Substance Abuse and Behavioral Disorder Counselors	0	0	0	0	0	0
Other Mental Health/Substance Abuse Titles Requiring Certification	0	0	0	0	0	0
Social and Human Service Assistants	0	0	0	0	0	0
Psychiatric Aides/Techs	0	0	0	0	0	0
Other	0	0	0	0	0	0
Nursing Care Managers/Coordinators/Navigators/Coaches	0	0	0	0	0	0
RN Care Coordinators/Case Managers/Care Transitions	0	0	0	0	0	0
LPN Care Coordinators/Case Managers	0	0	0	0	0	0
Social Worker Case Management/Care Management	0	0	0	0	0	0
Bachelor's Social Work	0	0	0	0	0	0
Licensed Masters Social Workers	0	0	0	0	0	0
Social Worker Care Coordinators/Case Managers/Care Transition	0	0	0	0	0	0
Other	0	0	0	0	0	0
Non-licensed Care Coordination/Case Management/Care Management/Patient Navigators/Community Health Workers (Except RNs, LPNs, and Social Workers)	0	0	0	0	0	0
Care Manager/Coordinator (Bachelor's degree required)	0	0	0	0	0	0
Care or Patient Navigator	0	0	0	0	0	0
Community Health Worker (All education levels and training)	0	0	0	0	0	0



DSRIP Implementation Plan Project

Page 160 of 464 Run Date : 03/31/2016

Stoff Type			Workforce Staf	fing Impact Analysis	S	
Staff Type	DY1	DY2	DY3	DY4	DY5	Total Impact
Peer Support Worker (All education levels)	0	0	0	0	0	0
Other Requiring High School Diplomas	0	0	0	0	0	0
Other Requiring Associates or Certificate	0	0	0	0	0	0
Other Requiring Bachelor's Degree or Above	0	0	0	0	0	0
Other Requiring Master's Degree or Above	0	0	0	0	0	0
Patient Education	0	0	0	0	0	0
Certified Asthma Educators	0	0	0	0	0	0
Certified Diabetes Educators	0	0	0	0	0	0
Health Coach	0	0	0	0	0	0
Health Educators	0	0	0	0	0	0
Other	0	0	0	0	0	0
Administrative Staff All Titles	0	0	0	0	0	0
Executive Staff	0	0	0	0	0	0
Financial	0	0	0	0	0	0
Human Resources	0	0	0	0	0	0
Other	0	0	0	0	0	0
Administrative Support All Titles	0	0	0	0	0	0
Office Clerks	0	0	0	0	0	0
Secretaries and Administrative Assistants	0	0	0	0	0	0
Coders/Billers	0	0	0	0	0	0
Dietary/Food Service	0	0	0	0	0	0
Financial Service Representatives	0	0	0	0	0	0
Housekeeping	0	0	0	0	0	0
Medical Interpreters	0	0	0	0	0	0
Patient Service Representatives	0	0	0	0	0	0
Transportation	0	0	0	0	0	0



Page 161 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Staff Type			Workforce Staf	fing Impact Analysi	S	
Stan Type	DY1	DY2	DY3	DY4	DY5	Total Impact
Other	0	0	0	0	0	0
Janitors and cleaners	0	0	0	0	0	0
Janitors and cleaners	0	0	0	0	0	0
Health Information Technology	0	0	0	0	0	0
Health Information Technology Managers	0	0	0	0	0	0
Hardware Maintenance	0	0	0	0	0	0
Software Programmers	0	0	0	0	0	0
Technical Support	0	0	0	0	0	0
Other	0	0	0	0	0	0
Home Health Care	0	0	0	0	0	0
Certified Home Health Aides	0	0	0	0	0	0
Personal Care Aides	0	0	0	0	0	0
Other	0	0	0	0	0	0
Other Allied Health	0	0	0	0	0	0
Nutritionists/Dieticians	0	0	0	0	0	0
Occupational Therapists	0	0	0	0	0	0
Occupational Therapy Assistants/Aides	0	0	0	0	0	0
Pharmacists	0	0	0	0	0	0
Pharmacy Technicians	0	0	0	0	0	0
Physical Therapists	0	0	0	0	0	0
Physical Therapy Assistants/Aides	0	0	0	0	0	0
Respiratory Therapists	0	0	0	0	0	0
Speech Language Pathologists	0	0	0	0	0	0
Other	0	0	0	0	0	0



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
No Records Fou				

Narrative Text :

NYS Confidentiality – High



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 11.11 - IA Monitoring:

Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project 2.a.i – Create Integrated Delivery Systems that are focused on Evidence-Based Medicine / Population Health Management

IPQR Module 2.a.i.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

1. Risk: Collecting participant level data from PPS partners

Mitigation: a) Utilize centralized platform to help manage project planning, implementation, monitoring and reporting with real-time data b) A standardized process (reporting, timelines, rollout, etc.) will ensure appropriate individuals are aware of when and how trainings will be delivered to ensure we are meeting milestones in alignment with project speed.

c) Engage staff educators, human resource personnel and management to monitor the entities progress towards achieving milestones.

2. Risk: Retaining and applying DSRIP training requirements across PPS

Mitigation: a) Prioritized timeline based on project speed to ensure training information directly applied

b) Transparent communication with project partners to facilitate their understanding of what, why and how, and in turn they are informing the process

c) Active involvement on committees to assist with planning and implementation

d) Assist employees and entities to balance the responsibilities and needs of their day-to-day operations with PPS training requirements

3. Risk: Implementation of ICD-10 coding in October 2015 may temporarily shift provider priorities, as payments to providers hinges on accurate coding. Time and resources will need to be spent to train and prepare practices for this conversion, otherwise, practices could experience a potentially devastating loss of productivity and revenue- enough to jeopardize the financial stability of a practice. The primary changes in ICD-10 are related to organization and structure, code composition, and increased level of detail related to documentation. The time needed to provide the additional documentation support to support the patient's diagnosis could present challenges to IT and PCMH rollouts as well as Provider engagement and training especially in our already lean practices.

Mitigation: a) Establish a group to assess and monitor ICD-10 provider readiness and its potential impact on the implementation of chosen projects b) Develop contingency plan in the event that provider focus shifts to ICD-10 implementation

4. Risk: Primary Care Physician Shortages: Rural, Federally designated Health Professional Shortage Area (HPSA). This challenge of being rural is further exacerbated by harsh winters and limited financial resources to incentivize providers to come and stay in our region. The recruitment and retention of physician and physician extenders to include behavioral health and dental providers remains a significant challenge.
Mitigation: a) Investment of dollars to incentivize providers, especially those who will serve the Medicaid population
b) Creation of workforce committee who will focus on GME expansion, physician education and provider recruitment/retention strategies

c) Increase awareness of, and alignment with federal and state initiative

5. Risk: Disparate IT Systems and capability of EMRs across PPS and particular workstreams with no or little EMR capability (i.e. BH, CBOs, LTC)



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Mitigation: a) Comprehensive needs assessment b) Staged plan for implementation encompassing largest volume Safety Net providers first



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.a.i.2 - Prescribed Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for prescribed milestones. For milestones that are due and completed within the reporting period, documentation is required to provide evidence of project requirement achievement. Any explanations regarding altered or missed provider commitments should be included within the narrative box, not as text within uploaded documentation.

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #1 All PPS providers must be included in the Integrated Delivery System. The IDS should include all medical, behavioral, post- acute, long-term care, and community-based service providers within the PPS network; additionally, the IDS structure must include payers and social service organizations, as necessary to support its strategy.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS includes continuum of providers in IDS, including medical, behavioral health, post-acute, long-term care, and community- based providers.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Create a comprehensive Sharepoint master database of all participating providers/partners within the PPS network list	Project		Completed	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task 2. Assign responsibility for maintaining/updating list	Project		Completed	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task 3. Ensure all critical areas are included in list	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task 4. Develop participation agreements	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task 5. Execute agreements	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #2 Utilize partnering HH and ACO population health management systems and capabilities to implement the PPS' strategy towards evolving into an IDS.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS produces a list of participating HHs and ACOs.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Participating HHs and ACOs demonstrate real service integration which incorporates a population management	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
strategy towards evolving into an IDS.									
Task Regularly scheduled formal meetings are held to develop collaborative care practices and integrated service delivery.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Develop and maintain list of participating HH and ACOs.	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task 2. Integrate Health Home and ACO into PPS Population Health Management strategy for Integrated Delivery System	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task3. Develop regularly scheduled meetings which include theHealth Home and ACO	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. Create an IDS strategic plan that aligns the ACO, HealthHome (HH) and Clinically Integrated Network (CIN) with sharedprotocols, measures and goals to achieve the objectives of theIDS population health management strategy.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #3 Ensure patients receive appropriate health care and community support, including medical and behavioral health, post-acute care, long term care and public health services.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Clinically Interoperable System is in place for all participating providers.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has protocols in place for care coordination and has identified process flow changes required to successfully implement IDS.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has process for tracking care outside of hospitals to ensure that all critical follow-up services and appointment reminders are followed.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS trains staff on IDS protocols and processes.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Identify appropriate partners for HIE	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 2. Identify workflow changes to create integrated system	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task	Project	ļ	In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2



Page 168 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
3. Develop process workflow diagrams demonstrationg IDS processes including responsible providers									
Task 4. Identify process to track post-hospitalization discharge plan follow-up care and appointment reminders are followed	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task 5. Identify critical postions within IDS for training	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task6. Develop training materials on integrated delivery systemworkflow and process	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task 7. Conduct/facilitate training on IDS workflow and roles	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #4 Ensure that all PPS safety net providers are actively sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including directed exchange (secure messaging), alerts and patient record look up, by the end of Demonstration Year (DY) 3.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Practitioner - Non-Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Hospital	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Mental Health	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Nursing Home	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task PPS uses alerts and secure messaging functionality.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.									
Task2. Perform a gap analysis and a plan with budget to address the identified needs	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task3. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. During the implementation phase and all phases that follow,prepare a report to the governance committee to ensure that allrisks, & issues are communicated and a plan is in place toaddress them.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task5. Perform a post-go-live gap analysis and a plan with budget toaddress the identified needs	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task6. Facilitate the practice's connection with theHealtheConnections RHIO and the regional PHM platform toensure they have access to all information the patient hasconsented to in order to provide efficient, effective and high-quality care.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #5 Ensure that EHR systems used by participating safety net providers meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	Provider	Safety Net Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task2. Perform a gap analysis and a plan with budget to address the identified needs	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task3. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. During the implementation phase and all phases that follow,prepare a report to the governance committee to ensure that allrisks, & issues are communicated and a plan is in place toaddress them.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task5. Perform a post-go-live gap analysis and a plan with budget toaddress the identified needs	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task6. Facilitate the practice's connection with theHealtheConnections RHIO and the regional PHM platform toensure they have access to all information the patient hasconsented to in order to provide efficient, effective and high-quality care.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task7. Perform a pre-MU and PCMH assessment of the currentpractices and clinics to determine the needed infrastructure,training and implementation required to ensure all providers areutilizing the EHR and operating as a PCMH in order to attest forMU and apply for NCQA PCMH by DSRIP DY3.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task8. Begin MU attestations & PCMH recognitions with prioritizationbased on attributed Medicaid population and providerengagement.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Milestone #6 Perform population health management by actively using EHRs and other IT platforms, including use of targeted patient registries, for all participating safety net providers.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskPPS identifies targeted patients through patient registries and isable to track actively engaged patients for project milestonereporting.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.									
Task2. Perform a gap analysis and a plan with budget to address the identified needs	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task3. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. During the implementation phase and all phases that follow,prepare a report to the governance committee to ensure that allrisks, & issues are communicated and a plan is in place toaddress them	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task5. Perform a post-go-live gap analysis and a plan with budget toaddress the identified needs	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task6. Facilitate the practice's connection with the regional PHMplatform to ensure the providers have access to qualitymeasures and the ability to risk stratify their population in orderto provide efficient, effective and high-quality care.	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task7. Perform a continual improvement (PDSA) cycle in order toimprove documentation and other processes to target gaps incare for high risk patients.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #7 Achieve 2014 Level 3 PCMH primary care certification and/or meet state-determined criteria for Advanced Primary Care Models for all participating PCPs, expand access to primary care providers, and meet EHR Meaningful Use standards by the end of DY 3.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Primary care capacity increases improved access for patients seeking services - particularly in high-need areas.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task All practices meet 2014 NCQA Level 3 PCMH and/or APCM standards.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
TaskEHR meets Meaningful Use Stage 2 CMS requirements (Note:any/all MU requirementsadjusted by CMS will be incorporatedinto the assessment criteria.)	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task2. Perform a gap analysis and a plan with budget to address the identified needs	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 3. Begin implementations with prioritization based on attributed Medicaid population and provider engagement.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task5. Perform a post-go-live gap analysis and a plan with budget toaddress the identified needs	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task6. Facilitate the practice's connection with theHealtheConnections RHIO and the regional PHM platform toensure they have access to all information the patient hasconsented to in order to provide efficient, effective and high-quality care.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task7. Perform a pre-MU and PCMH assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are utilizing the EHR and operating as a PCMH in order to attest for MU and apply for NCQA PCMH by DSRIP DY3.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task8. Begin MU attestations & PCMH recognitions with prioritizationbased on attributed Medicaid population and providerengagement.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #8 Contract with Medicaid Managed Care Organizations and other payers, as appropriate, as an integrated system and establish value-based payment arrangements.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskMedicaid Managed Care contract(s) are in place that includevalue-based payments.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Develop Value-based payment work plan as delineated underthe Financial Sustainability Plan	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task2. Develop timeline for VBP adoption as delineated under theFinancial Sustainability Section	Project		In Progress	07/01/2015	12/31/2016	07/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task3. Finalize VBP Adoption Plan as delineated under FinacialSustainability Section	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #9 Establish monthly meetings with Medicaid MCOs to discuss utilization trends, performance issues, and payment reform.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskPPS holds monthly meetings with Medicaid Managed Care plansto evaluate utilization trends and performance issues and ensurepayment reforms are instituted.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Identify Medicaid MCOs in PPS service area	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task 2. Outreach to Medicaid MCOs for initial meeting	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task3. Establish monthly meeting schedule with MCO to evaluate utilization trends and performance issues to ensure payment reforms are instituted	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task4. Develop an agenda for meetings with MCOs to discuss a first draft business case that is in the interests of both organizations.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Milestone #10 Re-enforce the transition towards value-based payment reform by aligning provider compensation to patient outcomes.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS submitted a growth plan outlining the strategy to evolve	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
provider compensation model to incentive-based compensation									
TaskProviders receive incentive-based compensation consistent withDSRIP goals and objectives.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Develop plan to evolve provider compensation model to incentive based compensation	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task2. Ensure plan includes incentives based on DSRIP projectgoals and acheivements	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task3. Implement compensation and performance managementsystem utilizing PHM system to drive incentive/compensationreward for positive quality improvement and improved patientoutcomes	Project		In Progress	07/01/2016	03/31/2018	07/01/2016	03/31/2018	03/31/2018	DY3 Q4
Milestone #11 Engage patients in the integrated delivery system through outreach and navigation activities, leveraging community health workers, peers, and culturally competent community-based organizations, as appropriate.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskCommunity health workers and community-based organizationsutilized in IDS for outreach and navigation activities.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Identify community based organizations for outreach and navigation	Project		Completed	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task 2. Partner with Population Health Improvement Program for neighborhood hotspotting and neighborhood coalition building	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 3. Conduct Community Health Worker training	Project		Completed	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task 4. Conduct PAM training for Community Based Organizations and partners	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task5. Facilitate community health worker neighborhhod patientoutreach and engagement activities in partnership with PHIP	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 6. Develop appropriate outreach materials in partnership with	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Health Literacy and Cultural Compentency Committee									

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Milestone #1										
All PPS providers must be included in the Integrated Delivery										
System. The IDS should include all medical, behavioral, post-										
acute, long-term care, and community-based service providers										
within the PPS network; additionally, the IDS structure must										
include payers and social service organizations, as necessary to										
support its strategy.										
Task										
PPS includes continuum of providers in IDS, including medical,										
behavioral health, post-acute, long-term care, and community-										
based providers.										
Task										
1. Create a comprehensive Sharepoint master database of all										
participating providers/partners within the PPS network list										
Task										
2. Assign responsibility for maintaining/updating list										
Task										
3. Ensure all critical areas are included in list										
Task										
4. Develop participation agreements										
Task										
5. Execute agreements										
Milestone #2										
Utilize partnering HH and ACO population health management										
systems and capabilities to implement the PPS' strategy towards										
evolving into an IDS.										
Task										
PPS produces a list of participating HHs and ACOs.			-			-		-		
Task										
Participating HHs and ACOs demonstrate real service integration										
which incorporates a population management strategy towards										
evolving into an IDS.										
Task De suderhe erkendele diferenzel er entir en erre kondete eleventer										
Regularly scheduled formal meetings are held to develop										
collaborative care practices and integrated service delivery.										
Task										
1. Develop and maintain list of participating HH and ACOs.										



Page 176 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
2. Integrate Health Home and ACO into PPS Population Health										
Management strategy for Integrated Delivery System										
Task										
3. Develop regularly scheduled meetings which include the										
Health Home and ACO										
Task										
4. Create an IDS strategic plan that aligns the ACO, Health										
Home (HH) and Clinically Integrated Network (CIN) with shared										
protocols, measures and goals to achieve the objectives of the										
IDS population health management strategy.										
Milestone #3										
Ensure patients receive appropriate health care and community										
support, including medical and behavioral health, post-acute										
care, long term care and public health services.										
Clinically Interoperable System is in place for all participating										
providers.										
Task										
PPS has protocols in place for care coordination and has										
identified process flow changes required to successfully										
implement IDS.										
Task										
PPS has process for tracking care outside of hospitals to ensure										
that all critical follow-up services and appointment reminders are										
followed.										
Task										
PPS trains staff on IDS protocols and processes.										
Task										
1. Identify appropriate partners for HIE										
Task										
2. Identify workflow changes to create integrated system										
Task										
3. Develop process workflow diagrams demonstrationg IDS										
processes including responsible providers										
4. Identify process to track post-hospitalization discharge plan follow-up care and appointment reminders are followed										
Task										
5. Identify critical postions within IDS for training										
Task										
6. Develop training materials on integrated delivery system										
workflow and process										
Task										



Page 177 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
7. Conduct/facilitate training on IDS workflow and roles										
Milestone #4 Ensure that all PPS safety net providers are actively sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including directed exchange (secure messaging), alerts and patient record look up, by the end of Demonstration Year (DY) 3.										
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task PPS uses alerts and secure messaging functionality.										
Task 1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task 2. Perform a gap analysis and a plan with budget to address the identified needs										
Task3. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.										
Task4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them.										
Task5. Perform a post-go-live gap analysis and a plan with budget to address the identified needs										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task6. Facilitate the practice's connection with theHealtheConnections RHIO and the regional PHM platform toensure they have access to all information the patient hasconsented to in order to provide efficient, effective and high-quality care.										
Milestone #5 Ensure that EHR systems used by participating safety net providers meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3.										
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).										
Task PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	0	0	0	0	0	0	0	0	0	0
Task 1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task 2. Perform a gap analysis and a plan with budget to address the identified needs										
Task3. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.										
Task 4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them.										
Task 5. Perform a post-go-live gap analysis and a plan with budget to address the identified needs										
Task6. Facilitate the practice's connection with the HealtheConnections RHIO and the regional PHM platform to ensure they have access to all information the patient has consented to in order to provide efficient, effective and high- quality care.										
Task7. Perform a pre-MU and PCMH assessment of the current practices and clinics to determine the needed infrastructure,										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
training and implementation required to ensure all providers are utilizing the EHR and operating as a PCMH in order to attest for MU and apply for NCQA PCMH by DSRIP DY3.										
Task8. Begin MU attestations & PCMH recognitions with prioritizationbased on attributed Medicaid population and providerengagement.										
Milestone #6 Perform population health management by actively using EHRs and other IT platforms, including use of targeted patient registries, for all participating safety net providers.										
Task PPS identifies targeted patients through patient registries and is able to track actively engaged patients for project milestone reporting.										
Task 1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task 2. Perform a gap analysis and a plan with budget to address the identified needs										
Task 3. Begin implementations with prioritization based on attributed Medicaid population and provider engagement.										
Task 4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them										
Task 5. Perform a post-go-live gap analysis and a plan with budget to address the identified needs										
Task6. Facilitate the practice's connection with the regional PHMplatform to ensure the providers have access to quality measuresand the ability to risk stratify their population in order to provideefficient, effective and high-quality care.										
Task7. Perform a continual improvement (PDSA) cycle in order to improve documentation and other processes to target gaps in care for high risk patients.										
Milestone #7 Achieve 2014 Level 3 PCMH primary care certification and/or										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
meet state-determined criteria for Advanced Primary Care										
Models for all participating PCPs, expand access to primary care										
providers, and meet EHR Meaningful Use standards by the end										
of DY 3.										
Task										
Primary care capacity increases improved access for patients										
seeking services - particularly in high-need areas.										
Task										
All practices meet 2014 NCQA Level 3 PCMH and/or APCM	0	0	0	0	0	0	0	0	0	0
standards.										
Task										
EHR meets Meaningful Use Stage 2 CMS requirements (Note:										
any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria.)										
Task										
1. Conduct an assessment of the current practices and clinics to										
determine the needed infrastructure, training and implementation										
required to ensure all providers are fully utilizing EHRs to provide										
coordinated care across the PPS.										
Task										
2. Perform a gap analysis and a plan with budget to address the										
identified needs										
Task										
3. Begin implementations with prioritization based on attributed										
Medicaid population and provider engagement.										
Task										
4. During the implementation phase and all phases that follow,										
prepare a report to the governance committee to ensure that all										
risks, & issues are communicated and a plan is in place to address them.										
Task										
5. Perform a post-go-live gap analysis and a plan with budget to										
address the identified needs										
Task										
6. Facilitate the practice's connection with the										
HealtheConnections RHIO and the regional PHM platform to										
ensure they have access to all information the patient has										
consented to in order to provide efficient, effective and high-										
quality care.										
Task										
7. Perform a pre-MU and PCMH assessment of the current										
practices and clinics to determine the needed infrastructure,										
training and implementation required to ensure all providers are										
utilizing the EHR and operating as a PCMH in order to attest for MU and apply for NCQA PCMH by DSRIP DY3.										
IND and apply for NGQA POINT by DSKIP DYS.										



Page 181 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
8. Begin MU attestations & PCMH recognitions with prioritization										
based on attributed Medicaid population and provider engagement.										
Milestone #8										
Contract with Medicaid Managed Care Organizations and other										
payers, as appropriate, as an integrated system and establish										
value-based payment arrangements.										
Task										
Medicaid Managed Care contract(s) are in place that include										
value-based payments.										
Task										
1. Develop Value-based payment work plan as delineated under										
the Financial Sustainability Plan										
Task										
2. Develop timeline for VBP adoption as delineated under the Financial Sustainability Section										
Task										
3. Finalize VBP Adoption Plan as delineated under Finacial										
Sustainability Section										
Milestone #9										
Establish monthly meetings with Medicaid MCOs to discuss										
utilization trends, performance issues, and payment reform.										
Task										
PPS holds monthly meetings with Medicaid Managed Care plans										
to evaluate utilization trends and performance issues and ensure										
payment reforms are instituted.										
Task										
1. Identify Medicaid MCOs in PPS service area										
Task										
2. Outreach to Medicaid MCOs for initial meeting										
3. Establish monthly meeting schedule with MCO to evaluate										
utilization trends and performance issues to ensure payment										
reforms are instituted										
Task										
4. Develop an agenda for meetings with MCOs to discuss a first										
draft business case that is in the interests of both organizations.										
Milestone #10										
Re-enforce the transition towards value-based payment reform										
by aligning provider compensation to patient outcomes.										
Task										
PPS submitted a growth plan outlining the strategy to evolve										
provider compensation model to incentive-based compensation										



Page 182 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
Providers receive incentive-based compensation consistent with										
DSRIP goals and objectives.										
Task										
1. Develop plan to evolve provider compensation model to										
incentive based compensation										
Task										
2. Ensure plan includes incentives based on DSRIP project goals										
and acheivements										
Task										
3. Implement compensation and performance management										
system utilizing PHM system to drive incentive/compensation										
reward for positive quality improvement and improved patient										
outcomes										
Milestone #11										
Engage patients in the integrated delivery system through										
outreach and navigation activities, leveraging community health										
workers, peers, and culturally competent community-based										
organizations, as appropriate.										
Task										
Community health workers and community-based organizations										
utilized in IDS for outreach and navigation activities.										
Task										
1. Identify community based organizations for outreach and										
navigation										
Task										
2. Partner with Population Health Improvement Program for										
neighborhood hotspotting and neighborhood coalition building										
Task										
3. Conduct Community Health Worker training										
Task										
4. Conduct PAM training for Community Based Organizations										
and partners										
Task										
5. Facilitate community health worker neighborhhod patient										
outreach and engagement activities in partnership with PHIP										
Task										
6. Develop appropriate outreach materials in partnership with										
Health Literacy and Cultural Compentency Committee										
				ł		ł		ł		I

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #1										
All PPS providers must be included in the Integrated Delivery										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
System. The IDS should include all medical, behavioral, post-										
acute, long-term care, and community-based service providers within the PPS network; additionally, the IDS structure must										
include payers and social service organizations, as necessary to										
support its strategy.										
Task										
PPS includes continuum of providers in IDS, including medical,										
behavioral health, post-acute, long-term care, and community-										
based providers.										
Task										
1. Create a comprehensive Sharepoint master database of all										
participating providers/partners within the PPS network list Task										
2. Assign responsibility for maintaining/updating list										
Task										
3. Ensure all critical areas are included in list										
Task										
4. Develop participation agreements										
Task										
5. Execute agreements										
Milestone #2										
Utilize partnering HH and ACO population health management										
systems and capabilities to implement the PPS' strategy towards										
evolving into an IDS. Task										
PPS produces a list of participating HHs and ACOs.										
Task										
Participating HHs and ACOs demonstrate real service integration										
which incorporates a population management strategy towards										
evolving into an IDS.										
Task										
Regularly scheduled formal meetings are held to develop										
collaborative care practices and integrated service delivery.										
Task										
1. Develop and maintain list of participating HH and ACOs. Task										
2. Integrate Health Home and ACO into PPS Population Health										
Management strategy for Integrated Delivery System										
Task										
3. Develop regularly scheduled meetings which include the Health Home and ACO										
Task										7
4. Create an IDS strategic plan that aligns the ACO, Health Home (HH) and Clinically Integrated Network (CIN) with shared										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
protocols, measures and goals to achieve the objectives of the										
IDS population health management strategy.										
Milestone #3										
Ensure patients receive appropriate health care and community										
support, including medical and behavioral health, post-acute										
care, long term care and public health services.										
Task										
Clinically Interoperable System is in place for all participating										
providers. Task										
PPS has protocols in place for care coordination and has										
identified process flow changes required to successfully										
implement IDS.										
Task										
PPS has process for tracking care outside of hospitals to ensure										
that all critical follow-up services and appointment reminders are										
followed.										
Task										
PPS trains staff on IDS protocols and processes.										
Task										
1. Identify appropriate partners for HIE										
Task										
2. Identify workflow changes to create integrated system										
Task										
3. Develop process workflow diagrams demonstrationg IDS										
processes including responsible providers										
Task										
4. Identify process to track post-hospitalization discharge plan										
follow-up care and appointment reminders are followed										
Task										
5. Identify critical postions within IDS for training										
Task 6. Develop training meterials on integrated delivery system										
6. Develop training materials on integrated delivery system workflow and process										
Task										
7. Conduct/facilitate training on IDS workflow and roles										
Milestone #4										
Ensure that all PPS safety net providers are actively sharing										
EHR systems with local health information										
exchange/RHIO/SHIN-NY and sharing health information among										
clinical partners, including directed exchange (secure										
messaging), alerts and patient record look up, by the end of										
Demonstration Year (DY) 3.										
Task	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.										
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task PPS uses alerts and secure messaging functionality.										
Task 1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task 2. Perform a gap analysis and a plan with budget to address the identified needs										
Task3. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.										
 Task 4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them. 										
Task 5. Perform a post-go-live gap analysis and a plan with budget to address the identified needs										
Task6. Facilitate the practice's connection with the HealtheConnections RHIO and the regional PHM platform to ensure they have access to all information the patient has consented to in order to provide efficient, effective and high- quality care.										
Milestone #5 Ensure that EHR systems used by participating safety net providers meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).										
Task PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	0	0	0	0	0	0	0	0	0	0
Task1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task2. Perform a gap analysis and a plan with budget to address the identified needs										
Task 3. Begin implementations with prioritization based on attributed Medicaid population and provider engagement.										
Task 4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them.										
Task 5. Perform a post-go-live gap analysis and a plan with budget to address the identified needs										
Task6. Facilitate the practice's connection with theHealtheConnections RHIO and the regional PHM platform toensure they have access to all information the patient hasconsented to in order to provide efficient, effective and high-quality care.										
Task7. Perform a pre-MU and PCMH assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are utilizing the EHR and operating as a PCMH in order to attest for MU and apply for NCQA PCMH by DSRIP DY3.										
Task 8. Begin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population and provider engagement.										
Milestone #6 Perform population health management by actively using EHRs and other IT platforms, including use of targeted patient										



Page 187 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
registries, for all participating safety net providers.										
Task PPS identifies targeted patients through patient registries and is able to track actively engaged patients for project milestone reporting.										
Task 1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task2. Perform a gap analysis and a plan with budget to address the identified needs										
Task 3. Begin implementations with prioritization based on attributed Medicaid population and provider engagement.										
Task 4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them										
Task 5. Perform a post-go-live gap analysis and a plan with budget to address the identified needs										
Task 6. Facilitate the practice's connection with the regional PHM platform to ensure the providers have access to quality measures and the ability to risk stratify their population in order to provide efficient, effective and high-quality care.										
Task 7. Perform a continual improvement (PDSA) cycle in order to improve documentation and other processes to target gaps in care for high risk patients.										
Milestone #7 Achieve 2014 Level 3 PCMH primary care certification and/or meet state-determined criteria for Advanced Primary Care Models for all participating PCPs, expand access to primary care providers, and meet EHR Meaningful Use standards by the end of DY 3.										
Task Primary care capacity increases improved access for patients seeking services - particularly in high-need areas.										
Task All practices meet 2014 NCQA Level 3 PCMH and/or APCM	0	0	0	0	0	0	0	0	0	0



Page 188 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
standards.										
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria.)										
Task1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task 2. Perform a gap analysis and a plan with budget to address the identified needs										
Task 3. Begin implementations with prioritization based on attributed Medicaid population and provider engagement.										
Task 4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them.										
Task 5. Perform a post-go-live gap analysis and a plan with budget to address the identified needs										
Task6. Facilitate the practice's connection with the HealtheConnections RHIO and the regional PHM platform to ensure they have access to all information the patient has consented to in order to provide efficient, effective and high- quality care.										
Task 7. Perform a pre-MU and PCMH assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are utilizing the EHR and operating as a PCMH in order to attest for MU and apply for NCQA PCMH by DSRIP DY3.										
Task 8. Begin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population and provider engagement.										
Milestone #8 Contract with Medicaid Managed Care Organizations and other payers, as appropriate, as an integrated system and establish value-based payment arrangements.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
Medicaid Managed Care contract(s) are in place that include										
value-based payments.										
Task										
1. Develop Value-based payment work plan as delineated under										
the Financial Sustainability Plan										
Task										
2. Develop timeline for VBP adoption as delineated under the										
Financial Sustainability Section										
Task										
3. Finalize VBP Adoption Plan as delineated under Finacial										
Sustainability Section										
Milestone #9										
Establish monthly meetings with Medicaid MCOs to discuss										
utilization trends, performance issues, and payment reform.										
Task										
PPS holds monthly meetings with Medicaid Managed Care plans										
to evaluate utilization trends and performance issues and ensure										
payment reforms are instituted.										
Task										
1. Identify Medicaid MCOs in PPS service area										
Task										
2. Outreach to Medicaid MCOs for initial meeting										
Task										
3. Establish monthly meeting schedule with MCO to evaluate										
utilization trends and performance issues to ensure payment										
reforms are instituted										
4. Develop an agenda for meetings with MCOs to discuss a first										
draft business case that is in the interests of both organizations. Milestone #10										
Re-enforce the transition towards value-based payment reform										
by aligning provider compensation to patient outcomes.										
PPS submitted a growth plan outlining the strategy to evolve										
provider compensation model to incentive-based compensation										
Providers receive incentive-based compensation consistent with										
DSRIP goals and objectives.										
Task										
1. Develop plan to evolve provider compensation model to										
incentive based compensation										
Task										
2. Ensure plan includes incentives based on DSRIP project goals										



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
and acheivements										
Task 3. Implement compensation and performance management system utilizing PHM system to drive incentive/compensation reward for positive quality improvement and improved patient outcomes Milestone #11										
Engage patients in the integrated delivery system through outreach and navigation activities, leveraging community health workers, peers, and culturally competent community-based organizations, as appropriate.										
Task Community health workers and community-based organizations utilized in IDS for outreach and navigation activities.										
Task 1. Identify community based organizations for outreach and navigation										
Task 2. Partner with Population Health Improvement Program for neighborhood hotspotting and neighborhood coalition building										
Task 3. Conduct Community Health Worker training										
Task 4. Conduct PAM training for Community Based Organizations and partners										
Task 5. Facilitate community health worker neighborhhod patient outreach and engagement activities in partnership with PHIP										
Task6. Develop appropriate outreach materials in partnership with Health Literacy and Cultural Compentency Committee										

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date	

No Records Found



Page 191 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
All PPS providers must be included in the Integrated Delivery	
System. The IDS should include all medical, behavioral, post-acute,	
long-term care, and community-based service providers within the	
PPS network; additionally, the IDS structure must include payers	
and social service organizations, as necessary to support its	
strategy.	
Utilize partnering HH and ACO population health management	
systems and capabilities to implement the PPS' strategy towards	
evolving into an IDS.	
Ensure patients receive appropriate health care and community	
support, including medical and behavioral health, post-acute care,	
long term care and public health services.	
Ensure that all PPS safety net providers are actively sharing EHR	
systems with local health information exchange/RHIO/SHIN-NY	
and sharing health information among clinical partners, including	
directed exchange (secure messaging), alerts and patient record	
look up, by the end of Demonstration Year (DY) 3.	
Ensure that EHR systems used by participating safety net providers	
meet Meaningful Use and PCMH Level 3 standards and/or APCM	
by the end of Demonstration Year 3.	
Perform population health management by actively using EHRs	
and other IT platforms, including use of targeted patient registries,	
for all participating safety net providers.	
Achieve 2014 Level 3 PCMH primary care certification and/or meet	
state-determined criteria for Advanced Primary Care Models for all	
participating PCPs, expand access to primary care providers, and	
meet EHR Meaningful Use standards by the end of DY 3.	
Contract with Medicaid Managed Care Organizations and other	
payers, as appropriate, as an integrated system and establish	
value-based payment arrangements.	
Establish monthly meetings with Medicaid MCOs to discuss	
utilization trends, performance issues, and payment reform.	
Re-enforce the transition towards value-based payment reform by	
aligning provider compensation to patient outcomes.	
Engage patients in the integrated delivery system through outreach	
and navigation activities, leveraging community health workers,	
peers, and culturally competent community-based organizations, as	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
appropriate.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Ongoing	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	
Milestone #6	Pass & Ongoing	
Milestone #7	Pass & Ongoing	
Milestone #8	Pass & Ongoing	
Milestone #9	Pass & Ongoing	
Milestone #10	Pass & Ongoing	
Milestone #11	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 2.a.i.3 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

									DSRIP
Milestone/Task Name	Status	Description	Original	Original	Start Date	End Date	Quarter	Reporting	
	Milestone/Task Name	Status	Description	Start Date	End Date	Start Date		End Date	Year and
									Quarter

No Records Found

PPS Defined Milestones Current File Uploads

		Milestone Name	User ID	File Type	File Name	Description	Upload Date
--	--	----------------	---------	-----------	-----------	-------------	-------------

No Records Found

PPS Defined Milestones Narrative Text

|--|

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.a.i.4 - IA Monitoring Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project 2.a.ii – Increase certification of primary care practitioners with PCMH certification and/or Advanced Primary Care Models (as developed under the NYS Health Innovation Plan (SHIP))

IPQR Module 2.a.ii.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

1.	Risk:	Col	lecting part	icipant l	evel	da	ta fi	rom F	PS	partners	
			N H H H H		· .						

Mitigation: a) Utilize centralized platform to help manage project planning, implementation, monitoring and reporting with real-time data b) A standardized process (reporting, timelines, rollout, etc.) will ensure appropriate individuals are aware of the deliverables to ensure we are meeting milestones in alignment with project speed.

2. Risk: Implementation of ICD-10 coding in October 2015 may temporarily shift provider priorities, as payments to providers hinges on accurate coding. Time and resources will need to be spent to train and prepare practices for this conversion, otherwise, practices could experience a potentially devastating loss of productivity and revenue- enough to jeopardize the financial stability of a practice. The primary changes in ICD-10 are related to organization and structure, code composition, and increased level of detail related to documentation. The time needed to provide the additional documentation support to support the patient's diagnosis could present challenges to IT and PCMH rollouts as well as Provider engagement and training especially in our already lean practices.

Mitigation: a) Establish a group to assess and monitor ICD-10 provider readiness and its potential impact on the implementation of chosen projects

b) Develop contingency plan in the event that provider focus shifts to ICD-10 implementation

3. Risk: Primary Care Physician Shortages: Rural, Federally designated Health Professional Shortage Area (HPSA).

Mitigation: a) Ensure providers are supported by staff to ensure their activities are value-added and not staff-level tasks that can be delegated b) Ensure the EHRs are optimized to efficiently support clinical workflow

c) Leverage community assets to support the medical home model.

4. Risk: Disparate IT Systems and capability of EMRs across PPS and particular workstreams with no or little EMR capability (i.e. BH, CBOs, LTC) Mitigation: a) Comprehensive needs assessment

b) Staged plan for implementation encompassing largest volume Safety Net providers first

5. Risk: Shortage of NCQA PCMH Content experts to support the primary care practice transformations

Mitigation: a) Comprehensive needs assessment

b) Staged plan for implementation encompassing largest volume Safety Net providers first



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 2.a.ii.2 - Patient Engagement Speed

Instructions :

Enter the number of patients actively engaged through the current quarter. The number entered into the "Patient Update" area needs to reflect the cumulative method of counting within a DSRIP year. For example, the number reported in this field for DY1 Q3 should include patients previously reported in DY1 Q2 plus new patients engaged in DY1 Q3. Any explanations regarding altered or missed patient commitments must be included within the narrative box, not as text within uploaded documentation.

Benchmarks						
100% Actively Engaged By	Expected Patient Engagement					
DY3,Q4	19,977					

Patients Engaged to Date in Current DY	DY1,Q3 Patient Update	% of Semi-Annual Commitment To-Date	Semi-Annual Variance of Projected to Actual	% of Total Actively Engaged Patients To-Date
4,043	7,865	78.65% 🔺	2,135	39.37%

A Warning: Please note that your DY1,Q3 Patient update does not meet your committed amount (10,000)

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
hsanchez	Documentation/Certification	45_PMDL2115_1_3_20160127173903_Q3_2aii_Patient_Engagement.xlsx	DY1 Q3_2aii_Patient Engagement	01/27/2016 05:39 PM

Narrative Text :

For PPS to provide additional context regarding progress and/or updates to IA.

The uploaded document contains 2aii patient engagement exceeding DY1 Q3 committed.

Module Review Status

Review Status	IA Formal Comments
Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.a.ii.3 - Prescribed Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for prescribed milestones. For milestones that are due and completed within the reporting period, documentation is required to provide evidence of project requirement achievement. Any explanations regarding altered or missed provider commitments should be included within the narrative box, not as text within uploaded documentation.

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #1 Ensure that all participating PCPs in the PPS meet NCQA 2014 Level 3 PCMH accreditation and/or meet state-determined criteria for Advanced Primary Care Models by the end of DSRIP Year 3.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task a. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task a.i. Phase 1 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task a.ii. Phase 2 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task a.iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task b. Preform a gap analysis on the results to determine the scope of work/needed assistance for each PCP.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task b.i. Phase 1 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task b.ii. Phase 2 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task b.iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task c. Create a project plan/timeline for each PCP	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task c.i. Phase 1 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3



Page 198 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
c.ii. Phase 2 PCPs complete									
Task c.iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task d. Implement the PCMH processes, procedures, protocols and written policies.	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task d.i. Phase 1 PCPs complete	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task d.ii. Phase 2 PCPs complete	Project		In Progress	04/01/2015	06/30/2017	04/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task d.iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task e. Complete the NCQA Level 3 PCMH submissions	Project		In Progress	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task e.i. Phase 1 PCPs complete	Project		In Progress	04/01/2015	06/30/2017	04/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task e.ii. Phase 2 PCPs complete	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task e.iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Taskf. All practices meet NCQA 2014 Level 3 PCMH and/or APCMstandards. Receive the NCQA Level 3 PCMH RecognitionCertificates	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task f.i. Phase 1 PCPs complete	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task f.ii. Phase 2 PCPs complete	Project		In Progress	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task f.iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #2 Identify a physician champion with knowledge of PCMH/APCM implementation for each primary care practice included in the project.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has identified physician champion with experience implementing PCMHs/ACPMs.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task a.i. Phase 1 PCP Practices identifies physician champion	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task a.ii. Phase 2 PCPs Practices identifies physician champion	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task a.iii. Phase 3 PCPs Practices identifies physician champion	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 1. Identified Physician Champion representing each primary care practice will sign memorandum stating said role.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task2. Identified Physician Champion representing each primary care practice will view educational PCMH 2014 webinar, and will attest to said viewing.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #3 Identify care coordinators at each primary care site who are responsible for care connectivity, internally, as well as connectivity to care managers at other primary care practices.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Care coordinators are identified for each primary care site.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task Care coordinator identified, site-specific role established as well as inter-location coordination responsibilities.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
TaskClinical Interoperability System in place for all participatingproviders and document usage by the identified carecoordinators.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task a.i. Phase 1 PCP Practices: Care coordinators are identified for each primary care site.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task a.ii. Phase 2 PCPs Practices: Care coordinators are identified for each primary care site.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task a.iii. Phase 3 PCPs Practices: Care coordinators are identified for each primary care site.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Identified Care Coordinators at each primary care site will sign memorandum stating said role.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 2. Identified Care Coordinators at each primary care site will maintain a list of relevant community resources, including named	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
care coordinators at other primary care locations. This list will be updated annually to assure accurate information.									
Taskb.i. Phase 1 PCP Practices: Care coordinator identified, site-specific role established as well as inter-location coordinationresponsibilities	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task b.ii. Phase 2 PCPs Practices: Care coordinator identified, site- specific role established as well as inter-location coordination responsibilities	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task b.iii. Phase 3 PCPs Practices: Care coordinator identified, site- specific role established as well as inter-location coordination responsibilities	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taskc.i. Phase 1 PCP Practices: Clinical Interoperability System inplace for all participating providers and documented usage bythe identified care coordinators.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task c.ii. Phase 2 PCPs Practices complete: Clinical Interoperability System in place for all participating providers and documented usage by the identified care coordinators.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task c.iii. Phase 3 PCPs Practices: Clinical Interoperability System in place for all participating providers and documented usage by the identified care coordinators.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #4 Ensure all PPS safety net providers are actively sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up by the end of Demonstration Year (DY) 3.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task PPS uses alerts and secure messaging functionality.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task a. Assess all participating PCPs to determine their preparedness	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4



Page 201 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
for sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up									
Task a.i. Phase 1 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task a.ii. Phase 2 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task a.iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Taskb. Preform a gap analysis on the results to determine the scopeof work/needed assistance for each PCP.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task b.i. Phase 1 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task b.ii. Phase 2 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task b.iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task c. Create a project plan/timeline for each PCP	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task c. i. Phase 1 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task c. ii. Phase 2 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task c.iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task d. Implement the interoperability/interfaces.	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task d.i. Phase 1 PCPs complete	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task d.ii. Phase 2 PCPs complete	Project		In Progress	04/01/2015	06/30/2017	04/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task d. iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task e.i. Phase 1 PCPs: EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Project		In Progress	04/01/2015	06/30/2017	04/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
e.ii. Phase 2 PCPs: EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.									
Task e.iii. Phase 3 PCPs: EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Project		In Progress	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Taskf.i. Phase 1 PCPs: PPS uses alerts and secure messagingfunctionality.	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Taskf.ii. Phase 2 PCPs: PPS uses alerts and secure messagingfunctionality.	Project		In Progress	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task f.iii. Phase 3 PCPs: PPS uses alerts and secure messaging functionality.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #5 Ensure that EHR systems used by participating safety net providers meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	Provider	Safety Net Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Taska. Assess all participating PCPs to determine their preparednessfor NCQA 2014 Level 3 PCMH.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task a. i. Phase 1 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task a.ii. Phase 2 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task a. iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task b. Preform a gap analysis on the results to determine the scope of work/needed assistance for each PCP.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task b.i. Phase 1 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3



Page 203 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task b. ii. Phase 2 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task b. iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task c. Create a project plan/timeline for each PCP	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task c. i. Phase 1 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task c. ii. Phase 2 PCPs complete	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task c. iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task d. Implement the Meaningful Use (MU) workflows & discrete data documentation.	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task d. i. Phase 1 PCPs complete	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task d.ii. Phase 2 PCPs complete	Project		In Progress	04/01/2015	06/30/2017	04/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task d. iii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task e.i. Phase 1 PCPs: EHR meets Meaningful Use Stage 2 CMS requirements	Project		In Progress	04/01/2015	06/30/2017	04/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task e.ii. Phase 2 PCPs: EHR meets Meaningful Use Stage 2 CMS requirements	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task e.iii. Phase 3 PCPs: EHR meets Meaningful Use Stage 2 CMS requirements	Project		In Progress	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Taskf.i. Phase 1 PCPs: PPS has achieved NCQA 2014 Level 3PCMH standards and/or APCM.	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task f.ii. Phase 2 PCPs: PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	Project		In Progress	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task f.iii. Phase 3 PCPs: PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	Project		In Progress	04/01/2015	03/30/2018	04/01/2015	03/30/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #6 Perform population health management by actively using EHRs and other IT platforms, including use of targeted patient registries, for all participating safety net providers.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS identifies targeted patients through patient registries and is able to track actively engaged patients for project milestone reporting.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task a. Connect all PCP's to the Regional Registry	Project		In Progress	07/01/2015	12/31/2017	07/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task a. i. Phase 1 PCPs complete	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task a. ii. Phase 2 PCPs complete	Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task a.iii. Phase 3 PCPs complete	Project		In Progress	07/01/2015	12/31/2017	07/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task 1. Safety-Net providers will utilize current EHR reporting mechanisms to run at least annual reports of targeted populations needing care services.	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 2. Safety-Net providers will utilize said reports to perform patient outreach via EHR reminders, letters, and patient portal messaging systems.	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #7 Ensure that all staff are trained on PCMH or Advanced Primary Care models, including evidence-based preventive and chronic disease management.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskPractice has adopted preventive and chronic care protocolsaligned with national guidelines.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskProject staff are trained on policies and procedures specific toevidence-based preventive and chronic disease management.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task a. Each Primary Care Site within the PPS will complete NCQA standard 3E-Implementing Evidence-based guidelines for a mental health condition, a chronic medical condition, and acute condition, a condition related to unhealthy behavior, well child or	Project		In Progress	07/01/2015	12/31/2017	07/01/2015	12/31/2017	12/31/2017	DY3 Q3



Page 205 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
adult care, and appropriateness use/Overuse and overuse issues									
Task a. i. Phase 1 PCPs complete	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task a.ii. Phase 2 PCPs complete	Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task a.iii. Phase 3 PCPs complete	Project		In Progress	07/01/2015	12/31/2017	07/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task1. All staff members in each role at the Primary Care practice willview the educational PCMH 2014 webinar prior to initial PCMHBaseline Assessment and will attest to said viewing.	Project		In Progress	07/01/2015	09/30/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2
Taskb.i. Phase 1 PCPs: Project staff are trained on policies andprocedures specific to evidence-based preventive and chronicdisease management.	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task b.ii. Phase 2 PCPs: Project staff are trained on policies and procedures specific to evidence-based preventive and chronic disease management.	Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task b.iii. Phase 2 PCPs: Project staff are trained on policies and procedures specific to evidence-based preventive and chronic disease management.	Project		In Progress	07/01/2015	12/31/2017	07/01/2015	12/31/2017	12/31/2017	DY3 Q3
Milestone #8 Implement preventive care screening protocols including behavioral health screenings (PHQ-2 or 9 for those screening positive, SBIRT) for all patients to identify unmet needs. A process is developed for assuring referral to appropriate care in a timely manner.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Preventive care screenings implemented among participating PCPs, including behavioral health screenings (PHQ-2 or 9, SBIRT).	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task Protocols and processes for referral to appropriate services are in place.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task a. Each Primary Care Site within the PPS will Complete the	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
NCQA standard 3C Comprehensive Health Assessment which includes the use of a standardized preventative screening tool for behavioral health for all patients. The PPS will create a process to assure referrals to the appropriate site. This process will be tracked with referral tracking within PCMH.									
Task a.i. Phase 1 PCPs complete	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task a.ii. Phase 2 PCPs complete	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task aiii. Phase 3 PCPs complete	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #9 Implement open access scheduling in all primary care practices.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PCMH 1A Access During Office Hours scheduling to meet NCQA standards established across all PPS primary care sites.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task PCMH 1B After Hours Access scheduling to meet NCQA standards established across all PPS primary care sites.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task PPS monitors and decreases no-show rate by at least 15%.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task a. Each Primary Care Site within the PPS will complete the NCQA standard 1A Patient Centered Access including the offering of same day appointment access for same day appointments for both routine and urgent care needs. These use of these appointments will be monitored and re evaluated by the primary care site.	Project		In Progress	07/01/2015	12/31/2017	07/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task a. i. Phase 1 PCPs complete	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task a.ii. Phase 2 PCPs complete	Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task a.iii. Phase 3 PCPs complete	Project		In Progress	07/01/2015	12/31/2017	07/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task b.i Phase 1 PCPs: PCMH 1B After Hours Access scheduling to meet NCQA standards established across all PPS primary care sites.	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task	Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
b.ii Phase 2 PCPs: PCMH 1B After Hours Access scheduling to meet NCQA standards established across all PPS primary care sites.									
Task b.iii Phase 3 PCPs: PCMH 1B After Hours Access scheduling to meet NCQA standards established across all PPS primary care sites.	Project		In Progress	07/01/2015	12/31/2017	07/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task c.i. Phase 1 PCPs: PPS monitors and decreases no-show rate by at least 15%.	Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task c.ii. Phase 2 PCPs: PPS monitors and decreases no-show rate by at least 15%.	Project		In Progress	07/01/2015	12/31/2017	07/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task c.iii. Phase 3 PCPs: PPS monitors and decreases no-show rate by at least 15%.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Milestone #1 Ensure that all participating PCPs in the PPS meet NCQA 2014 Level 3 PCMH accreditation and/or meet state-determined criteria for Advanced Primary Care Models by the end of DSRIP Year 3.										
Task All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards.	0	0	0	0	0	0	0	0	0	0
Task a. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.										
Task a.i. Phase 1 PCPs complete Task										
a.ii. Phase 2 PCPs complete Task										
a.iii. Phase 3 PCPs complete Task b. Preform a gap analysis on the results to determine the scope of work/needed assistance for each PCP.										
Task										



Page 208 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
b.i. Phase 1 PCPs complete										
Task										
b.ii. Phase 2 PCPs complete										
Task										
b.iii. Phase 3 PCPs complete Task										
c. Create a project plan/timeline for each PCP										
c.i. Phase 1 PCPs complete										
Task										
c.ii. Phase 2 PCPs complete										
Task										
c.iii. Phase 3 PCPs complete										
Task										
d. Implement the PCMH processes, procedures, protocols and written policies.										
Task										
d.i. Phase 1 PCPs complete										
Task										
d.ii. Phase 2 PCPs complete										
Task										
d.iii. Phase 3 PCPs complete										
Task										
e. Complete the NCQA Level 3 PCMH submissions										
e.i. Phase 1 PCPs complete										
Task										
e.ii. Phase 2 PCPs complete										
Task										
e.iii. Phase 3 PCPs complete										
Task										
f. All practices meet NCQA 2014 Level 3 PCMH and/or APCM										
standards. Receive the NCQA Level 3 PCMH Recognition Certificates										
Task										
f.i. Phase 1 PCPs complete										
Task										
f.ii. Phase 2 PCPs complete										
Task										
f.iii. Phase 3 PCPs complete Milestone #2										
Identify a physician champion with knowledge of PCMH/APCM										
implementation for each primary care practice included in the										
Implementation for each primary care practice moldded in the	L	L			I	I	1	I		



Page 209 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
project.										
Task PPS has identified physician champion with experience implementing PCMHs/ACPMs.	0	0	0	0	0	0	0	0	0	0
Task a.i. Phase 1 PCP Practices identifies physician champion										
Task a.ii. Phase 2 PCPs Practices identifies physician champion										
Task a.iii. Phase 3 PCPs Practices identifies physician champion										
Task 1. Identified Physician Champion representing each primary care practice will sign memorandum stating said role.										
Task 2. Identified Physician Champion representing each primary care practice will view educational PCMH 2014 webinar, and will attest to said viewing.										
Milestone #3										
Identify care coordinators at each primary care site who are responsible for care connectivity, internally, as well as connectivity to care managers at other primary care practices.										
Task										
Care coordinators are identified for each primary care site.	0	0	0	0	0	0	0	0	0	0
Task Care coordinator identified, site-specific role established as well as inter-location coordination responsibilities.	0	0	0	0	0	0	0	0	0	0
Task Clinical Interoperability System in place for all participating providers and document usage by the identified care coordinators.										
Task a.i. Phase 1 PCP Practices: Care coordinators are identified for each primary care site.										
Task a.ii. Phase 2 PCPs Practices: Care coordinators are identified for each primary care site.										
Task a.iii. Phase 3 PCPs Practices: Care coordinators are identified for each primary care site.										
Task 1. Identified Care Coordinators at each primary care site will sign memorandum stating said role.										
Task 2. Identified Care Coordinators at each primary care site will										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
maintain a list of relevant community resources, including named care coordinators at other primary care locations. This list will be updated annually to assure accurate information.										
Task b.i. Phase 1 PCP Practices: Care coordinator identified, site- specific role established as well as inter-location coordination responsibilities										
Task b.ii. Phase 2 PCPs Practices: Care coordinator identified, site- specific role established as well as inter-location coordination responsibilities										
Task b.iii. Phase 3 PCPs Practices: Care coordinator identified, site- specific role established as well as inter-location coordination responsibilities										
Task c.i. Phase 1 PCP Practices: Clinical Interoperability System in place for all participating providers and documented usage by the identified care coordinators.										
Task c.ii. Phase 2 PCPs Practices complete: Clinical Interoperability System in place for all participating providers and documented usage by the identified care coordinators.										
Task c.iii. Phase 3 PCPs Practices: Clinical Interoperability System in place for all participating providers and documented usage by the identified care coordinators.										
Milestone #4 Ensure all PPS safety net providers are actively sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up by the end of Demonstration Year (DY) 3.										
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task PPS uses alerts and secure messaging functionality. Task										
a. Assess all participating PCPs to determine their preparedness for sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up										



Page 211 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
a.i. Phase 1 PCPs complete										
Task										
a.ii. Phase 2 PCPs complete										
Task										
a.iii. Phase 3 PCPs complete										
Task										
b. Preform a gap analysis on the results to determine the scope										
of work/needed assistance for each PCP.										
Task										
b.i. Phase 1 PCPs complete										
Task										
b.ii. Phase 2 PCPs complete										
Task										
b.iii. Phase 3 PCPs complete										
Task										
c. Create a project plan/timeline for each PCP										
Task										
c. i. Phase 1 PCPs complete										
Task										
c. ii. Phase 2 PCPs complete										
Task										
c.iii. Phase 3 PCPs complete										
Task										
d. Implement the interoperability/interfaces.										
Task										
d.i. Phase 1 PCPs complete										
Task										
d.ii. Phase 2 PCPs complete										
Task										
d. iii. Phase 3 PCPs complete										
Task										
e.i. Phase 1 PCPs: EHR meets connectivity to RHIO's HIE and										
SHIN-NY requirements.										
Task										
e.ii. Phase 2 PCPs: EHR meets connectivity to RHIO's HIE and										
SHIN-NY requirements.										
Task										
e.iii. Phase 3 PCPs: EHR meets connectivity to RHIO's HIE and										
SHIN-NY requirements.										
Task										
f.i. Phase 1 PCPs: PPS uses alerts and secure messaging										
functionality.										



Page 212 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
f.ii. Phase 2 PCPs: PPS uses alerts and secure messaging functionality.										
Task										
f.iii. Phase 3 PCPs: PPS uses alerts and secure messaging functionality.										
Milestone #5										
Ensure that EHR systems used by participating safety net providers meet Meaningful Use and PCMH Level 3 standards										
and/or APCM by the end of Demonstration Year 3.										
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).										
Task PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	0	0	0	0	0	0	0	0	0	0
Task										
a. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.										
Task										
a. i. Phase 1 PCPs complete										
Task a.ii. Phase 2 PCPs complete										
Task a. iii. Phase 3 PCPs complete										
Task b. Preform a gap analysis on the results to determine the scope of work/needed assistance for each PCP.										
Task b.i. Phase 1 PCPs complete										
Task b. ii. Phase 2 PCPs complete										
Task										
b. iii. Phase 3 PCPs complete Task										
c. Create a project plan/timeline for each PCP										
Task c. i. Phase 1 PCPs complete										
Task c. ii. Phase 2 PCPs complete										
Task c. iii. Phase 3 PCPs complete										
C. III. Phase 3 PCPs complete										



Page 213 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
(Milestone/Task Name)	טוו,עו	DTT,QZ	DTI,Q3	D11,Q4	DTZ,QT	D12,Q2	D12,Q3	D12,Q4	D13,Q1	D13,QZ
d. Implement the Meaningful Use (MU) workflows & discrete data documentation.										
Task										
d. i. Phase 1 PCPs complete										
Task										
d.ii. Phase 2 PCPs complete										
Task										
d. iii. Phase 3 PCPs complete										
Task										
e.i. Phase 1 PCPs: EHR meets Meaningful Use Stage 2 CMS										
requirements										
Task										
e.ii. Phase 2 PCPs: EHR meets Meaningful Use Stage 2 CMS										
requirements Task										
e.iii. Phase 3 PCPs: EHR meets Meaningful Use Stage 2 CMS										
requirements										
Task										
f.i. Phase 1 PCPs: PPS has achieved NCQA 2014 Level 3										
PCMH standards and/or APCM.										
Task										
f.ii. Phase 2 PCPs: PPS has achieved NCQA 2014 Level 3										
PCMH standards and/or APCM.										
Task										
f.iii. Phase 3 PCPs: PPS has achieved NCQA 2014 Level 3										
PCMH standards and/or APCM.										
Milestone #6										
Perform population health management by actively using EHRs										
and other IT platforms, including use of targeted patient										
registries, for all participating safety net providers.										
Task										
PPS identifies targeted patients through patient registries and is able to track actively engaged patients for project milestone										
reporting.										
Task										
a. Connect all PCP's to the Regional Registry										
Task		1				1			1	1
a. i. Phase 1 PCPs complete										
Task		1								
a. ii. Phase 2 PCPs complete										
Task										
a.iii. Phase 3 PCPs complete										
Task	-									
 Safety-Net providers will utilize current EHR reporting 										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
mechanisms to run at least annual reports of targeted populations needing care services.										
Task										
2. Safety-Net providers will utilize said reports to perform patient outreach via EHR reminders, letters, and patient portal										
messaging systems. Milestone #7										
Ensure that all staff are trained on PCMH or Advanced Primary Care models, including evidence-based preventive and chronic disease management.										
Task										
Practice has adopted preventive and chronic care protocols aligned with national guidelines.										
Task										
Project staff are trained on policies and procedures specific to evidence-based preventive and chronic disease management. Task	0	0	0	0	0	0	0	0	0	0
a. Each Primary Care Site within the PPS will complete NCQA standard 3E-Implementing Evidence-based guidelines for a mental health condition, a chronic medical condition, and acute condition, a condition related to unhealthy behavior, well child or										
adult care, and appropriateness use/Overuse and overuse issues										
Task										
a. i. Phase 1 PCPs complete										
Task a.ii. Phase 2 PCPs complete										
Task a.iii. Phase 3 PCPs complete										
Task 1. All staff members in each role at the Primary Care practice will view the educational PCMH 2014 webinar prior to initial PCMH Baseline Assessment and will attest to said viewing.										
Task b.i. Phase 1 PCPs: Project staff are trained on policies and procedures specific to evidence-based preventive and chronic disease management.										
Task b.ii. Phase 2 PCPs: Project staff are trained on policies and procedures specific to evidence-based preventive and chronic disease management.										
Task b.iii. Phase 2 PCPs: Project staff are trained on policies and procedures specific to evidence-based preventive and chronic disease management.										



DSRIP Implementation Plan Project

Milessone #0 Implement preventive care screening protocols including behavioral hauft screenings (PHC-2 ar 0 for those screening points), SBRT, to all patients to behavioral hauft screenings (PHC-2 ar 0 for those screening points), SBRT, to all patients to behavioral health screenings (PHC-2 ar 0 for those screening points), SBRT, to all patients to behavioral health screenings (PHC-2 ar 0 for those screening points), SBRT, to all patients to behavioral health screenings (PHC-2 ar 0 for those screening those screening (PHC-2 ar 0 for those sc	Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
behavioral health screenings (PHC2 or 9 to those screening optimy, SIRT) for all patients to learning implemented among participating optimy, SIRT) for all patients to the appropriate services are in a material to appropriate services will be material to appropriate services are information. The service service service service services are information appropriate services are information. The service service service service services are information appropriate services are information. The service service service service service services are information appropriate services. The service service service service service service service service services are information appropriate services. The service service service service services are information appropriate to access appropriate to access. These use appropriate service											
positive, SBIRT) for all patients to identify ument needs. A introly manner (intervention spring relative to appropriate care in a intervention in process is divergent to appropriate services are screenings inplaneated among participating PCPs, including behavioral health screenings (PHO-2 or 9, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Implement preventive care screening protocols including										
process is developed for assuring referral to appropriate care in a timely manner. Task Tex Proventive care screenings implemented among participating PCDrs, including behavioral heath screenings (PPQ-2 or 8, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	behavioral health screenings (PHQ-2 or 9 for those screening										
timely manage. In the second second participating provides and participating provides and processes for referral to appropriate services are in place. In place to the second sec	positive, SBIRT) for all patients to identify unmet needs. A										
Task Preventive care screenings implemented among participating PCPs, including behavioral health screenings (PHO-2 or 9, SIRT). 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
Preventive care solvenings implemented among participating PCPs, including behavioral health screenings (PHC-2 or 9, SBIRT). Task Protocols and processes for referral to appropriate services are in place. Task a Each Primary Care Site within the PPS will Complete the NCCA standard 3C Completes the appropriate services are in place. Task a Each Primary Care Site within the PPS will Complete the NCCA standard 3C Completes the appropriate services are in place. Task a Each Primary Care Site within the PPS will Complete the NCCA standard 3C Completes the appropriate services are tracked with referral tracking within PCMH. Task al. Phase 3PCPs complete al. Phase 3PCPs complete All Phase 3PCPs brinary care sites. Task PCMH 18 Alter Hours Access subcluing to meet NCDA A D O O O O O O O O O O O O O O O O O O											
PCPs, including behavioral health screenings (PHQ-2 or 9, or 0 or											
SBIRT)	PCPs, including behavioral health screenings (PHO-2 or 9	0	0	0	0	0	0	0	0	0	0
Task Image: Construction of the propriet services are in place. Image: Construction of the propriet services are in place. Image: Construction of the propriet services are in place. Image: Construction of the propriet services are in place. Image: Construction of the propriet services are in place. Image: Construction of the propriet services are in place. Image: Construction of the propriet services are in place. Image: Construction of the propriet services are in place. Image: Construction of the propriet services are in place. Image: Construction of the propriet services are in place. Image: Construction of the propriet services are interval or process to assure referral tacked with referent tracking with propriet services will be tracked with referent tracking with propriet services are interval or propriet services. Image: Construction of the propriet services are interval or process are process and proces are are are are are are aread are are areadare are are											
In place. In place pla											
In place. In place pla	Protocols and processes for referral to appropriate services are										
a. Each Primary Care Site within the PPS will Complete the NCOA standard 3C Comprehensive Health Assessment which hould be avoid a standardized preventative screening tool for behavioral health for all patients. This process will be tracked with referral tracking within PCMH. Tak a. I. Phase 1 PCPs complete a. I. Phase 2 PCPs complete a. I. Phase 2 PCPs complete a. I. Phase 3 PCPs complete a. I. Phase 3 PCPs complete a. I. Phase 3 PCPs complete b. I.											
NCCA standard 3C Comprehensive Health Assessment which includes the use of a standardized preventative screening tool for behavioral health for all patients. The PPS will create a process to assure referants to the appropriate site. This process will be tracked with referral tracking within PCMH. Task a.i. Phase 1 PCPs complete a.i. Phase 2 PCPs complete a.i. Phase 2 PCPs complete a.i. Phase 2 PCPs complete a.i. Phase 3 PCPs complete b.i. Inclusion of the second of the evaluated by the primary care site. b.i. Inclusion and use of a standard sets including the output care needs. These use of the second of the evaluated by the primary care site. b.i. Inclusion and use of a second of the provide of the second of the evaluated by the primary care site. b.i. Inclusion and use of a second of the second of the second of the evaluated by the primary care site. b.i. Inclusion and use of a second of the second of											
includes the use of a standardized preventative screening tool for behavioral heating to main primes. The PPS will create a process to assure referrals to the appropriate site. This process will be tracked with referral tracking within PCMH. Task a.i. Phase 1 PCPs complete take dwith referral tracking within PCMH. Task a.i. Phase 2 PCPs complete take dwith referral tracking within PCMH. Task a.i. Phase 2 PCPs complete take dwith referral tracking within PCMH. Task a.i. Phase 3 PCPs complete take dwith referral tracking within PCMH. Task a.i. Phase 3 PCPs complete take dwith referral tracking within PCMH. Task a.i. Phase 3 PCPs complete take dwith referral tracking within PCMH. Task PCMH 18 After Hours Access scheduling to meet NCQA track dwith referral tracking within PCMA PCMH 18 After Hours Access scheduling to meet NCQA track dwith referral tracking within the PPS will complete the NCA standards established across all PPS primary care sites. PS monitors and decreases no-show rate by at least 15%. D d d d d d d d d d d d d d d d d d d d	a. Each Primary Care Site within the PPS will Complete the										
behavioral health for all patients. The PPS will create a process to assure referrals to the appropriate site. This process will be tracked with referral tracking within PCMH. Task al. Phase 1 PCPs complete al. Phase 1 PCPs complete al. Phase 2 PCPs complete al. Phase 3 PCPs complete al. In Phase 2 PCPs complete al. In Phase 3 PCPs complete access scheduling to meet NCQA be provided access all PPS primary care sites.											
to assure referrals to the appropriate site. This process will be tracked with referral tracking within PCMH. Task Image: Complete interval tracking within PCMH. Image: Complete interval tracking within PCMH. Image: Complete interval tracking within PCMH. Task Image: Complete interval tracking within PCMH. Task Image: Complete interval tracking within PCMH. A.iii. Phase 3 PCPs complete Image: Complete interval tracking within PCMH. Milestone #0 Implement Open access scheduling in all primary care practices. Implement Open access scheduling to meet NCQA Image: Complete interval tracking within PCMH. Image: Complete interval tracking within PCMH. Task Implement Open access scheduling to meet NCQA Image: Complete interval tracking within PCMH. Image: Complete interval tracking within PCMH. Image: Complete interval tracking within PCMH. Task Image: Complete interval tracking within PCMH. Image: Complete interval tracking within PCMH. Image: Complete interval tracking within PCMH. Task Image: Complete interval tracking within the PPS will complete											
tracked with referral tracking within PCMH. Task ai. Phase 1 PCPs complete ai. Phase 2 PCPs complete ai. Phase 3 PCPs complete ai. Pinase 3 PCPs primary care sites. ai. Pinase 3 PCPs primary care site. ai. Pinase 3 PCPs primary care site aix prinary care site. ai. Pinase 3 PCPs primary care site. ai. Pina											
Task al. Phase 1 PCPs complete Image 1	to assure referrals to the appropriate site. This process will be tracked with referral tracking within PCMH										
a.i. Phase 1 PCPs completeImage: complete for the set of the se											
Task a.ii. Phase 2 PCPs complete Implement open access scheduling in all primary care practices. Implement open access scheduling to meet NCQA <											
Task Implement open access scheduling in all primary care practices. Implement open access scheduling in all primary care practices. Implement open access scheduling to meet NCQA Implement open access access to access to access access access and access access and access access no-show rate by at least 15%.<											
a. iii. Phase 3 PCPs complete Image of the sea spointments for both routine and urgent care needs. These use of these appointments for both routine and urgent care needs. These use of these appointments for both routine and urgent care needs. These use Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea spointments will be monitored and re evaluated by the primary care site. Image of the sea spointments will be monitored and re evaluated by the primary care site. Image of the sea spointments will be monitored and re evaluated by the primary care site. Image of the sea spointments will be monitored and re evaluated by the primary care site. Image of the sea spointments will be monitored and re evaluated by the primary care site. Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea spointment set will be monitored and re evaluated by the primary care site. Image of the sea sp	a.ii. Phase 2 PCPs complete										
Milestone #9 Implement open access scheduling in all primary care practices. Implement open access scheduling in all primary care practices. Implement open access scheduling to meet NCQA Implement open access scheduling to meet NCQA <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>											
Implement open access scheduling in all primary care practices.Implement open access scheduling to met NCQAImplement open access scheduling to met NCQAImplement NCQAImplement											
Task PCMH 1A Access During Office Hours scheduling to meet NCQA standards established across all PPS primary care sites.00 </td <td></td>											
PCMH 1A Access During Office Hours scheduling to meet NCQA 0 </td <td></td>											
standards established across all PPS primary care sites.Image: care site site site site site site site sit		0	0	0	0	0	0	0	0	0	0
Task PCMH 1B After Hours Access scheduling to meet NCQA standards established across all PPS primary care sites.000		0	0	0	0	0	0	0	0	0	0
PCMH 1B After Hours Access scheduling to meet NCQA standards established across all PPS primary care sites.000000000000Task PPS monitors and decreases no-show rate by at least 15%.000<											
standards established across all PPS primary care sites.Image: constraint of the setablished across all PPS primary care sites.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across all PPS primary care site.Image: constraint of the setablished across		0	0	0	0	0	0	0	0	0	0
Task PPS monitors and decreases no-show rate by at least 15%.00	standards established across all PPS primary care sites.	Ŭ	0	0	Ŭ	Ũ	Ŭ	0	Ŭ	Ũ	Ŭ
PPS monitors and decreases no-show rate by at least 15%. Image: Constraint of the percent of th		0	0			0	0		•	0	0
Taska. Each Primary Care Site within the PPS will complete the NCQA standard 1A Patient Centered Access including the offering of same day appointment access for same day appointments for both routine and urgent care needs. These use of these appointments will be monitored and re evaluated by the primary care site.Image: Care Site within the PPS will complete the standard 1A Patient Centered Access including the offering of same day appointment access for same day appointments for both routine and urgent care needs. These use of these appointments will be monitored and re evaluated by the primary care site.Image: Care Site Within the PPS will complete the standard 1A Patient Centered Access including the offering of same day appointment access for same day appointments will be monitored and re evaluated by the primary care site.Image: Care Site Within the PPS will complete the standard 1A Patient Centered Access including the offering of same day appointment access for same day appointments will be monitored and re evaluated by the primary care site.Image: Care Site Within the PPS will complete the standard 1A Patient Centered Access including the standard 1A Patient Centered	PPS monitors and decreases no-show rate by at least 15%.	0	0	0	0	0	0	0	0	0	0
NCQA standard 1A Patient Centered Access including the offering of same day appointment access for same day appointments for both routine and urgent care needs. These use of these appointments will be monitored and re evaluated by the primary care site.	Task										
offering of same day appointment access for same day appointments for both routine and urgent care needs. These use of these appointments will be monitored and re evaluated by the primary care site.											
appointments for both routine and urgent care needs. These use of these appointments will be monitored and re evaluated by the primary care site. Task											
of these appointments will be monitored and re evaluated by the primary care site.	ottering of same day appointment access for same day										
primary care site. Task and the site of th											
Task											
	a. i. Phase 1 PCPs complete										



Page 216 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
a.ii. Phase 2 PCPs complete										
Task a.iii. Phase 3 PCPs complete										
Task										
b.i Phase 1 PCPs: PCMH 1B After Hours Access scheduling to meet NCQA standards established across all PPS primary care sites.										
Task										
b.ii Phase 2 PCPs: PCMH 1B After Hours Access scheduling to meet NCQA standards established across all PPS primary care sites.										
Task										
b.iii Phase 3 PCPs: PCMH 1B After Hours Access scheduling to meet NCQA standards established across all PPS primary care sites.										
Task										
c.i. Phase 1 PCPs: PPS monitors and decreases no-show rate by at least 15%.										
Task										
c.ii. Phase 2 PCPs: PPS monitors and decreases no-show rate										
by at least 15%.										
Task										
c.iii. Phase 3 PCPs: PPS monitors and decreases no-show rate by at least 15%.										

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #1 Ensure that all participating PCPs in the PPS meet NCQA 2014 Level 3 PCMH accreditation and/or meet state-determined criteria for Advanced Primary Care Models by the end of DSRIP Year 3.										
Task All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards.	0	0	0	0	0	0	0	0	0	0
Task a. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.										
Task a.i. Phase 1 PCPs complete										
Task a.ii. Phase 2 PCPs complete										



DSRIP Implementation Plan Project

Task Image	Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app analysis on the results to determine the scope of work/needed assistance for each PCP. Deform app and the scope of the results to determine the scope of the results to determine the scope of the results to determine the results to determi	Task										
b. Preform a gap analysis on the results to determine the scope of work/needed assistance for each PCP. Task b. Phase 1PCPs complete b. Presore PCPs complete b. Presore PC	a.iii. Phase 3 PCPs complete										
of workheeded assistance for each PCP.											
Task Image: PCPs complete Image: PCPs com	b. Preform a gap analysis on the results to determine the scope										
b.i. Phase 1 PCPs complete Image I											
Task Image: PCPs complete											
bit. Prase 2 PCPs complete Image 3 PCPs complete											
Task Implese 3 PCPs complete Implese 3 PCP											
bill. Phase 3 PCPs complete Image: Consister a project plant/imaging for each PCP Image: Consister a project plant/image: Consister a projecon plant/image: Consister a project plant/											
Task Image: Constraint of the sector PCP Image: Constraint of the PCP Image: Constraint of the sector PCP Image: Constraint of the PCP Image: Consector PCP Image: Constraint of the PCP											
c. Create a project plan/timeline for each PCP <	b.iii. Phase 3 PCPs complete										
Task Image											
c.i. Phase 1 PCPs complete	c. Create a project plan/timeline for each PCP										
Task c.ii. Phase 2 PCPs complete Image											
c.ii. Phase 2 PCPs complete Image: Complete <td>c.i. Phase 1 PCPs complete</td> <td></td>	c.i. Phase 1 PCPs complete										
Task Image: SPCPs complete <	Task										
Task Image: SPCPs complete <	c.ii. Phase 2 PCPs complete										
Task Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, processes, procedures, protocols and processes, proceses, proceses, processes, procese, processes, processe											
Task Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures, protocols and written policies. Implement the PCM processes, procedures protocols and protocols	c.iii. Phase 3 PCPs complete										
written policies. Image: Complete in the second											
written policies. Image: Complete in the second	d. Implement the PCMH processes, procedures, protocols and										
d.i. Phase 1 PCPs completeImage: black of the sector of the s											
Task Image: Complete Image: Comp	Task										
Task Image: Complete Image: Comp	d.i. Phase 1 PCPs complete										
Task Image: Complete the NCQA Level 3 PCMH submissions Image: Complete the NCQA Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certi											
Task Image: Complete the NCQA Level 3 PCMH submissions Image: Complete the NCQA Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certi	d.ii. Phase 2 PCPs complete										
Task Image: Complete the NCQA Level 3 PCMH submissions Image: Complete the NCQA Level 3 PCMH submissions Image: Complete the NCQA Level 3 PCMH submissions Image: Complete the NCQA Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition the NCQA Level 3 PCMH Recognitin the NCQA Level 3 PCMH Recognitin the NCQA Level 3 PC	Task										
Task Complete the NCQA Level 3 PCMH submissions Image: Complete the NCQA Level 3 PCMH submissions Image: Complete the NCQA Level 3 PCMH submissions Image: Complete the NCQA Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH Recognition Certificates Image: Complete the NCQA Level 3 PCMH	d.iii. Phase 3 PCPs complete										
Task Image:											
Task Image:	e. Complete the NCQA Level 3 PCMH submissions										
Task Image: PCPs complete Image: PCPs com											
Task Image: PCPs complete Image: PCPs com	e.i. Phase 1 PCPs complete										
Task e.iii. Phase 3 PCPs completeImage: Second sec											
Task e.iii. Phase 3 PCPs completeImage: Second sec	e.ii. Phase 2 PCPs complete										
Task F. All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates Certificates Image: Certificate standards in the standard in the stand											
Task F. All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates Certificates Image: Certificate standards in the standard in the stand	e.iii. Phase 3 PCPs complete										
standards. Receive the NCQA Level 3 PCMH Recognition Image: Certificates Image: Ceritates Image: Ceritificates											
standards. Receive the NCQA Level 3 PCMH Recognition Image: Certificates Image: Ceritates Image: Ceritificates	f. All practices meet NCQA 2014 Level 3 PCMH and/or APCM										
Certificates Image: Certificates											
Task f.i. Phase 1 PCPs complete											
	f.i. Phase 1 PCPs complete										
	Task										
f.ii. Phase 2 PCPs complete											



Page 218 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
f.iii. Phase 3 PCPs complete Milestone #2										
Identify a physician champion with knowledge of PCMH/APCM implementation for each primary care practice included in the										
project.										
Task PPS has identified physician champion with experience implementing PCMHs/ACPMs.	0	0	0	0	0	0	0	0	0	0
Task a.i. Phase 1 PCP Practices identifies physician champion										
Task a.ii. Phase 2 PCPs Practices identifies physician champion										
Task a.iii. Phase 3 PCPs Practices identifies physician champion										
Task 1. Identified Physician Champion representing each primary care practice will sign memorandum stating said role.										
Task 2. Identified Physician Champion representing each primary care practice will view educational PCMH 2014 webinar, and will attest to said viewing.										
Milestone #3										
Identify care coordinators at each primary care site who are responsible for care connectivity, internally, as well as connectivity to care managers at other primary care practices.										
Task Care coordinators are identified for each primary care site.	0	0	0	0	0	0	0	0	0	0
Task Care coordinator identified, site-specific role established as well as inter-location coordination responsibilities.	0	0	0	0	0	0	0	0	0	0
Task Clinical Interoperability System in place for all participating providers and document usage by the identified care coordinators.										
Task a.i. Phase 1 PCP Practices: Care coordinators are identified for each primary care site.										
Task a.ii. Phase 2 PCPs Practices: Care coordinators are identified for each primary care site.										
Task a.iii. Phase 3 PCPs Practices: Care coordinators are identified for each primary care site.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task 1. Identified Care Coordinators at each primary care site will sign memorandum stating said role.										
Task 2. Identified Care Coordinators at each primary care site will maintain a list of relevant community resources, including named care coordinators at other primary care locations. This list will be updated annually to assure accurate information.										
Task b.i. Phase 1 PCP Practices: Care coordinator identified, site- specific role established as well as inter-location coordination responsibilities										
Task b.ii. Phase 2 PCPs Practices: Care coordinator identified, site- specific role established as well as inter-location coordination responsibilities										
Task b.iii. Phase 3 PCPs Practices: Care coordinator identified, site- specific role established as well as inter-location coordination responsibilities										
Task c.i. Phase 1 PCP Practices: Clinical Interoperability System in place for all participating providers and documented usage by the identified care coordinators.										
Task c.ii. Phase 2 PCPs Practices complete: Clinical Interoperability System in place for all participating providers and documented usage by the identified care coordinators.										
Task c.iii. Phase 3 PCPs Practices: Clinical Interoperability System in place for all participating providers and documented usage by the identified care coordinators.										
Milestone #4 Ensure all PPS safety net providers are actively sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up by the end of Demonstration Year (DY) 3.										
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task PPS uses alerts and secure messaging functionality.										
Task a. Assess all participating PCPs to determine their preparedness										



Page 220 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
for sharing EHR systems with local health information										
exchange/RHIO/SHIN-NY and sharing health information among										
clinical partners, including direct exchange (secure messaging), alerts and patient record look up										
Task										
a.i. Phase 1 PCPs complete										
Task										
a.ii. Phase 2 PCPs complete										
Task										
a.iii. Phase 3 PCPs complete										
Task										
b. Preform a gap analysis on the results to determine the scope										
of work/needed assistance for each PCP.										
Task										
b.i. Phase 1 PCPs complete										
Task										
b.ii. Phase 2 PCPs complete Task										
b.iii. Phase 3 PCPs complete Task										
c. Create a project plan/timeline for each PCP										
Task										
c. i. Phase 1 PCPs complete										
Task										
c. ii. Phase 2 PCPs complete										
Task										
c.iii. Phase 3 PCPs complete										
Task										
d. Implement the interoperability/interfaces.										
Task										
d.i. Phase 1 PCPs complete										
Task d.ii. Phase 2 PCPs complete										
Task										
d. iii. Phase 3 PCPs complete										
Task										
e.i. Phase 1 PCPs: EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.										
Task										
e.ii. Phase 2 PCPs: EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.										
Task										
e.iii. Phase 3 PCPs: EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.										



Page 221 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
f.i. Phase 1 PCPs: PPS uses alerts and secure messaging										
functionality.										
Task										
f.ii. Phase 2 PCPs: PPS uses alerts and secure messaging										
functionality. Task										
f.iii. Phase 3 PCPs: PPS uses alerts and secure messaging										
functionality.										
Milestone #5										
Ensure that EHR systems used by participating safety net										
providers meet Meaningful Use and PCMH Level 3 standards										
and/or APCM by the end of Demonstration Year 3.										
Task										
EHR meets Meaningful Use Stage 2 CMS requirements (Note:										
any/all MU requirements adjusted by CMS will be incorporated										
into the assessment criteria).										
Task										
PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	0	0	0	0	0	0	0	0	0	0
Task										
a. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.										
Task										
a. i. Phase 1 PCPs complete										
Task										
a.ii. Phase 2 PCPs complete										
Task										
a. iii. Phase 3 PCPs complete										
Task										
b. Preform a gap analysis on the results to determine the scope										
of work/needed assistance for each PCP.										
Task										
b.i. Phase 1 PCPs complete										
Task										
b. ii. Phase 2 PCPs complete										
Task										
b. iii. Phase 3 PCPs complete										
Task c. Create a project plan/timeline for each PCP										
Task										
c. i. Phase 1 PCPs complete Task										
c. ii. Phase 2 PCPs complete										



Page 222 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
c. iii. Phase 3 PCPs complete										
Task										
d. Implement the Meaningful Use (MU) workflows & discrete data										
documentation.										
d. i. Phase 1 PCPs complete										
Task										
d.ii. Phase 2 PCPs complete										
Task										
d. iii. Phase 3 PCPs complete										
Task										
e.i. Phase 1 PCPs: EHR meets Meaningful Use Stage 2 CMS requirements										
Task										
e.ii. Phase 2 PCPs: EHR meets Meaningful Use Stage 2 CMS										
requirements										
Task										
e.iii. Phase 3 PCPs: EHR meets Meaningful Use Stage 2 CMS										
requirements										
Task f.i. Phase 1 PCPs: PPS has achieved NCQA 2014 Level 3										
PCMH standards and/or APCM.										
Task										
f.ii. Phase 2 PCPs: PPS has achieved NCQA 2014 Level 3										
PCMH standards and/or APCM.										
Task										
f.iii. Phase 3 PCPs: PPS has achieved NCQA 2014 Level 3										
PCMH standards and/or APCM. Milestone #6										
Perform population health management by actively using EHRs										
and other IT platforms, including use of targeted patient										
registries, for all participating safety net providers.										
Task										
PPS identifies targeted patients through patient registries and is										
able to track actively engaged patients for project milestone										
reporting. Task										
a. Connect all PCP's to the Regional Registry										
Task										
a. i. Phase 1 PCPs complete										
Task										
a. ii. Phase 2 PCPs complete										
Task										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
a.iii. Phase 3 PCPs complete										
Task 1. Safety-Net providers will utilize current EHR reporting mechanisms to run at least annual reports of targeted populations needing care services.										
Task2. Safety-Net providers will utilize said reports to perform patient outreach via EHR reminders, letters, and patient portal messaging systems.										
Milestone #7 Ensure that all staff are trained on PCMH or Advanced Primary Care models, including evidence-based preventive and chronic disease management.										
Task Practice has adopted preventive and chronic care protocols aligned with national guidelines.										
Task Project staff are trained on policies and procedures specific to evidence-based preventive and chronic disease management. Task	0	0	0	0	0	0	0	0	0	0
a. Each Primary Care Site within the PPS will complete NCQA standard 3E-Implementing Evidence-based guidelines for a mental health condition, a chronic medical condition, and acute condition, a condition related to unhealthy behavior, well child or adult care, and appropriateness use/Overuse and overuse issues										
Task a. i. Phase 1 PCPs complete										
Task a.ii. Phase 2 PCPs complete Task										
a.iii. Phase 3 PCPs complete										
1. All staff members in each role at the Primary Care practice will view the educational PCMH 2014 webinar prior to initial PCMH Baseline Assessment and will attest to said viewing.										
Taskb.i. Phase 1 PCPs: Project staff are trained on policies andprocedures specific to evidence-based preventive and chronicdisease management.										
Task b.ii. Phase 2 PCPs: Project staff are trained on policies and procedures specific to evidence-based preventive and chronic disease management.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
b.iii. Phase 2 PCPs: Project staff are trained on policies and										
procedures specific to evidence-based preventive and chronic disease management.										
Milestone #8										
Implement preventive care screening protocols including										
behavioral health screenings (PHQ-2 or 9 for those screening										
positive, SBIRT) for all patients to identify unmet needs. A										
process is developed for assuring referral to appropriate care in a										
timely manner. Task										
Preventive care screenings implemented among participating										
PCPs, including behavioral health screenings (PHQ-2 or 9,	0	0	0	0	0	0	0	0	0	0
SBIRT).										
Task										
Protocols and processes for referral to appropriate services are										
in place.										
Task a. Each Primary Care Site within the PPS will Complete the										
NCQA standard 3C Comprehensive Health Assessment which										
includes the use of a standardized preventative screening tool for										
behavioral health for all patients. The PPS will create a process										
to assure referrals to the appropriate site. This process will be										
tracked with referral tracking within PCMH.										
Task										
a.i. Phase 1 PCPs complete										
a.ii. Phase 2 PCPs complete										
Task										
aiii. Phase 3 PCPs complete										
Milestone #9										
Implement open access scheduling in all primary care practices.										
Task PCMH 1A Access During Office Hours scheduling to meet NCQA	0	0	0	0	0	0	0	0	0	0
standards established across all PPS primary care sites.	0	0	0	0	0	0	0	0	0	0
Task										
PCMH 1B After Hours Access scheduling to meet NCQA	0	0	0	0	0	0	0	0	0	0
standards established across all PPS primary care sites.										
Task	0	0	0	0	0	0	0	0	0	0
PPS monitors and decreases no-show rate by at least 15%.	0	Ŭ	Ŭ	0	0	0	0		Ŭ	
Task a. Each Primary Care Site within the PPS will complete the										
NCQA standard 1A Patient Centered Access including the										
offering of same day appointment access for same day										
appointments for both routine and urgent care needs. These use										



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
of these appointments will be monitored and re evaluated by the										
primary care site.										
Task										
a. i. Phase 1 PCPs complete										
Task										
a.ii. Phase 2 PCPs complete										
Task										
a.iii. Phase 3 PCPs complete										
b.i Phase 1 PCPs: PCMH 1B After Hours Access scheduling to										
meet NCQA standards established across all PPS primary care										
sites.										
Task										
b.ii Phase 2 PCPs: PCMH 1B After Hours Access scheduling to										
meet NCQA standards established across all PPS primary care sites.										
Task										
b.iii Phase 3 PCPs: PCMH 1B After Hours Access scheduling to										
meet NCQA standards established across all PPS primary care										
sites.										
Task										
c.i. Phase 1 PCPs: PPS monitors and decreases no-show rate										
by at least 15%.										
Task										
c.ii. Phase 2 PCPs: PPS monitors and decreases no-show rate										
by at least 15%.										
Task										
c.iii. Phase 3 PCPs: PPS monitors and decreases no-show rate										
by at least 15%.										

Prescribed Milestones Current File Uploads

	Milestone Name	User ID	File Type	File Name	Description	Upload Date	
--	----------------	---------	-----------	-----------	-------------	-------------	--

No Records Found

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Ensure that all participating PCPs in the PPS meet NCQA 2014	
Level 3 PCMH accreditation and/or meet state-determined criteria	
for Advanced Primary Care Models by the end of DSRIP Year 3.	



Page 226 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Identify a physician champion with knowledge of PCMH/APCM	
implementation for each primary care practice included in the	
project.	
Identify care coordinators at each primary care site who are	
responsible for care connectivity, internally, as well as connectivity	
to care managers at other primary care practices.	
Ensure all PPS safety net providers are actively sharing EHR	
systems with local health information exchange/RHIO/SHIN-NY	
and sharing health information among clinical partners, including	
direct exchange (secure messaging), alerts and patient record look	
up by the end of Demonstration Year (DY) 3.	
Ensure that EHR systems used by participating safety net providers	
meet Meaningful Use and PCMH Level 3 standards and/or APCM	
by the end of Demonstration Year 3.	
Perform population health management by actively using EHRs	
and other IT platforms, including use of targeted patient registries,	
for all participating safety net providers.	
Ensure that all staff are trained on PCMH or Advanced Primary	
Care models, including evidence-based preventive and chronic	
disease management.	
Implement preventive care screening protocols including behavioral	
health screenings (PHQ-2 or 9 for those screening positive, SBIRT)	
for all patients to identify unmet needs. A process is developed for	
assuring referral to appropriate care in a timely manner.	
Implement open access scheduling in all primary care practices.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Ongoing	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #6	Pass & Ongoing	
Milestone #7	Pass & Ongoing	
Milestone #8	Pass & Ongoing	
Milestone #9	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 2.a.ii.4 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

Milestone/Task Name Status Description	Original Original Start Date End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
--	--	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name User ID File Type	File Name	Description	Upload Date
----------------------------------	-----------	-------------	-------------

No Records Found

PPS Defined Milestones Narrative Text

Milestone Name	Narrative Text
----------------	----------------

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.a.ii.5 - IA Monitoring Instructions :



Page 230 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project 2.a.iv – Create a medical village using existing hospital infrastructure

IPQR Module 2.a.iv.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

Risk: NCI Service region is already operationally lean and geographically large with multiple Critical Access Hospitals. In the DSRIP application, it was noted that while the region needed the Medical Village capability of integrated services there was only an expected 6-8 bed reduction due to the lean environment. With the expected additional service utilization through engagement of additional UI, LU and NU and additional Primary Care/Prevention utilization it is possible that bed utilization could temporarily grow through new identified critical issues. Mitigation: Continue to critically analyze data to ensure capacity is right-sized to meet need – thus reducing specific bed capacity in a very targeted manner while maintaining ability of the region to retain essential capacity to meet population need.
 Risk: Financially fragile hospital partners will fail prior to ability to change operations through medical village Mitigation: Support financially fragile partners to develop financial sustainability plans in concert with VAPAP
 Risk: EHR and PCMH implementations within Medical Villages will not be complete/successful Mitigation: Comprehensive assessment and gap analysis will ensure that a successful implementation plan is carried out so that all PCMH submissions by providers serving Medical Villages are successful
 Risk: Telemedical solutions are not embraced by community and/or providers Mitigation: Aggressive education of providers. Public education campaign to engage public. Inclusion of telemedicine discussion in public forums.

Telemedical physician champions are identified within medical villages utilizing telemedicine.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 2.a.iv.2 - Patient Engagement Speed

Instructions :

Enter the number of patients actively engaged through the current quarter. The number entered into the "Patient Update" area needs to reflect the cumulative method of counting within a DSRIP year. For example, the number reported in this field for DY1 Q3 should include patients previously reported in DY1 Q2 plus new patients engaged in DY1 Q3. Any explanations regarding altered or missed patient commitments must be included within the narrative box, not as text within uploaded documentation.

Benchmarks					
100% Actively Engaged By	Expected Patient Engagement				
DY3,Q4	5,000				

Patients Engaged to Date in Current DY	DY1,Q3 Patient Update	% of Semi-Annual Commitment To-Date	Semi-Annual Variance of Projected to Actual	% of Total Actively Engaged Patients To-Date
0	0		0	0.00%

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
hsanchez	Documentation/Certification	45_PMDL2315_1_3_20160127172754_DY1_Q3_Filler_Document.docx	DY1 Q3 Filler Document	01/27/2016 05:28 PM

Narrative Text :

For PPS to provide additional context regarding progress and/or updates to IA.

Module Review Status

Review Status	IA Formal Comments
Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.a.iv.3 - Prescribed Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for prescribed milestones. For milestones that are due and completed within the reporting period, documentation is required to provide evidence of project requirement achievement. Any explanations regarding altered or missed provider commitments should be included within the narrative box, not as text within uploaded documentation.

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #1 Convert outdated or unneeded hospital capacity into an outpatient services center, stand-alone emergency department/urgent care center or other healthcare-related purpose.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskA strategic plan is in place which includes, at a minimum:- Definition of services to be provided in medical village andjustification based on CNA- Plan for transition of inpatient capacity- Description of process to engage community stakeholders- Description of any required capital improvements and physicallocation of the medical village- Plan for marketing and promotion of the medical village andconsumer education regarding access to medical villageservices	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Project must reflect community involvement in the development and the specific activities that will be undertaken during the project term.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Perform a gap analysis to accurately determine currentinpatient bed capacity / bed constraints across the PPS(determine optimal inpatient delivery model)	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task2. Establish a Service Utilization monitoring team made up of an assigned lead from each impacted hospital to provide oversight in measuring, evaluating, and recommending excess bed reductions to the NCI Governing Board. (determine the number beds that can be reduced vs. percent of staffed beds)	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task3. Each participating hospital facility will develop a strategic planthat outlines: medical village services, inpatient capacitytransition plan, stakeholder engagement processes, capitalimprovement requirements, geographical location of medicalvillage, marketing and consumer education and communityinvolvement.	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task4. The NCI PPS collaboratively compiles a strategic plan that outlines: medical village services, inpatient capacity transition plan, stakeholder engagement processes, capital improvement requirements, geographical locations of medical villages, marketing and consumer education and community involvement.	Project		In Progress	07/01/2015	09/30/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task5. Each plan will detail community involvement: requirements /roles and responsibilities that will be completed during theproject lifecycle	Project		In Progress	07/01/2015	09/30/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task6. Approval of Individual Strategic Plans by individual hospitalboards	Project		In Progress	07/01/2015	09/30/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 7. Approval of Individual Strategic Plans by NCI Governing Board	Project		In Progress	07/01/2015	12/31/2016	07/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task8. Approval of NCI PPS collaborative Medical Village StrategicPlan by NCI Governing Board	Project		In Progress	07/01/2015	12/31/2016	07/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task9. Implementation of Individual Plans at each facility progress viareports tracked bi-monthly for task completion and inclusion inNCI PPS Medical Village plan reporting including communityinvolvement	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #2 Provide a detailed timeline documenting the specifics of bed reduction and rationale. Specified bed reduction proposed in the project must include active or "staffed" beds.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskPPS has bed reduction timeline and implementation plan inplace with achievable targeted reduction in "staffed" beds.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
1. Develop a PPS master plan the specifies bed reductions, facilities affected, and rationale for bed reductions									
· · · · · · · · · · · · · · · · · · ·									
Task2. Utilize gap analysis to develop strategic timeline for bedreductions: focusing on low impact / low population facilities first	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 3. Detail bed reduction transition timeline	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task4. Realign and Redesign timeline as required to improvetransition of care	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #3 Ensure that all participating PCPs meet NCQA 2014 Level 3 PCMH accreditation and/or meet state-determined criteria for Advanced Primary Care Models by the end of DSRIP Year 3.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards.	Provider	Safety Net Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.	Project		Completed	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task2. Perform a gap analysis and a plan with budget to address the identified needs	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task3. Perform a pre-PCMH assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are utilizing the EHR and operating as a PCMH in order to apply for NCQA PCMH by DSRIP DY3.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task4. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task5. During the implementation phase and all phases that follow,prepare a report to the governance committee to ensure that allrisks, & issues are communicated and a plan is in place toaddress them.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task6. Begin PCMH recognitions with prioritization based on attributed Medicaid population and provider engagement.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Milestone #4 Ensure that all safety net providers participating in Medical Villages are actively sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Practitioner - Non-Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Hospital	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Mental Health	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.	Project		Completed	07/01/2015	12/31/2015	07/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task2. Perform a gap analysis and a plan with budget to address the identified needs	Project		Completed	07/01/2015	12/31/2015	07/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task3. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. During the implementation phase and all phases that follow,prepare a report to the governance committee to ensure that allrisks, & issues are communicated and a plan is in place toaddress them.	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task5. Perform a post-go-live gap analysis and a plan with budget to	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
address the identified needs									
Task6. Facilitate the practice's connection with theHealtheConnections RHIO and the regional PHM platform toensure they have access to all information the patient hasconsented to in order to provide efficient, effective and high-quality care.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #5 Use EHRs and other technical platforms to track all patients engaged in the project.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Identify targeted patient population through data collection	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task2. Integrate clinical decision support functions based onevidence-based guidelines into EHR (i.e., order sets, alerts).	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 3. Track / Monitor actively engaged patients utilizing designated tracking systems	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 4. Report actively engaged patients against milestone completion	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 5. Routinely Measure outcomes through quality assessment	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #6 Ensure that EHR systems used in Medical Villages meet Meaningful Use Stage 2	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Perform a pre-MU assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are utilizing the EHR and operating in order to attest for MU DSRIP DY3.	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
2. Perform a post-go-live gap analysis and a plan with budget to address the identified needs									
Task3. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. Facilitate the practice's connection with theHealtheConnections RHIO and the regional PHM platform toensure they have access to all information the patient hasconsented to in order to provide efficient, effective and high-quality care.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 5. Begin MU attestations with prioritization based on attributed Medicaid population and provider engagement.	Project		In Progress	07/01/2015	12/31/2016	07/01/2015	12/31/2016	12/31/2016	DY2 Q3
Milestone #7 Ensure that services which migrate to a different setting or location (clinic, hospitals, etc.) are supported by the comprehensive community needs assessment.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Strategy developed for migration of any services to different setting or location (clinic, hospitals, etc.).	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Utilize the comprehensive community needs assessment that demonstrates and documents the needs of the PPSs targeted population with service area updates in the strategic plan	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task2. Ensure that individual and PPS wide medical village strategicplans that migrate services to a different location/setting includeutilization of community needs assessment to develop amigration plan	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task3. Develop policy/procedure for periodic updates to CNA andservice area mapping	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Milestone #1										
Convert outdated or unneeded hospital capacity into an										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
outpatient services center, stand-alone emergency department/urgent care center or other healthcare-related										
purpose.										
Task										
A strategic plan is in place which includes, at a minimum:										
- Definition of services to be provided in medical village and										
justification based on CNA										
- Plan for transition of inpatient capacity										
- Description of process to engage community stakeholders										
- Description of any required capital improvements and physical										
location of the medical village										
- Plan for marketing and promotion of the medical village and										
consumer education regarding access to medical village services										
Task										
Project must reflect community involvement in the development										
and the specific activities that will be undertaken during the										
project term.										
Task										
1. Perform a gap analysis to accurately determine current										
inpatient bed capacity / bed constraints across the PPS										
(determine optimal inpatient delivery model)										
Task										
2. Establish a Service Utilization monitoring team made up of an										
assigned lead from each impacted hospital to provide oversight										
in measuring, evaluating, and recommending excess bed										
reductions to the NCI Governing Board. (determine the number										
beds that can be reduced vs. percent of staffed beds)										
Task										
3. Each participating hospital facility will develop a strategic plan										
that outlines: medical village services, inpatient capacity										
transition plan, stakeholder engagement processes, capital										
improvement requirements, geographical location of medical										
village, marketing and consumer education and community										
involvement.										
Task										
4. The NCI PPS collaboratively compiles a strategic plan that										
outlines: medical village services, inpatient capacity transition										
plan, stakeholder engagement processes, capital improvement										
requirements, geographical locations of medical villages,										
marketing and consumer education and community involvement.										
Task										
5. Each plan will detail community involvement: requirements /										
roles and responsibilities that will be completed during the project										
lifecycle										



Page 239 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
6. Approval of Individual Strategic Plans by individual hospital										
boards										
Task										
7. Approval of Individual Strategic Plans by NCI Governing Board										
8. Approval of NCI PPS collaborative Medical Village Strategic Plan by NCI Governing Board										
Task										
9. Implementation of Individual Plans at each facility progress via										
reports tracked bi-monthly for task completion and inclusion in										
NCI PPS Medical Village plan reporting including community										
involvement										
Milestone #2										
Provide a detailed timeline documenting the specifics of bed										
reduction and rationale. Specified bed reduction proposed in the										
project must include active or "staffed" beds.										
Task										
PPS has bed reduction timeline and implementation plan in place										
with achievable targeted reduction in "staffed" beds.										
Task 4. Develop a DDO meeter also the one sifted had a destination										
1. Develop a PPS master plan the specifies bed reductions, facilities affected, and rationale for bed reductions										
Tachines anected, and radionale for bed reductions										
2. Utilize gap analysis to develop strategic timeline for bed										
reductions: focusing on low impact / low population facilities first										
Task										
3. Detail bed reduction transition timeline										
Task										
4. Realign and Redesign timeline as required to improve										
transition of care										
Milestone #3										
Ensure that all participating PCPs meet NCQA 2014 Level 3										
PCMH accreditation and/or meet state-determined criteria for										
Advanced Primary Care Models by the end of DSRIP Year 3.										
Task	~	_	~	-	-	-	_	_	_	<u>,</u>
All practices meet NCQA 2014 Level 3 PCMH and/or APCM	0	0	0	0	0	0	0	0	0	0
standards. Task										
1. Conduct an assessment of the current practices and clinics to										
determine the needed infrastructure, training and implementation										
required to ensure all providers are fully utilizing EHRs to provide										
coordinated care across the PPS.										
Task										



DSRIP Implementation Plan Project

Project Requirements	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
(Milestone/Task Name)	טוו,עו	DTI,QZ	D11,Q3	D11,Q4	D12,Q1	D12,Q2	D12,Q3	D12,Q4	D13,Q1	D13,QZ
2. Perform a gap analysis and a plan with budget to address the identified needs										
Task										
3. Perform a pre-PCMH assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are utilizing the EHR and operating as a PCMH in order to apply for NCQA PCMH by DSRIP DY3.										
Task										
4. Begin implementations with prioritization based on attributed Medicaid population and provider engagement.										
Task										
5. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them.										
Task										
6. Begin PCMH recognitions with prioritization based on attributed Medicaid population and provider engagement.										
Milestone #4										
Ensure that all safety net providers participating in Medical Villages are actively sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up.										
Task										
EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task 1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task2. Perform a gap analysis and a plan with budget to address the identified needs										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
3. Begin implementations with prioritization based on attributed										
Medicaid population and provider engagement.										
Task										
4. During the implementation phase and all phases that follow,										
prepare a report to the governance committee to ensure that all										
risks, & issues are communicated and a plan is in place to										
address them.										
Task										
5. Perform a post-go-live gap analysis and a plan with budget to										
address the identified needs										
Task										
6. Facilitate the practice's connection with the										
HealtheConnections RHIO and the regional PHM platform to										
ensure they have access to all information the patient has										
consented to in order to provide efficient, effective and high-										
quality care.										
Milestone #5										
Use EHRs and other technical platforms to track all patients										
engaged in the project.										
Task										
PPS identifies targeted patients and is able to track actively										
engaged patients for project milestone reporting.										
Task										
1. Identify targeted patient population through data collection										
Task										
2. Integrate clinical decision support functions based on										
evidence-based guidelines into EHR (i.e., order sets, alerts).										
Task										
3. Track / Monitor actively engaged patients utilizing designated										
tracking systems										
Task										
4. Report actively engaged patients against milestone completion										
Task										
5. Routinely Measure outcomes through quality assessment										
Milestone #6										
Ensure that EHR systems used in Medical Villages meet										
Meaningful Use Stage 2										
Task										
EHR meets Meaningful Use Stage 2 CMS requirements (Note:										
any/all MU requirements adjusted by CMS will be incorporated										
into the assessment criteria).										
Task										
1. Perform a pre-MU assessment of the current practices and										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
clinics to determine the needed infrastructure, training and										
implementation required to ensure all providers are utilizing the EHR and operating in order to attest for MU DSRIP DY3.										
Task										
 Perform a post-go-live gap analysis and a plan with budget to address the identified needs 										
Task										
3. Begin implementations with prioritization based on attributed Medicaid population and provider engagement.										
Task										
4. Facilitate the practice's connection with the										
HealtheConnections RHIO and the regional PHM platform to ensure they have access to all information the patient has										
consented to in order to provide efficient, effective and high-										
quality care.										
Task										
5. Begin MU attestations with prioritization based on attributed Medicaid population and provider engagement.										
Milestone #7										
Ensure that services which migrate to a different setting or location (clinic, hospitals, etc.) are supported by the										
comprehensive community needs assessment.										
Task										
Strategy developed for migration of any services to different setting or location (clinic, hospitals, etc.).										
Task										
1. Utilize the comprehensive community needs assessment that										
demonstrates and documents the needs of the PPSs targeted population with service area updates in the strategic plan										
Task										
2. Ensure that individual and PPS wide medical village strategic										
plans that migrate services to a different location/setting include										
utilization of community needs assessment to develop a										
migration plan Task										
3. Develop policy/procedure for periodic updates to CNA and										
service area mapping										

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #1 Convert outdated or unneeded hospital capacity into an outpatient services center, stand-alone emergency										
department/urgent care center or other healthcare-related										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
purpose.										
TaskA strategic plan is in place which includes, at a minimum:- Definition of services to be provided in medical village andjustification based on CNA- Plan for transition of inpatient capacity- Description of process to engage community stakeholders- Description of any required capital improvements and physicallocation of the medical village- Plan for marketing and promotion of the medical village and										
consumer education regarding access to medical village services Task Project must reflect community involvement in the development and the specific activities that will be undertaken during the project term.										
Task 1. Perform a gap analysis to accurately determine current inpatient bed capacity / bed constraints across the PPS (determine optimal inpatient delivery model)										
Task 2. Establish a Service Utilization monitoring team made up of an assigned lead from each impacted hospital to provide oversight in measuring, evaluating, and recommending excess bed reductions to the NCI Governing Board. (determine the number beds that can be reduced vs. percent of staffed beds)										
Task3. Each participating hospital facility will develop a strategic plan that outlines: medical village services, inpatient capacity transition plan, stakeholder engagement processes, capital improvement requirements, geographical location of medical village, marketing and consumer education and community involvement.										
Task4. The NCI PPS collaboratively compiles a strategic plan that outlines: medical village services, inpatient capacity transition plan, stakeholder engagement processes, capital improvement requirements, geographical locations of medical villages, marketing and consumer education and community involvement.										
Task 5. Each plan will detail community involvement: requirements / roles and responsibilities that will be completed during the project lifecycle										
Task 6. Approval of Individual Strategic Plans by individual hospital										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
boards										
Task 7. Approval of Individual Strategic Plans by NCI Governing Board										
Task8. Approval of NCI PPS collaborative Medical Village StrategicPlan by NCI Governing Board										
Task 9. Implementation of Individual Plans at each facility progress via reports tracked bi-monthly for task completion and inclusion in NCI PPS Medical Village plan reporting including community involvement										
Milestone #2 Provide a detailed timeline documenting the specifics of bed reduction and rationale. Specified bed reduction proposed in the project must include active or "staffed" beds.										
Task PPS has bed reduction timeline and implementation plan in place with achievable targeted reduction in "staffed" beds.										
Task1. Develop a PPS master plan the specifies bed reductions,facilities affected, and rationale for bed reductions										
Task 2. Utilize gap analysis to develop strategic timeline for bed reductions: focusing on low impact / low population facilities first										
Task 3. Detail bed reduction transition timeline										
Task4. Realign and Redesign timeline as required to improvetransition of care										
Milestone #3 Ensure that all participating PCPs meet NCQA 2014 Level 3 PCMH accreditation and/or meet state-determined criteria for Advanced Primary Care Models by the end of DSRIP Year 3.										
Task All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards.	0	0	0	0	0	0	0	0	0	0
Task 1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task2. Perform a gap analysis and a plan with budget to address the identified needs										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
3. Perform a pre-PCMH assessment of the current practices and										
clinics to determine the needed infrastructure, training and										
implementation required to ensure all providers are utilizing the										
EHR and operating as a PCMH in order to apply for NCQA										
PCMH by DSRIP DY3.										
Task										
4. Begin implementations with prioritization based on attributed										
Medicaid population and provider engagement.										
Task										
5. During the implementation phase and all phases that follow,										
prepare a report to the governance committee to ensure that all										
risks, & issues are communicated and a plan is in place to										
address them.										
Task										
6. Begin PCMH recognitions with prioritization based on										
attributed Medicaid population and provider engagement.										
Milestone #4										
Ensure that all safety net providers participating in Medical										
Villages are actively sharing EHR systems with local health										
information exchange/RHIO/SHIN-NY and sharing health										
information among clinical partners, including direct exchange										
(secure messaging), alerts and patient record look up.										
Task										
EHR meets connectivity to RHIO's HIE and SHIN-NY	0	0	0	0	0	0	0	0	0	0
requirements.										
Task										
EHR meets connectivity to RHIO's HIE and SHIN-NY	0	0	0	0	0	0	0	0	0	0
requirements.										
Task										
EHR meets connectivity to RHIO's HIE and SHIN-NY	0	0	0	0	0	0	0	0	0	0
requirements.										
Task										
EHR meets connectivity to RHIO's HIE and SHIN-NY	0	0	0	0	0	0	0	0	0	0
requirements.										
Task										
1. Conduct an assessment of the current practices and clinics to										
determine the needed infrastructure, training and implementation										
required to ensure all providers are fully utilizing EHRs to provide										
coordinated care across the PPS.										
Task										
2. Perform a gap analysis and a plan with budget to address the										
identified needs										
Task										
3. Begin implementations with prioritization based on attributed										



Page 246 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Medicaid population and provider engagement.										
Task4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them.										
Task5. Perform a post-go-live gap analysis and a plan with budget toaddress the identified needs										
 Task 6. Facilitate the practice's connection with the HealtheConnections RHIO and the regional PHM platform to ensure they have access to all information the patient has consented to in order to provide efficient, effective and high- quality care. 										
Milestone #5 Use EHRs and other technical platforms to track all patients engaged in the project.										
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.										
Task 1. Identify targeted patient population through data collection										
Task 2. Integrate clinical decision support functions based on evidence-based guidelines into EHR (i.e., order sets, alerts).										
Task 3. Track / Monitor actively engaged patients utilizing designated tracking systems										
Task 4. Report actively engaged patients against milestone completion										
Task 5. Routinely Measure outcomes through quality assessment										
Milestone #6 Ensure that EHR systems used in Medical Villages meet Meaningful Use Stage 2										
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).										
Task 1. Perform a pre-MU assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are utilizing the										



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
EHR and operating in order to attest for MU DSRIP DY3.										
Task 2. Perform a post-go-live gap analysis and a plan with budget to address the identified needs										
Task3. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.										
Task4. Facilitate the practice's connection with theHealtheConnections RHIO and the regional PHM platform toensure they have access to all information the patient hasconsented to in order to provide efficient, effective and high-quality care.										
Task 5. Begin MU attestations with prioritization based on attributed Medicaid population and provider engagement.										
Milestone #7 Ensure that services which migrate to a different setting or location (clinic, hospitals, etc.) are supported by the comprehensive community needs assessment.										
Task Strategy developed for migration of any services to different setting or location (clinic, hospitals, etc.).										
Task 1. Utilize the comprehensive community needs assessment that demonstrates and documents the needs of the PPSs targeted population with service area updates in the strategic plan										
Task 2. Ensure that individual and PPS wide medical village strategic plans that migrate services to a different location/setting include utilization of community needs assessment to develop a migration plan										
Task 3. Develop policy/procedure for periodic updates to CNA and service area mapping										

Prescribed Milestones Current File Uploads

Milestone Name User ID File	ype File Name	Description	Upload Date
-----------------------------	---------------	-------------	-------------

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Convert outdated or unneeded hospital capacity into an outpatient	
services center, stand-alone emergency department/urgent care	
center or other healthcare-related purpose.	
Provide a detailed timeline documenting the specifics of bed	
reduction and rationale. Specified bed reduction proposed in the	
project must include active or "staffed" beds.	
Ensure that all participating PCPs meet NCQA 2014 Level 3 PCMH	
accreditation and/or meet state-determined criteria for Advanced	
Primary Care Models by the end of DSRIP Year 3.	
Ensure that all safety net providers participating in Medical Villages	
are actively sharing EHR systems with local health information	
exchange/RHIO/SHIN-NY and sharing health information among	
clinical partners, including direct exchange (secure messaging),	
alerts and patient record look up.	
Use EHRs and other technical platforms to track all patients	
engaged in the project.	
Ensure that EHR systems used in Medical Villages meet	
Meaningful Use Stage 2	
Ensure that services which migrate to a different setting or location	
(clinic, hospitals, etc.) are supported by the comprehensive	
community needs assessment.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Ongoing	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	
Milestone #6	Pass & Ongoing	
Milestone #7	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 2.a.iv.4 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

Milestone/Task Name Status Description	Original Original Start Date End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
--	--	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name User ID File Type	File Name	Description	Upload Date
----------------------------------	-----------	-------------	-------------

No Records Found

PPS Defined Milestones Narrative Text

|--|

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.a.iv.5 - IA Monitoring

Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project 2.b.iv – Care transitions intervention model to reduce 30 day readmissions for chronic health conditions

IPQR Module 2.b.iv.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

1. Risk: Federal HPSA designation, thus resulting in barriers to access to care, the lack of an assigned provider, or the inability to receive a timely
appointment
Mitigation:
a) Grow primary care capacity through the workforce strategy
b) Back up providers so clinicians can operate at the top of their license
c) Integrate behavioral health and primary care
d) Use telehealth (telemedicine and remote monitoring) to expand access to care and help patients feel connected to care
2. Risk: Median household income is at least \$10,000 less than the state average (14-18% below the poverty level) and on average, 10% are
unemployed
Mitigation:
a) Identify supportive services for patients prior to discharge (i.e. health home, community-based organizations) to help address the lack of
housing, transportation, or the means to pay a co-pay
3. Risk: Health Literacy and Cultural Competency
Mitigation:
a) Health literacy and cultural competency training for providers
b) Incorporation of the teach-back method and motivational interviewing
4. Risk: Varied, or lack of standardized roles, responsibilities, protocols, policies and procedures related to care coordination/care transitions
depending on the time, place or provider
a) Development of clearly defined roles and responsibilities (i.e. care coordinator, care transition manager, community health worker, patient navigator, etc.)
b) Development and adoption of standardized protocols, policies and procedures
5. Risk: Willingness of partners to adopt standardized protocols, policies and procedures
Mitigation:
a) Engage hospitals, behavioral health agencies, private practices, the health home, FQHC's, long-term care facilities, etc. in multi-level
governance structure that not only facilitiates buy-in, but informs the process.
6. Risk: Lack of reimbursement/a payment strategy for the transition of care services



Page 252 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Mitigation:

- a) Engage with Medicaid Managed Care plans to develop payment agreements
- b) Increase referrals and utilization of the Health Home
- 7. Risk: Systematic Record Transition Process
- a) Increase utilization of E-Discharge for long-term care providers
- b) Ensure medical record is updated in interoperable EHR or updated in primary care provider record



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.b.iv.2 - Patient Engagement Speed

Instructions :

Enter the number of patients actively engaged through the current quarter. The number entered into the "Patient Update" area needs to reflect the cumulative method of counting within a DSRIP year. For example, the number reported in this field for DY1 Q3 should include patients previously reported in DY1 Q2 plus new patients engaged in DY1 Q3. Any explanations regarding altered or missed patient commitments must be included within the narrative box, not as text within uploaded documentation.

Benchmarks								
100% Actively Engaged By	Expected Patient Engagement							
DY3,Q4	6,400							

Patients Engaged to Date in Current DY	DY1,Q3 Patient Update	% of Semi-Annual Commitment To-Date	Semi-Annual Variance of Projected to Actual	% of Total Actively Engaged Patients To-Date
483	514	80.31% 🔺	126	8.03%

A Warning: Please note that your DY1,Q3 Patient update does not meet your committed amount (640)

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
hsanchez	Documentation/Certification	45_PMDL2815_1_3_20160127171442_DY1_Q32.b.iv_Carthage_Patient_Engag ement.xlsx	Dy1 Q3 Carthage Patient Engagement	01/27/2016 05:15 PM

Narrative Text :

For PPS to provide additional context regarding progress and/or updates to IA.

The uploaded document contains 2biv patient engagement exceeding DY1 Q3 committed.

Module Review Status									
Review Status	IA Formal Comments								
Pass & Ongoing									



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.b.iv.3 - Prescribed Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for prescribed milestones. For milestones that are due and completed within the reporting period, documentation is required to provide evidence of project requirement achievement. Any explanations regarding altered or missed provider commitments should be included within the narrative box, not as text within uploaded documentation.

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #1 Develop standardized protocols for a Care Transitions Intervention Model with all participating hospitals, partnering with a home care service or other appropriate community agency.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskStandardized protocols are in place to manage overallpopulation health and perform as an integrated clinical team arein place.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Ensure standardized protocols are in place to manage overallpopulation health and perform as an integrated clinical team arein place.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 2. Establish Regional Care Transitions Committee with a defined charter and ongoing agendas and minutes	Project		Completed	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task 3. Establish cross functional teams that span the delivery system including hospitals, long-term care, the health home, hospice, and community-based organizations that integrate existing social/community support services, behavioral health agencies, chemical dependency programs, and the expansion of remote monitoring services to enhance patient support.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task4. Document process and workflow including responsibleresources at each stage of the workflow, minimum data setsrequired at each transition of care and the method of informationtransmission at each stage of the workflow	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task5. Develop assessment and risk stratification tools to be used at hospital admissions and ED visits to target beneficiaries for care	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
coordination (including medical, behavioral and social risks).									
Task6. Ensure early notification of discharges for warm handoff and health record transfer across the care continuum utilizing the RHIO to ensure communication of patient records to receiving community providers	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task7. Documentation of training materials to demonstrate consistentand ongoing efforts related to care coordination	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #2 Engage with the Medicaid Managed Care Organizations and Health Homes to develop transition of care protocols that will ensure appropriate post-discharge protocols are followed.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskA payment strategy for the transition of care services isdeveloped in concert with Medicaid Managed Care Plans andHealth Homes.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskCoordination of care strategies focused on care transition are inplace, in concert with Medicaid Managed Care groups andHealth Homes.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has protocol and process in place to identify Health-Home eligible patients and link them to services as required under ACA.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Establish agreements with Managed Care Organizations andHealth Homes related to coordination of services for high riskpopulations, including those with mental illness, cardiovasculardisease, COPD, diabetes and substance abuse	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task2.Ensure a payment strategy for the transition of care services is developed in concert with Medicaid Managed Care Plans and Health Homes.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task3. Coordinate care transition strategies including focusedreferrals and increased utilization of MCO and Health Homeservices	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
4. Document methods and strategies including identification of responsible resources at each stage of the workflow including the identification of health concerns and social disparities before discharge, thus providing continuity of care to enable future early intervention									
Task5. Conduct periodic assessments and produce updates thatprovide feedback mechanism and monitor progress	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task 6. Secure evidence of agreements related to coordination of care transition strategies with Health Homes to ensure patients are identified in the acute care setting and referred to the Health Home based on the presence of one or more chronic condition or one single qualifying condition of either HIV/AIDS or Serious Mental Illness.	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task7.Ensure PPS Protocols and processes in place to identifyHealth Home eligible patients and link them to services asrequired under ACA, thus addressing both clinical and socialdeterminants of health that are highly correlated with admissionsor readmissions.	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task8. Train staff on protocols/processes, and include writtendocumentation of materials and sign in sheets	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Milestone #3 Ensure required social services participate in the project.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Required network social services, including medically tailored home food services, are provided in care transitions.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Increase awareness of and leverage social service agenciessuch as the two FQHCs, the St. Lawrence Psych MobileIntegration Team, the Health Home, the Children's Home CrisisIntervention Team, Social Services, the Volunteer TransportationCenter and medically tailored home food services in the caretransition process.	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 2. Generate a list of support services that will help facilitate the	Project		In Progress	07/01/2015	09/30/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
transition of care from the hospital to home or community residence, and from the home to primary care, thus ensuring services are provided at the right time, in the right place and in the most cost effective way.									
Task 3.Engage community supportive services through meeting participation, panel presentations, electronic distribution of materials, etc.	Project		In Progress	07/01/2015	09/30/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task4.Document process and workflow including responsibleresources at each stage of the workflow to ensure to ensure thatpatients are effectively, safely, and optimally transitioning to, andremaining in outpatient care, thus reducing the incidence ofhospital or ED use	Project		In Progress	07/01/2015	03/30/2017	07/01/2015	03/30/2017	03/31/2017	DY2 Q4
Task5. Documented evidence of agreements with social supportservices to ensure factors related to non-adherence to dischargeregiments are addressed (i.e. health literacy, language issues,lack of engagement with community health care system, etc.)	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 6. Conduct routine assessments and produce periodic reports with updates to demonstrate collaborative progress	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #4 Transition of care protocols will include early notification of planned discharges and the ability of the transition care manager to visit the patient in the hospital to develop the transition of care services.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskPolicies and procedures are in place for early notification of planned discharges.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task Policies and procedures are in place for early notification of planned discharges.	Provider	Practitioner - Non-Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task Policies and procedures are in place for early notification of planned discharges.	Provider	Hospital	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
TaskPPS has program in place that allows care managers access tovisit patients in the hospital and provide care transition services	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
and advisement.									
Task 1. Ensure policies and procedures are in place for early notification of planned discharges for warm hand off and health record transfer across the care continuum utilizing the RHIO	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task2. Document early notification of planned discharge process and workflow including responsible resources at each stage to demonstrate navigation, coordination and transitional care management	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task3. Document written training materials including list of training dates and number of staff trained	Project		In Progress	04/01/2015	03/30/2017	04/01/2015	03/30/2017	03/31/2017	DY2 Q4
Task4. Facilitate the transition of care from hospital to home or community residence, and from the home to primary care by allowing case managers access to visit the patients in the he hospital and provide education and advocacy through the support and self-management of chronic conditions.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task5. Document agreement between hospital and care management staff/agencies allowing them access to visit patients upon admissions and/or prior to discharge, in accordance with standardized protocols and processes.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 6. Generate documentation from vendor systems to support training efforts and outcomes Figure 1	Project		In Progress	04/01/2015	03/30/2017	04/01/2015	03/30/2017	03/31/2017	DY2 Q4
Milestone #5 Protocols will include care record transitions with timely updates provided to the members' providers, particularly primary care provider.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Policies and procedures are in place for including care transition plans in patient medical record and ensuring medical record is updated in interoperable EHR or updated in primary care provider record.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Leverage and expand the use of electronic health records and the Population Health Management System to assure that	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
patients with chronic diseases are receiving appropriate care and preventive care.									
Task2. Ensure care transition policies and procedures are incorporated into an updated patient medical record and then transferred to receiving community providers including primary care providers.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task3. Document care record transition process and workflowincluding responsible resources at each stage to ensure smoothand effective navigation, coordination and transitional caremanagement while facilitating integration or re-integration withprimary care and outpatient mental health services thus reducingthe rate of hospitalization, readmissions and ED use	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task4. Document written training materials including list of training dates and number of staff trained	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task5 Conduct periodic self-audit reports and recommendations to ensure engagement and inform, improve and sustain two-way communication with patients and providers	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #6 Ensure that a 30-day transition of care period is established.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Policies and procedures reflect the requirement that 30 day transition of care period is implemented and utilized.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Ensure interdisciplinary care coordination teams are formedincluding nursing staff, pharmacists, dieticians, community healthworkers, health home care managers, physicians, etc.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task2.Adopt strategies and implement policies and procedures thatreflect the standardized 30-day transition of care periodprotocols.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task3. Adopt improvement processes and plans that address tophealth disparities and improve workflow of the interdisciplinaryteam to include standardized protocols, assessment and riskstratification, early notification of discharges for warm handoff,	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
health record transfer across the care continuum, self-									
management programs (i.e. remote monitoring), as well as patient education (teach back method) and advocacy.									
Task	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
4. Documentation of policies, procedures and protocols	-,		- 3						
Milestone #7 Use EHRs and other technical platforms to track all patients	Drainat	N/A		04/04/2045	02/24/2047	04/04/2045	03/31/2017	02/24/2047	
engaged in the project.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task									
PPS identifies targeted patients and is able to track actively	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
engaged patients for project milestone reporting.	-		C C						
Task									
1. Leveraging our technological instrastructure, ensure that									
providers in the PPS can work efficiently and effectively across	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
the integrated delivery system to provide a seamless transition									
by and between systems ensure the best patient outcomes.									
2.Assess, stratify and identify targeted patients and track actively	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
engaged patients for project milestone reporting.	riojeci		III I TOGIESS	04/01/2013	03/31/2017	04/01/2013	03/31/2017	03/31/2017	
Task									
3 Provide sample data collection and tracking system to ensure									
the target population is clearly identified for monitoring and care	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
based on risk stratification to include medical, behavioral and	-		C C						
social risks.									
Task									
4 Provide reports from patient centered records to track	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
implementation, progress and outcomes related to project 2biv									

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Milestone #1										
Develop standardized protocols for a Care Transitions Intervention Model with all participating hospitals, partnering with a home care service or other appropriate community agency.										
Task										
Standardized protocols are in place to manage overall population										
health and perform as an integrated clinical team are in place.										
Task										
1. Ensure standardized protocols are in place to manage overall										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
population health and perform as an integrated clinical team are										
in place.										
Task										
2. Establish Regional Care Transitions Committee with a defined										
charter and ongoing agendas and minutes										
Task										
3. Establish cross functional teams that span the delivery system										
including hospitals, long-term care, the health home, hospice,										
and community-based organizations that integrate existing										
social/community support services, behavioral health agencies,										
chemical dependency programs, and the expansion of remote										
monitoring services to enhance patient support.										
4. Document process and workflow including responsible										
resources at each stage of the workflow, minimum data sets										
required at each transition of care and the method of information										
transmission at each stage of the workflow										
Task										
5. Develop assessment and risk stratification tools to be used at										
hospital admissions and ED visits to target beneficiaries for care										
coordination (including medical, behavioral and social risks).										
Task										
6. Ensure early notification of discharges for warm handoff and										
health record transfer across the care continuum utilizing the										
RHIO to ensure communication of patient records to receiving										
community providers										
Task										
7. Documentation of training materials to demonstrate consistent										
and ongoing efforts related to care coordination										
Milestone #2										
Engage with the Medicaid Managed Care Organizations and										
Health Homes to develop transition of care protocols that will										
ensure appropriate post-discharge protocols are followed.										
Task										
A payment strategy for the transition of care services is										
developed in concert with Medicaid Managed Care Plans and Health Homes.										
Task										
Coordination of care strategies focused on care transition are in										
place, in concert with Medicaid Managed Care groups and										
Health Homes.										
Task										
PPS has protocol and process in place to identify Health-Home										
eligible patients and link them to services as required under ACA.										
ongioro patiento ana nink them to services as required under ACA.								I		



Page 262 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
 Establish agreements with Managed Care Organizations and Health Homes related to coordination of services for high risk populations, including those with mental illness, cardiovascular disease, COPD, diabetes and substance abuse 										
Task2.Ensure a payment strategy for the transition of care services is developed in concert with Medicaid Managed Care Plans and Health Homes.										
Task 3. Coordinate care transition strategies including focused referrals and increased utilization of MCO and Health Home services										
Task4. Document methods and strategies including identification of responsible resources at each stage of the workflow including the identification of health concerns and social disparities before discharge, thus providing continuity of care to enable future early intervention										
Task 5. Conduct periodic assessments and produce updates that provide feedback mechanism and monitor progress										
Task6. Secure evidence of agreements related to coordination of care transition strategies with Health Homes to ensure patients are identified in the acute care setting and referred to the Health Home based on the presence of one or more chronic condition or one single qualifying condition of either HIV/AIDS or Serious Mental Illness.										
Task 7.Ensure PPS Protocols and processes in place to identify Health Home eligible patients and link them to services as required under ACA, thus addressing both clinical and social determinants of health that are highly correlated with admissions or readmissions.										
Task 8. Train staff on protocols/processes, and include written documentation of materials and sign in sheets										
Milestone #3 Ensure required social services participate in the project.										
Task Required network social services, including medically tailored home food services, are provided in care transitions.										
Task 1. Increase awareness of and leverage social service agencies										



Page 263 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
(Milestone/Task Name)	,	,	, _ , _ , _ , _ , _ , _ , _ , _ , _	,	, _, _	,	, _, _	,	,	,
such as the two FQHCs, the St. Lawrence Psych Mobile										
Integration Team, the Health Home, the Children's Home Crisis										
Intervention Team, Social Services, the Volunteer Transportation										
Center and medically tailored home food services in the care										
transition process.										
Task										
2. Generate a list of support services that will help facilitate the										
transition of care from the hospital to home or community										
residence, and from the home to primary care, thus ensuring										
services are provided at the right time, in the right place and in										
the most cost effective way.										
Task										
3.Engage community supportive services through meeting										
participation, panel presentations, electronic distribution of										
materials, etc.										
Task										
4.Document process and workflow including responsible										
resources at each stage of the workflow to ensure to ensure that										
patients are effectively, safely, and optimally transitioning to, and										
remaining in outpatient care, thus reducing the incidence of										
hospital or ED use										
Task										
5. Documented evidence of agreements with social support										
services to ensure factors related to non-adherence to discharge										
regiments are addressed (i.e. health literacy, language issues,										
lack of engagement with community health care system, etc.)										
Task										
6. Conduct routine assessments and produce periodic reports										
with updates to demonstrate collaborative progress										
Milestone #4										
Transition of care protocols will include early notification of										
planned discharges and the ability of the transition care manager										
to visit the patient in the hospital to develop the transition of care										
services.										
Task										
Policies and procedures are in place for early notification of	0	0	0	0	0	0	0	0	0	0
planned discharges.										
Task										
Policies and procedures are in place for early notification of	0	0	0	0	0	0	0	0	0	0
planned discharges.										
Task										
Policies and procedures are in place for early notification of	0	0	0	0	0	0	0	0	0	0
planned discharges.										
Task										
PPS has program in place that allows care managers access to										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
visit patients in the hospital and provide care transition services and advisement.										
Task										
 Ensure policies and procedures are in place for early notification of planned discharges for warm hand off and health record transfer across the care continuum utilizing the RHIO 										
Task										
2. Document early notification of planned discharge process and workflow including responsible resources at each stage to demonstrate navigation, coordination and transitional care management										
Task										
Document written training materials including list of training dates and number of staff trained										
Task 4. Facilitate the transition of care from hospital to home or community residence, and from the home to primary care by										
allowing case managers access to visit the patients in the he hospital and provide education and advocacy through the										
support and self-management of chronic conditions.										
Task										
5. Document agreement between hospital and care management staff/agencies allowing them access to visit patients upon										
admissions and/or prior to discharge, in accordance with										
standardized protocols and processes.										
Task										
6. Generate documentation from vendor systems to support										
training efforts and outcomes										
Milestone #5										
Protocols will include care record transitions with timely updates										
provided to the members' providers, particularly primary care										
provider.										
Task										
Policies and procedures are in place for including care transition										
plans in patient medical record and ensuring medical record is										
updated in interoperable EHR or updated in primary care										
provider record. Task										
1. Leverage and expand the use of electronic health records and										
the Population Health Management System to assure that										
patients with chronic diseases are receiving appropriate care and										
preventive care.										
Task			T	İ.	T	l I	1	İ.	ſ	
2. Ensure care transition policies and procedures are										
incorporated into an updated patient medical record and then										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
transferred to receiving community providers including primary care providers.										
Task										
3. Document care record transition process and workflow										
including responsible resources at each stage to ensure smooth										
and effective navigation, coordination and transitional care										
management while facilitating integration or re-integration with										
primary care and outpatient mental health services thus reducing										
the rate of hospitalization, readmissions and ED use										
Task										
4. Document written training materials including list of training										
dates and number of staff trained										
Task										
5 Conduct periodic self-audit reports and recommendations to										
ensure engagement and inform, improve and sustain two-way										
communication with patients and providers										
Milestone #6										
Ensure that a 30-day transition of care period is established. Task										
Policies and procedures reflect the requirement that 30 day										
transition of care period is implemented and utilized.										
Task										
1. Ensure interdisciplinary care coordination teams are formed										
including nursing staff, pharmacists, dieticians, community health										
workers, health home care managers, physicians, etc.										
Task										
2.Adopt strategies and implement policies and procedures that										
reflect the standardized 30-day transition of care period										
protocols.										
Task										
3. Adopt improvement processes and plans that address top										
health disparities and improve workflow of the interdisciplinary										
team to include standardized protocols, assessment and risk										
stratification, early notification of discharges for warm handoff,										
health record transfer across the care continuum, self-										
management programs (i.e. remote monitoring), as well as										
patient education (teach back method) and advocacy.										
4. Documentation of policies, procedures and protocols										
4. Documentation of policies, procedures and protocols Milestone #7										
Use EHRs and other technical platforms to track all patients										
engaged in the project.										
Task										
PPS identifies targeted patients and is able to track actively										
engaged patients for project milestone reporting.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task 1. Leveraging our technological instrastructure, ensure that providers in the PPS can work efficiently and effectively across the integrated delivery system to provide a seamless transition by and between systems ensure the best patient outcomes.										
Task 2.Assess, stratify and identify targeted patients and track actively engaged patients for project milestone reporting.										
Task 3 Provide sample data collection and tracking system to ensure the target population is clearly identified for monitoring and care based on risk stratification to include medical, behavioral and social risks.										
Task4 Provide reports from patient centered records to trackimplementation, progress and outcomes related to project 2biv										

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #1										
Develop standardized protocols for a Care Transitions										
Intervention Model with all participating hospitals, partnering with										
a home care service or other appropriate community agency.										
Task										
Standardized protocols are in place to manage overall population										
health and perform as an integrated clinical team are in place.										
Task										
1. Ensure standardized protocols are in place to manage overall										
population health and perform as an integrated clinical team are										
in place.										
Task										
2. Establish Regional Care Transitions Committee with a defined										
charter and ongoing agendas and minutes										
Task										
3. Establish cross functional teams that span the delivery system										
including hospitals, long-term care, the health home, hospice,										
and community-based organizations that integrate existing										
social/community support services, behavioral health agencies, chemical dependency programs, and the expansion of remote										
monitoring services to enhance patient support.										
Task										
4. Document process and workflow including responsible										
resources at each stage of the workflow, minimum data sets										
required at each transition of care and the method of information										



Page 267 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
transmission at each stage of the workflow										
Task5. Develop assessment and risk stratification tools to be used at hospital admissions and ED visits to target beneficiaries for care coordination (including medical, behavioral and social risks).										
Task 6. Ensure early notification of discharges for warm handoff and health record transfer across the care continuum utilizing the RHIO to ensure communication of patient records to receiving community providers										
Task 7. Documentation of training materials to demonstrate consistent and ongoing efforts related to care coordination										
Milestone #2 Engage with the Medicaid Managed Care Organizations and Health Homes to develop transition of care protocols that will ensure appropriate post-discharge protocols are followed.										
Task A payment strategy for the transition of care services is developed in concert with Medicaid Managed Care Plans and Health Homes.										
Task Coordination of care strategies focused on care transition are in place, in concert with Medicaid Managed Care groups and Health Homes.										
Task PPS has protocol and process in place to identify Health-Home eligible patients and link them to services as required under ACA.										
Task 1. Establish agreements with Managed Care Organizations and Health Homes related to coordination of services for high risk populations, including those with mental illness, cardiovascular disease, COPD, diabetes and substance abuse										
Task2.Ensure a payment strategy for the transition of care services isdeveloped in concert with Medicaid Managed Care Plans andHealth Homes.										
Task 3. Coordinate care transition strategies including focused referrals and increased utilization of MCO and Health Home services										
Task 4. Document methods and strategies including identification of responsible resources at each stage of the workflow including the										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
identification of health concerns and social disparities before discharge, thus providing continuity of care to enable future early intervention										
Task										
5. Conduct periodic assessments and produce updates that provide feedback mechanism and monitor progress										
Task										
6. Secure evidence of agreements related to coordination of care transition strategies with Health Homes to ensure patients are identified in the acute care setting and referred to the Health Home based on the presence of one or more chronic condition or one single qualifying condition of either HIV/AIDS or Serious Mental Illness.										
Task										
7.Ensure PPS Protocols and processes in place to identify Health Home eligible patients and link them to services as required under ACA, thus addressing both clinical and social determinants of health that are highly correlated with admissions or readmissions.										
Task										
8. Train staff on protocols/processes, and include written documentation of materials and sign in sheets										
Milestone #3										
Ensure required social services participate in the project. Task										
Required network social services, including medically tailored home food services, are provided in care transitions.										
Task										
1. Increase awareness of and leverage social service agencies such as the two FQHCs, the St. Lawrence Psych Mobile Integration Team, the Health Home, the Children's Home Crisis Intervention Team, Social Services, the Volunteer Transportation Center and medically tailored home food services in the care transition process.										
Task										
2. Generate a list of support services that will help facilitate the transition of care from the hospital to home or community residence, and from the home to primary care, thus ensuring services are provided at the right time, in the right place and in the most cost effective way.										
Task3.Engage community supportive services through meeting participation, panel presentations, electronic distribution of materials, etc.										



Page 269 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
4.Document process and workflow including responsible										
resources at each stage of the workflow to ensure to ensure that										
patients are effectively, safely, and optimally transitioning to, and remaining in outpatient care, thus reducing the incidence of										
hospital or ED use										
Task										
5. Documented evidence of agreements with social support										
services to ensure factors related to non-adherence to discharge										
regiments are addressed (i.e. health literacy, language issues,										
lack of engagement with community health care system, etc.)										
Task										
6. Conduct routine assessments and produce periodic reports										
with updates to demonstrate collaborative progress										
Milestone #4										
Transition of care protocols will include early notification of										
planned discharges and the ability of the transition care manager										
to visit the patient in the hospital to develop the transition of care										
services.										
Task										
Policies and procedures are in place for early notification of	0	0	0	0	0	0	0	0	0	0
planned discharges.										
Task										
Policies and procedures are in place for early notification of	0	0	0	0	0	0	0	0	0	0
planned discharges.										
Task	0	0						0	0	
Policies and procedures are in place for early notification of	0	0	0	0	0	0	0	0	0	0
planned discharges.										
PPS has program in place that allows care managers access to										
visit patients in the hospital and provide care transition services										
and advisement.										
Task										
1. Ensure policies and procedures are in place for early										
notification of planned discharges for warm hand off and health										
record transfer across the care continuum utilizing the RHIO										
Task										
2. Document early notification of planned discharge process and										
workflow including responsible resources at each stage to										
demonstrate navigation, coordination and transitional care										
management										
Task										
3. Document written training materials including list of training										
dates and number of staff trained										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
4. Facilitate the transition of care from hospital to home or										
community residence, and from the home to primary care by										
allowing case managers access to visit the patients in the he										
hospital and provide education and advocacy through the support and self-management of chronic conditions.										
Task										
5. Document agreement between hospital and care management										
staff/agencies allowing them access to visit patients upon										
admissions and/or prior to discharge, in accordance with										
standardized protocols and processes.										
Task										
6. Generate documentation from vendor systems to support										
training efforts and outcomes										
Milestone #5										
Protocols will include care record transitions with timely updates provided to the members' providers, particularly primary care										
provided to the members' providers, particularly primary care										
Task										
Policies and procedures are in place for including care transition										
plans in patient medical record and ensuring medical record is										
updated in interoperable EHR or updated in primary care										
provider record.										
Task										
1. Leverage and expand the use of electronic health records and										
the Population Health Management System to assure that										
patients with chronic diseases are receiving appropriate care and preventive care.										
Task										
2. Ensure care transition policies and procedures are										
incorporated into an updated patient medical record and then										
transferred to receiving community providers including primary										
care providers.										
Task										
3. Document care record transition process and workflow										
including responsible resources at each stage to ensure smooth and effective navigation, coordination and transitional care										
management while facilitating integration or re-integration with										
primary care and outpatient mental health services thus reducing										
the rate of hospitalization, readmissions and ED use										
Task										
4. Document written training materials including list of training										
dates and number of staff trained										
Task										
5 Conduct periodic self-audit reports and recommendations to										



Page 271 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
ensure engagement and inform, improve and sustain two-way communication with patients and providers										
Milestone #6										
Ensure that a 30-day transition of care period is established.										
Task										
Policies and procedures reflect the requirement that 30 day										
transition of care period is implemented and utilized.										
Task										
1. Ensure interdisciplinary care coordination teams are formed										
including nursing staff, pharmacists, dieticians, community health										
workers, health home care managers, physicians, etc.										
Task										
2.Adopt strategies and implement policies and procedures that										
reflect the standardized 30-day transition of care period										
protocols.										
Task										
3. Adopt improvement processes and plans that address top										
health disparities and improve workflow of the interdisciplinary team to include standardized protocols, assessment and risk										
stratification, early notification of discharges for warm handoff,										
health record transfer across the care continuum, self-										
management programs (i.e. remote monitoring), as well as										
patient education (teach back method) and advocacy.										
Task										
4. Documentation of policies, procedures and protocols										
Milestone #7										
Use EHRs and other technical platforms to track all patients										
engaged in the project.										
Task										
PPS identifies targeted patients and is able to track actively										
engaged patients for project milestone reporting.										
Task										
1. Leveraging our technological instrastructure, ensure that										
providers in the PPS can work efficiently and effectively across										
the integrated delivery system to provide a seamless transition										
by and between systems ensure the best patient outcomes.										
Task										
2.Assess, stratify and identify targeted patients and track actively										
engaged patients for project milestone reporting.										
Task										
3 Provide sample data collection and tracking system to ensure										
the target population is clearly identified for monitoring and care										
based on risk stratification to include medical, behavioral and										
social risks.										



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
4 Provide reports from patient centered records to track										
implementation, progress and outcomes related to project 2biv										

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
----------------	---------	-----------	-----------	-------------	-------------

No Records Found

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Develop standardized protocols for a Care Transitions Intervention	
Model with all participating hospitals, partnering with a home care	
service or other appropriate community agency.	
Engage with the Medicaid Managed Care Organizations and Health	
Homes to develop transition of care protocols that will ensure	
appropriate post-discharge protocols are followed.	
Ensure required social services participate in the project.	
Transition of care protocols will include early notification of planned	
discharges and the ability of the transition care manager to visit the	
patient in the hospital to develop the transition of care services.	
Protocols will include care record transitions with timely updates	
provided to the members' providers, particularly primary care	
provider.	
Ensure that a 30-day transition of care period is established.	
Use EHRs and other technical platforms to track all patients	
engaged in the project.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	
Milestone #6	Pass & Ongoing	
Milestone #7	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.b.iv.4 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

								DSRIP
Milestone/Task Name	Status	Description	Original	Original	Start Date	End Date	Quarter	Reporting
micotorio, rusk nume	Clarao		Start Date	End Date	olari Dalo		End Date	Year and
								Quarter
No Deservedo Francia								

No Records Found

PPS Defined Milestones Current File Uploads

Milestone NameUser IDFile TypeFile NameDescriptionUpload Date

No Records Found

PPS Defined Milestones Narrative Text

|--|

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.b.iv.5 - IA Monitoring

Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project 2.d.i – Implementation of Patient Activation Activities to Engage, Educate and Integrate the uninsured and low/non-utilizing Medicaid populations into Community Based Care

Series IPQR Module 2.d.i.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

Risk : The current system is fragmented, severely impacting the lives of those with significant burden of disease. In addition to a lack of linkages between inpatient and outpatient services, there are also disconnects between CBOs and primary care (PC), between preventive services and PC, and between PC and mental health and alcohol and substance abuse. Mitigation: The PPS anticipates that by developing an intregrated delivery system and by integrating behavioral health and primary care, the region
will benefit from reduced system fragmentation. Risk: Many individuals that are at high risk have families and caregivers that want to help, however, the system is so complex and disconnected
that families cannot effectively navigate it. Mitigation: Community Health Workers/Navigators will be trained and deployed in hot spots to ensure patient activation, education, and connectivity to resources.
Risk: The most significant immediate need when addressing preventive care for the Medicaid and UI population will be to grow the PC, dental and
behavioral health licensed health professional workforce. The NCI region has been federally designated a low-income Medicaid Health Professional Shortage Area (HPSA) and we cannot connect people to PC that does not exist. Mitigation: The NCI workforce strategy will recruit, train and incentivize PCPs to serve our region, specifically the Medicaid population.
Risk: 14% of our population lacks basic literacy skills. The regional illiteracy rates coupled with the fact that NCI residents are older and have lower income levels than NYS highlight the need to improve health literacy in our region, as low literacy is linked to poor health outcomes, higher rates of
hospitalizations, and infrequent use of preventive services. Mitigation: The NCI will formally train on the PAM and regularly update assessments of communities and individual patients to ensure we are
engaging and providing quality healthcare to the population. We will also train providers located within hot spots on techniques such as shared

decision making, measurements of health literacy, and cultural competency.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

See IPQR Module 2.d.i.2 - Patient Engagement Speed

Instructions :

Enter the number of patients actively engaged through the current quarter. The number entered into the "Patient Update" area needs to reflect the cumulative method of counting within a DSRIP year. For example, the number reported in this field for DY1 Q3 should include patients previously reported in DY1 Q2 plus new patients engaged in DY1 Q3. Any explanations regarding altered or missed patient commitments must be included within the narrative box, not as text within uploaded documentation.

Benchmarks				
100% Actively Engaged By	Expected Patient Engagement			
DY3,Q4	4,000			

Patients Engaged to Date in Current DY	DY1,Q3 Patient Update	% of Semi-Annual Commitment To-Date	Semi-Annual Variance of Projected to Actual	% of Total Actively Engaged Patients To-Date
0	0	0.00% 🔺	100	0.00%

A Warning: Please note that your DY1,Q3 Patient update does not meet your committed amount (100)

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
hsanchez	Documentation/Certification	45_PMDL3615_1_3_20160127165244_DY1_Q3_Filler_Document.docx	DY1 Q3 Filler Document	01/27/2016 04:53 PM

Narrative Text :

For PPS to provide additional context regarding progress and/or updates to IA.

Module Review Status

Review Status	IA Formal Comments
Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.d.i.3 - Prescribed Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for prescribed milestones. For milestones that are due and completed within the reporting period, documentation is required to provide evidence of project requirement achievement. Any explanations regarding altered or missed provider commitments should be included within the narrative box, not as text within uploaded documentation.

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter								
Milestone #1 Contract or partner with community-based organizations (CBOs) to engage target populations using PAM(R) and other patient activation techniques. The PPS must provide oversight and ensure that engagement is sufficient and appropriate.	Project N/A		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4								
Task Partnerships with CBOs to assist in patient "hot-spotting" and engagement efforts as evidenced by MOUs, contracts, letters of agreement or other partnership documentation.	Project		Project		Project		Project		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Identify CBO's in PPS's geographical area that can engage target populations.	Project		Completed	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2								
Task 2. Establish linkages with CBO's in the PPS's geographical targeted population areas	Project		Completed	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2								
Task3. Develop engagement plan that outlines numbers of CBO'srequired, service requirements and alignment of CBO 's specificroles and responsibilities in achieving DSRIP deliverablespertaining to PAM	Project	Project		07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4								
Task4. Partner with and contract CBO's to target population throughPAM utilization.	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1								
Task5. Implement and utilize communications engagement plan to:inform, improve, sustain two-way communications.	Project	Project		07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4								
Task6. NCI provides oversight and ensures sufficient engagement,quality measures and quarterly reporting.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4								
Milestone #2 Establish a PPS-wide training team, comprised of members with	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4								



Page 279 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
training in PAM(R) and expertise in patient activation and engagement.									
Task Patient Activation Measure(R) (PAM(R)) training team established.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Determine ideal agencies and stakeholders to serve as PPS-wide PAM coaches	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 2. Identify and train one master PAM coach for the entire PPS	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task3. Train PPS-wide training team (PAM coaches) via InsigniaTrain-the-Trainer sessions	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task4. Document names, roles, agencies, and location of PAMcoaches	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task5. Archive copies of training materials, sign-in sheets and otherdocumentation	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #3 Identify UI, NU, and LU "hot spot" areas (e.g., emergency rooms). Contract or partner with CBOs to perform outreach within the identified "hot spot" areas.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Analysis to identify "hot spot" areas completed and CBOs performing outreach engaged.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Using PQI, Census and other DSRIP health data at the zipcode level, identify "hot spot" areas and develop a mapdelineating regions with large populations of UI, NU and LU	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 2. Work with CBOs to develop outreach lists for UI, NU, LU populations and identify outreach strategy in "hot spots"	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #4 Survey the targeted population about healthcare needs in the PPS' region.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Community engagement forums and other information-gathering mechanisms established and performed.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task a. Develop data collection instrument to gather feedback on healthcare needs in the region	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task b. Organize community forums to gather information from residents about healthcare needs in region	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #5 Train providers located within "hot spots" on patient activation techniques, such as shared decision-making, measurements of health literacy, and cultural competency.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS Providers (located in "hot spot" areas) trained in patient activation techniques by "PAM(R) trainers".	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task a. Identify providers in "hot spot" areas	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task b. Deploy training team to conduct PAM training with PPS providers in "hot spot" areas	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
 Milestone #6 Obtain list of PCPs assigned to NU and LU enrollees from MCOs. Along with the member's MCO and assigned PCP, reconnect beneficiaries to his/her designated PCP (see outcome measurements in #10). This patient activation project should not be used as a mechanism to inappropriately move members to different health plans and PCPs, but rather, shall focus on establishing connectivity to resources already available to the member. Work with respective MCOs and PCPs to ensure proactive outreach to beneficiaries. Sufficient information must be provided regarding insurance coverage, language resources, and availability of primary and preventive care services. The state must review and approve any educational materials, which must comply with state marketing guidelines and federal regulations as outlined in 42 CFR §438.104. 	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Procedures and protocols established to allow the PPS to work with the member's MCO and assigned PCP to help reconnect that beneficiary to his/her designated PCP.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task a. Obtain lists of PCPs assigned to NU and LU enrollees from Managed Care Organizations	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task b. Work with MCOs, PCPs and Community Health Workers to reconnect beneficiaries to designated PCPs	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #7 Baseline each beneficiary cohort (per method developed by state) to appropriately identify cohorts using PAM(R) during the first year of the project and again, at set intervals. Baselines, as well as intervals towards improvement, must be set for each cohort at the beginning of each performance period.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task For each PAM(R) activation level, baseline and set intervals toward improvement determined at the beginning of each performance period (defined by the state).	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task a. Develop timeline for PAM assessments (baseline, periodic, annual)	Project		Completed	07/01/2015	03/31/2016	07/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task b. Work with CBOs to conduct baseline and periodic PAM assessment for each cohort of beneficiaries	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task c. Analyze data to create a baseline measure for each year's cohort	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task d. Use Flourish portal to assess project implementation and outreach	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #8 Include beneficiaries in development team to promote preventive care.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskBeneficiaries are utilized as a resource in program developmentand awareness efforts of preventive care services.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task a. Identify patient members to partcipate in program development and awareness efforts	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task b. Recruit patient members to development team	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1



Page 282 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task c. Establish meeting logistics and goals	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
 Milestone #9 Measure PAM(R) components, including: Screen patient status (UI, NU and LU) and collect contact information when he/she visits the PPS designated facility or "hot spot" area for health service. If the beneficiary is UI, does not have a registered PCP, or is attributed to a PCP in the PPS' network, assess patient using PAM(R) survey and designate a PAM(R) score. Individual member's score must be averaged to calculate a baseline measure for that year's cohort. The cohort must be followed for the entirety of the DSRIP program. On an annual basis, assess individual members' and each cohort's level of engagement, with the goal of moving beneficiaries to a higher level of activation. If the PPS' network, counsel the beneficiary on better utilizing his/her existing healthcare benefits, while also encouraging the beneficiary to reconnect with his/her designated PCP. The PPS will NOT be responsible for assessing the patient via PAM(R) survey. PPS will be responsible for providing the most current contact information to the beneficiary's MCO for outreach purposes. Provide member engagement lists to relevant insurance companies (for NU & LU populations) on a monthly basis, as well as to DOH on a quarterly basis. 	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Performance measurement reports established, including but not limited to: - Number of patients screened, by engagement level - Number of clinicians trained in PAM(R) survey implementation - Number of patient: PCP bridges established - Number of patients identified, linked by MCOs to which they are associated	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
 Member engagement lists to relevant insurance companies (for NU & LU populations) on a monthly basis Member engagement lists to DOH (for NU & LU populations) on a monthly basis Annual report assessing individual member and the overall cohort's level of engagement 									
Task 1. Identify and contract with Community Health Workers	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task2. Train CHWs in connectivity to healthcare coverage,community healthcare resources and patient education	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 3. Train CHWs to conduct PAM survey	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. Ensure CHWs conduct direct hand-off to navigators and/or the appropriate level of care	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 5. Develop ability to track co-hort	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 6. Develop process to provide MCO most recent contact information	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task7. Develop process to provide member engagement lists toinsurance monthly and DOH quarterly	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #10 Increase the volume of non-emergent (primary, behavioral, dental) care provided to UI, NU, and LU persons.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Volume of non-emergent visits for UI, NU, and LU populations increased.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Work with PCPs, dental health providers, behavioral healthproviders and MCOs to identify strategies to expand access tocare for UI, NU and LU populations	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task2. Work with PCPs, dental health providers, bheavioral health providers and MCOs to implement strategies to expand access to care for UI, NU and LU populations	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #11	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Contract or partner with CBOs to develop a group of community navigators who are trained in connectivity to healthcare coverage, community healthcare resources (including for primary and preventive services) and patient education.									
Task Community navigators identified and contracted.	Provider	PAM(R) Providers	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task Community navigators trained in connectivity to healthcare coverage and community healthcare resources, (including primary and preventive services), as well as patient education.	Provider	PAM(R) Providers	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task1. Contract with CBOs for community navigator services, specificto insurance and connection to primary and community-basedcare	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task2. Provide training, as needed, to community navigators to ensure seamless connectivity to preferred services (primary and preventive care)	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #12 Develop a process for Medicaid recipients and project participants to report complaints and receive customer service.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Policies and procedures for customer service complaints and appeals developed.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Develop policies and procedures for customer servicecomplaints and appeals	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task2. Implement policies and procedure for customer servicecomplaints and appeals	Project		In Progress	04/01/2015	03/30/2017	04/01/2015	03/30/2017	03/31/2017	DY2 Q4
Task3. Review complaints and appeals to determine process and quality improvement opportunities	Project		In Progress	04/01/2015	03/30/2017	04/01/2015	03/30/2017	03/31/2017	DY2 Q4
Milestone #13 Train community navigators in patient activation and education, including how to appropriately assist project beneficiaries using the PAM(R).	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task List of community navigators formally trained in the PAM(R).	Provider	PAM(R) Providers	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level Provider Type		Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task 1. Identify and contract with community navigators	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task2. Train navigators in connectivity to healthcare coverage, community healthcare resources and patient education	Project	Project		04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 3. Train navigators to conduct PAM survey	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 4. Ensure navigators conduct direct hand-off to the appropriate level of care	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #14 Ensure direct hand-offs to navigators who are prominently placed at "hot spots," partnered CBOs, emergency departments, or community events, so as to facilitate education regarding health insurance coverage, age-appropriate primary and preventive healthcare services and resources.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Community navigators prominently placed (with high visibility) at appropriate locations within identified "hot spot" areas.	Provider	PAM(R) Providers	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task 1. Develop protocol for hand-offs to identified navigators	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #15 Inform and educate navigators about insurance options and healthcare resources available to UI, NU, and LU populations.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Navigators educated about insurance options and healthcare resources available to populations in this project.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Include navigator eductaion in workforce education plan	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 2. Include information channel for navigators in NCI DSRIP Communication Plan	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Milestone #16 Ensure appropriate and timely access for navigators when attempting to establish primary and preventive services for a community member.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskTimely access for navigator when connecting members toservices.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task 1. Work with Med Management Committee to identify Safety Net Providers with access for each hot spot	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 2. Develop protocol with access standard for navigators to access services target population	Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Milestone #17 Perform population health management by actively using EHRs and other IT platforms, including use of targeted patient registries, to track all patients engaged in the project.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS identifies targeted patients through patient registries and is able to track actively engaged patients for project milestone reporting.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task a. Identify target patients using patient registries	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task b. Track actively engaged patients for reporting	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Milestone #1										
Contract or partner with community-based organizations (CBOs) to engage target populations using PAM(R) and other patient activation techniques. The PPS must provide oversight and ensure that engagement is sufficient and appropriate.										
Task										
Partnerships with CBOs to assist in patient "hot-spotting" and engagement efforts as evidenced by MOUs, contracts, letters of agreement or other partnership documentation.										
Task										
1. Identify CBO's in PPS's geographical area that can engage										
target populations.										
Task										
2. Establish linkages with CBO's in the PPS's geographical targeted population areas										
Task										
3. Develop engagement plan that outlines numbers of CBO's										
required, service requirements and alignment of CBO 's specific										
roles and responsibilities in achieving DSRIP deliverables										



Page 287 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
pertaining to PAM										
Task4. Partner with and contract CBO's to target population throughPAM utilization.										
Task 5. Implement and utilize communications engagement plan to: inform, improve, sustain two-way communications.										
Task6. NCI provides oversight and ensures sufficient engagement, quality measures and quarterly reporting.										
Milestone #2 Establish a PPS-wide training team, comprised of members with training in PAM(R) and expertise in patient activation and engagement.										
Task Patient Activation Measure(R) (PAM(R)) training team established.										
Task1. Determine ideal agencies and stakeholders to serve as PPS- wide PAM coaches										
Task 2. Identify and train one master PAM coach for the entire PPS										
Task 3. Train PPS-wide training team (PAM coaches) via Insignia Train-the-Trainer sessions										
Task 4. Document names, roles, agencies, and location of PAM coaches										
Task 5. Archive copies of training materials, sign-in sheets and other documentation										
Milestone #3 Identify UI, NU, and LU "hot spot" areas (e.g., emergency rooms). Contract or partner with CBOs to perform outreach within the identified "hot spot" areas.										
Task Analysis to identify "hot spot" areas completed and CBOs performing outreach engaged.										
Task 1. Using PQI, Census and other DSRIP health data at the zip code level, identify "hot spot" areas and develop a map delineating regions with large populations of UI, NU and LU										
Task 2. Work with CBOs to develop outreach lists for UI, NU, LU										



Page 288 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
populations and identify outreach strategy in "hot spots"										
Milestone #4 Survey the targeted population about healthcare needs in the PPS' region.										
Task Community engagement forums and other information-gathering mechanisms established and performed.										
Task a. Develop data collection instrument to gather feedback on healthcare needs in the region										
Task b. Organize community forums to gather information from residents about healthcare needs in region										
Milestone #5 Train providers located within "hot spots" on patient activation techniques, such as shared decision-making, measurements of health literacy, and cultural competency.										
Task PPS Providers (located in "hot spot" areas) trained in patient activation techniques by "PAM(R) trainers".										
Task a. Identify providers in "hot spot" areas										
Task b. Deploy training team to conduct PAM training with PPS providers in "hot spot" areas										
Milestone #6 Obtain list of PCPs assigned to NU and LU enrollees from MCOs. Along with the member's MCO and assigned PCP, reconnect beneficiaries to his/her designated PCP (see outcome measurements in #10).										
• This patient activation project should not be used as a mechanism to inappropriately move members to different health plans and PCPs, but rather, shall focus on establishing connectivity to resources already available to the member.										
• Work with respective MCOs and PCPs to ensure proactive outreach to beneficiaries. Sufficient information must be provided regarding insurance coverage, language resources, and										
availability of primary and preventive care services. The state must review and approve any educational materials, which must comply with state marketing guidelines and federal regulations as outlined in 42 CFR §438.104.										
Task Procedures and protocols established to allow the PPS to work										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
with the member's MCO and assigned PCP to help reconnect										
that beneficiary to his/her designated PCP.										
Task										
a. Obtain lists of PCPs assigned to NU and LU enrollees from										
Managed Care Organizations										
Task										
b. Work with MCOs, PCPs and Community Health Workers to										
reconnect beneficiaries to designated PCPs										
Milestone #7										
Baseline each beneficiary cohort (per method developed by state) to appropriately identify cohorts using PAM(R) during the										
first year of the project and again, at set intervals. Baselines, as										
well as intervals towards improvement, must be set for each										
cohort at the beginning of each performance period.										
Task										
For each PAM(R) activation level, baseline and set intervals										
toward improvement determined at the beginning of each										
performance period (defined by the state).										
Task										
a. Develop timeline for PAM assessments (baseline, periodic,										
annual)										
Task										
b. Work with CBOs to conduct baseline and periodic PAM										
assessment for each cohort of beneficiaries										
Task										
c. Analyze data to create a baseline measure for each year's										
cohort Task										
d. Use Flourish portal to assess project implementation and										
outreach										
Milestone #8										
Include beneficiaries in development team to promote preventive										
care.										
Task										
Beneficiaries are utilized as a resource in program development										
and awareness efforts of preventive care services.										
Task										
a. Identify patient members to partcipate in program development										
and awareness efforts										
Task										
b. Recruit patient members to development team Task										
c. Establish meeting logistics and goals										
Milestone #9										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
 (Milestone/Task Name) Measure PAM(R) components, including: Screen patient status (UI, NU and LU) and collect contact information when he/she visits the PPS designated facility or "hot spot" area for health service. If the beneficiary is UI, does not have a registered PCP, or is attributed to a PCP in the PPS' network, assess patient using PAM(R) survey and designate a PAM(R) score. Individual member's score must be averaged to calculate a baseline measure for that year's cohort. The cohort must be followed for the entirety of the DSRIP program. On an annual basis, assess individual members' and each cohort's level of engagement, with the goal of moving beneficiaries to a higher level of activation. If the beneficiary is network, counsel the beneficiary on better utilizing his/her existing healthcare benefits, while also encouraging the beneficiary to reconnect with his/her designated PCP. The PPS will NOT be responsible for assessing the patient via PAM(R) survey. PPS will be responsible for providing the most current contact information to the beneficiary's MCO for outreach purposes. Provide member engagement lists to relevant insurance 	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
companies (for NU & LU populations) on a monthly basis, as well as to DOH on a quarterly basis. Task										
Performance measurement reports established, including but not limited to: - Number of patients screened, by engagement level - Number of clinicians trained in PAM(R) survey implementation - Number of patient: PCP bridges established - Number of patients identified, linked by MCOs to which they are associated - Member engagement lists to relevant insurance companies (for NU & LU populations) on a monthly basis - Member engagement lists to DOH (for NU & LU populations) on a monthly basis - Annual report assessing individual member and the overall cohort's level of engagement Task										
1. Identify and contract with Community Health Workers Task										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
2. Train CHWs in connectivity to healthcare coverage,										
community healthcare resources and patient education										
Task										
3. Train CHWs to conduct PAM survey										
Task										
4. Ensure CHWs conduct direct hand-off to navigators and/or the										
appropriate level of care										
Task										
5. Develop ability to track co-hort										
Task										
Develop process to provide MCO most recent contact										
information										
Task										
7. Develop process to provide member engagement lists to insurance monthly and DOH quarterly										
Milestone #10										
Increase the volume of non-emergent (primary, behavioral,										
dental) care provided to UI, NU, and LU persons.										
Task										
Volume of non-emergent visits for UI, NU, and LU populations increased.										
Task										
1. Work with PCPs, dental health providers, behavioral health										
providers and MCOs to identify strategies to expand access to										
care for UI, NU and LU populations										
Task										
2. Work with PCPs, dental health providers, bheavioral health										
providers and MCOs to implement strategies to expand access										
to care for UI, NU and LU populations										
Milestone #11										
Contract or partner with CBOs to develop a group of community										
navigators who are trained in connectivity to healthcare coverage, community healthcare resources (including for primary										
and preventive services) and patient education.										
Task										
Community navigators identified and contracted.	0	0	0	0	0	0	0	0	0	0
Task										
Community navigators trained in connectivity to healthcare										
coverage and community healthcare resources, (including	0	0	0	0	0	0	0	0	0	0
primary and preventive services), as well as patient education.										
Task										
1. Contract with CBOs for community navigator services, specific										
to insurance and connection to primary and community-based										
care										



Page 292 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
2. Provide training, as needed, to community navigators to										
ensure seamless connectivity to preferred services (primary and										
preventive care)										
Milestone #12										
Develop a process for Medicaid recipients and project										
participants to report complaints and receive customer service.										
Task										
Policies and procedures for customer service complaints and										
appeals developed.										
Task										
1. Develop policies and procedures for customer service										
complaints and appeals										
Task										
2. Implement policies and procedure for customer service										
complaints and appeals										
Task										
3. Review complaints and appeals to determine process and										
quality improvement opportunities										
Milestone #13										
Train community navigators in patient activation and education,										
including how to appropriately assist project beneficiaries using										
the PAM(R).										
Task	0	0	0	0	0	0	0	0	0	0
List of community navigators formally trained in the PAM(R).	0	0	0	0	0	0	0	0	0	0
Task										
1. Identify and contract with community navigators										
Task										
2. Train navigators in connectivity to healthcare coverage,										
community healthcare resources and patient education										
3. Train navigators to conduct PAM survey Task										
4. Ensure navigators conduct direct hand-off to the appropriate										
level of care										
Milestone #14										
Ensure direct hand-offs to navigators who are prominently placed										
at "hot spots," partnered CBOs, emergency departments, or										
community events, so as to facilitate education regarding health										
insurance coverage, age-appropriate primary and preventive										
healthcare services and resources.										
Task										
Community navigators prominently placed (with high visibility) at	0	0	0	0	0	0	0	0	0	0
appropriate locations within identified "hot spot" areas.		_	_							



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
1. Develop protocol for hand-offs to identified navigators										
Milestone #15										
Inform and educate navigators about insurance options and										
healthcare resources available to UI, NU, and LU populations.										
Task										
Navigators educated about insurance options and healthcare										
resources available to populations in this project.										
Task										
1. Include navigator eductaion in workforce education plan										
Task										
2. Include information channel for navigators in NCI DSRIP										
Communication Plan										
Milestone #16										
Ensure appropriate and timely access for navigators when										
attempting to establish primary and preventive services for a										
community member.										
Task										
Timely access for navigator when connecting members to										
services.										
Task										
1. Work with Med Management Committee to identify Safety Net										
Providers with access for each hot spot										
Task										
2. Develop protocol with access standard for navigators to										
access services target population										
Milestone #17										
Perform population health management by actively using EHRs										
and other IT platforms, including use of targeted patient										
registries, to track all patients engaged in the project.										
Task										
PPS identifies targeted patients through patient registries and is										
able to track actively engaged patients for project milestone										
reporting.										
Task										
a. Identify target patients using patient registries										
Task										
b. Track actively engaged patients for reporting										
							1			

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #1										
Contract or partner with community-based organizations (CBOs)										
to engage target populations using PAM(R) and other patient										



DSRIP Implementation Plan Project

activation techniques. The PPS must provide oversight and ensure that engagement is sufficient and appropriate. Task		
Task		
Partnerships with CBOs to assist in patient "hot-spotting" and engagement efforts as evidenced by MOUs, contracts, letters of		
agreement or other partnership documentation.		
Task		
1. Identify CBO's in PPS's geographical area that can engage		
target populations.		
Task		
2. Establish linkages with CBO's in the PPS's geographical		
targeted population areas		
Task		
3. Develop engagement plan that outlines numbers of CBO's		
required, service requirements and alignment of CBO 's specific		
roles and responsibilities in achieving DSRIP deliverables		
pertaining to PAM		
Task		
4. Partner with and contract CBO's to target population through		
PAM utilization.		
5. Implement and utilize communications engagement plan to: inform, improve, sustain two-way communications.		
Task		
6. NCI provides oversight and ensures sufficient engagement,		
quality measures and quarterly reporting.		
Milestone #2		
Establish a PPS-wide training team, comprised of members with		
training in PAM(R) and expertise in patient activation and		
engagement.		
Task		
Patient Activation Measure(R) (PAM(R)) training team		
established.		
Task		
1. Determine ideal agencies and stakeholders to serve as PPS-		
wide PAM coaches		
Task 2. Identify and train and master DAM each for the entire DDS		
2. Identify and train one master PAM coach for the entire PPS		
3. Train PPS-wide training team (PAM coaches) via Insignia		
Train-the-Trainer sessions		
Task		
4. Document names, roles, agencies, and location of PAM		
coaches		



Page 295 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
5. Archive copies of training materials, sign-in sheets and other										
documentation										
Milestone #3										
Identify UI, NU, and LU "hot spot" areas (e.g., emergency										
rooms). Contract or partner with CBOs to perform outreach										
within the identified "hot spot" areas.										
Task										
Analysis to identify "hot spot" areas completed and CBOs										
performing outreach engaged.										
Task										
1. Using PQI, Census and other DSRIP health data at the zip										
code level, identify "hot spot" areas and develop a map										
delineating regions with large populations of UI, NU and LU										
Task										
2. Work with CBOs to develop outreach lists for UI, NU, LU										
populations and identify outreach strategy in "hot spots"										
Milestone #4										
Survey the targeted population about healthcare needs in the										
PPS' region.										
Task										
Community engagement forums and other information-gathering										
mechanisms established and performed.										
Task										
a. Develop data collection instrument to gather feedback on										
healthcare needs in the region										
Task										
b. Organize community forums to gather information from										
residents about healthcare needs in region										
Milestone #5										
Train providers located within "hot spots" on patient activation										
techniques, such as shared decision-making, measurements of										
health literacy, and cultural competency.										
Task										
PPS Providers (located in "hot spot" areas) trained in patient										
activation techniques by "PAM(R) trainers".										
a. Identify providers in "hot spot" areas Task										
b. Deploy training team to conduct PAM training with PPS										
providers in "hot spot" areas Milestone #6										
Obtain list of PCPs assigned to NU and LU enrollees from										
MCOs. Along with the member's MCO and assigned PCP,										
								I		



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
 reconnect beneficiaries to his/her designated PCP (see outcome measurements in #10). This patient activation project should not be used as a mechanism to inappropriately move members to different health plans and PCPs, but rather, shall focus on establishing connectivity to resources already available to the member. Work with respective MCOs and PCPs to ensure proactive outreach to beneficiaries. Sufficient information must be provided regarding insurance coverage, language resources, and availability of primary and preventive care services. The state must review and approve any educational materials, which must 										
comply with state marketing guidelines and federal regulations as outlined in 42 CFR §438.104. Task										
Procedures and protocols established to allow the PPS to work with the member's MCO and assigned PCP to help reconnect that beneficiary to his/her designated PCP.										
Task a. Obtain lists of PCPs assigned to NU and LU enrollees from Managed Care Organizations										
Task b. Work with MCOs, PCPs and Community Health Workers to reconnect beneficiaries to designated PCPs										
Milestone #7 Baseline each beneficiary cohort (per method developed by state) to appropriately identify cohorts using PAM(R) during the first year of the project and again, at set intervals. Baselines, as well as intervals towards improvement, must be set for each cohort at the beginning of each performance period.										
Task For each PAM(R) activation level, baseline and set intervals toward improvement determined at the beginning of each performance period (defined by the state).										
Task a. Develop timeline for PAM assessments (baseline, periodic, annual)										
Task b. Work with CBOs to conduct baseline and periodic PAM assessment for each cohort of beneficiaries										
Task c. Analyze data to create a baseline measure for each year's cohort										
Task d. Use Flourish portal to assess project implementation and										



Page 297 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
outreach										
Milestone #8										
Include beneficiaries in development team to promote preventive										
care.										
Task										
Beneficiaries are utilized as a resource in program development										
and awareness efforts of preventive care services.										
a. Identify patient members to partcipate in program development										
and awareness efforts										
Task										
b. Recruit patient members to development team										
Task										
c. Establish meeting logistics and goals Milestone #9										
Milestone #9 Measure PAM(R) components, including:										
Screen patient status (UI, NU and LU) and collect contact										
information when he/she visits the PPS designated facility or "hot										
spot" area for health service.										
• If the beneficiary is UI, does not have a registered PCP, or is										
attributed to a PCP in the PPS' network, assess patient using										
PAM(R) survey and designate a PAM(R) score.										
Individual member's score must be averaged to calculate a										
baseline measure for that year's cohort.										
The cohort must be followed for the entirety of the DSRIP										
program.										
• On an annual basis, assess individual members' and each										
cohort's level of engagement, with the goal of moving										
beneficiaries to a higher level of activation. • If the beneficiary is deemed to be LU & NU but has a designated PCP who is not										
part of the PPS' network, counsel the beneficiary on better										
utilizing his/her existing healthcare benefits, while also										
encouraging the beneficiary to reconnect with his/her designated										
PCP.										
The PPS will NOT be responsible for assessing the patient via										
PAM(R) survey.										
• PPS will be responsible for providing the most current contact information to the beneficiary's MCO for outreach purposes.										
Provide member engagement lists to relevant insurance										
companies (for NU & LU populations) on a monthly basis, as well										
as to DOH on a quarterly basis.										
Task										



DSRIP Implementation Plan Project

Project Requirements	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
(Milestone/Task Name)	210,40	510,41	21.,4.	,q	51.,40	5.1,4.	210,41	2.0,42	510,40	2.0,4.
Performance measurement reports established, including but not										
limited to:										
 Number of patients screened, by engagement level Number of clinicians trained in PAM(R) survey implementation 										
- Number of patient: PCP bridges established										
- Number of patients identified, linked by MCOs to which they										
are associated										
- Member engagement lists to relevant insurance companies (for										
NU & LU populations) on a monthly basis										
- Member engagement lists to DOH (for NU & LU populations) on										
a monthly basis										
- Annual report assessing individual member and the overall										
cohort's level of engagement										
Task										
1. Identify and contract with Community Health Workers										
Task										
2. Train CHWs in connectivity to healthcare coverage,										
community healthcare resources and patient education										
Task										
3. Train CHWs to conduct PAM survey										
Task										
 Ensure CHWs conduct direct hand-off to navigators and/or the appropriate level of care 										
Task										
5. Develop ability to track co-hort										
Task										
6. Develop process to provide MCO most recent contact										
information										
Task										
7. Develop process to provide member engagement lists to										
insurance monthly and DOH quarterly										
Milestone #10										
Increase the volume of non-emergent (primary, behavioral,										
dental) care provided to UI, NU, and LU persons.										
Task										
Volume of non-emergent visits for UI, NU, and LU populations										
increased.										
1. Work with PCPs, dental health providers, behavioral health										
providers and MCOs to identify strategies to expand access to										
care for UI, NU and LU populations										
2. Work with PCPs, dental health providers, bheavioral health										
providers and MCOs to implement strategies to expand access										
to care for UI, NU and LU populations										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #11 Contract or partner with CBOs to develop a group of community navigators who are trained in connectivity to healthcare coverage, community healthcare resources (including for primary and preventive services) and patient education.										
Task Community navigators identified and contracted.	0	0	0	0	0	0	0	0	0	0
Task Community navigators trained in connectivity to healthcare coverage and community healthcare resources, (including primary and preventive services), as well as patient education.	0	0	0	0	0	0	0	0	0	0
Task 1. Contract with CBOs for community navigator services, specific to insurance and connection to primary and community-based care										
Task2. Provide training, as needed, to community navigators to ensure seamless connectivity to preferred services (primary and preventive care)										
Milestone #12 Develop a process for Medicaid recipients and project participants to report complaints and receive customer service.										
Policies and procedures for customer service complaints and appeals developed.										
Task 1. Develop policies and procedures for customer service complaints and appeals										
Task 2. Implement policies and procedure for customer service complaints and appeals										
Task3. Review complaints and appeals to determine process and quality improvement opportunities										
Milestone #13 Train community navigators in patient activation and education, including how to appropriately assist project beneficiaries using the PAM(R).										
Task List of community navigators formally trained in the PAM(R). Task	0	0	0	0	0	0	0	0	0	0
1. Identify and contract with community navigators										
2. Train navigators in connectivity to healthcare coverage,										



Page 300 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
community healthcare resources and patient education										
Task 3. Train navigators to conduct PAM survey										
Task 4. Ensure navigators conduct direct hand-off to the appropriate level of care										
Milestone #14										
Ensure direct hand-offs to navigators who are prominently placed at "hot spots," partnered CBOs, emergency departments, or community events, so as to facilitate education regarding health insurance coverage, age-appropriate primary and preventive healthcare services and resources.										
Task Community navigators prominently placed (with high visibility) at appropriate locations within identified "hot spot" areas.	0	0	0	0	0	0	0	0	0	0
Task 1. Develop protocol for hand-offs to identified navigators										
Milestone #15 Inform and educate navigators about insurance options and healthcare resources available to UI, NU, and LU populations.										
Task Navigators educated about insurance options and healthcare resources available to populations in this project.										
Task 1. Include navigator eductaion in workforce education plan										
Task 2. Include information channel for navigators in NCI DSRIP Communication Plan										
Milestone #16 Ensure appropriate and timely access for navigators when attempting to establish primary and preventive services for a community member.										
Task Timely access for navigator when connecting members to services.										
Task 1. Work with Med Management Committee to identify Safety Net Providers with access for each hot spot										
Task 2. Develop protocol with access standard for navigators to access services target population										
Milestone #17 Perform population health management by actively using EHRs and other IT platforms, including use of targeted patient										



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
registries, to track all patients engaged in the project.										
Task PPS identifies targeted patients through patient registries and is able to track actively engaged patients for project milestone reporting.										
Task a. Identify target patients using patient registries										
Task b. Track actively engaged patients for reporting										

Prescribed Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date
No Depardo Found					

No Records Found

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Contract or partner with community-based organizations (CBOs) to	
engage target populations using PAM(R) and other patient	
activation techniques. The PPS must provide oversight and ensure	
that engagement is sufficient and appropriate.	
Establish a PPS-wide training team, comprised of members with	
training in PAM(R) and expertise in patient activation and	
engagement.	
Identify UI, NU, and LU "hot spot" areas (e.g., emergency rooms).	
Contract or partner with CBOs to perform outreach within the	
identified "hot spot" areas.	
Survey the targeted population about healthcare needs in the PPS'	
region.	
Train providers located within "hot spots" on patient activation	
techniques, such as shared decision-making, measurements of	
health literacy, and cultural competency.	
Obtain list of PCPs assigned to NU and LU enrollees from MCOs.	
Along with the member's MCO and assigned PCP, reconnect	
beneficiaries to his/her designated PCP (see outcome	
measurements in #10).	



Page 302 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
This patient activation project should not be used as a mechanism	
to inappropriately move members to different health plans and	
PCPs, but rather, shall focus on establishing connectivity to	
resources already available to the member.	
Work with respective MCOs and PCPs to ensure proactive	
outreach to beneficiaries. Sufficient information must be provided	
regarding insurance coverage, language resources, and availability	
of primary and preventive care services. The state must review	
and approve any educational materials, which must comply with	
state marketing guidelines and federal regulations as outlined in 42	
CFR §438.104.	
Baseline each beneficiary cohort (per method developed by state)	
to appropriately identify cohorts using PAM(R) during the first year	
of the project and again, at set intervals. Baselines, as well as	
intervals towards improvement, must be set for each cohort at the	
beginning of each performance period.	
Include beneficiaries in development team to promote preventive	
care.	
Measure PAM(R) components, including:	
Screen patient status (UI, NU and LU) and collect contact	
information when he/she visits the PPS designated facility or "hot	
spot" area for health service.	
• If the beneficiary is UI, does not have a registered PCP, or is	
attributed to a PCP in the PPS' network, assess patient using	
PAM(R) survey and designate a PAM(R) score.	
Individual member's score must be averaged to calculate a	
baseline measure for that year's cohort.	
The cohort must be followed for the entirety of the DSRIP	
program.	
On an annual basis, assess individual members' and each	
cohort's level of engagement, with the goal of moving beneficiaries	
to a higher level of activation. • If the beneficiary is deemed to	
be LU & NU but has a designated PCP who is not part of the PPS'	
network, counsel the beneficiary on better utilizing his/her existing	
healthcare benefits, while also encouraging the beneficiary to	
reconnect with his/her designated PCP.	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
The PPS will NOT be responsible for assessing the patient via	
PAM(R) survey.	
PPS will be responsible for providing the most current contact	
information to the beneficiary's MCO for outreach purposes.	
Provide member engagement lists to relevant insurance	
companies (for NU & LU populations) on a monthly basis, as well	
as to DOH on a quarterly basis.	
Increase the volume of non-emergent (primary, behavioral, dental)	
care provided to UI, NU, and LU persons.	
Contract or partner with CBOs to develop a group of community	
navigators who are trained in connectivity to healthcare coverage,	
community healthcare resources (including for primary and	
preventive services) and patient education.	
Develop a process for Medicaid recipients and project participants	
to report complaints and receive customer service.	
Train community navigators in patient activation and education,	
including how to appropriately assist project beneficiaries using the	
PAM(R).	
Ensure direct hand-offs to navigators who are prominently placed	
at "hot spots," partnered CBOs, emergency departments, or	
community events, so as to facilitate education regarding health	
insurance coverage, age-appropriate primary and preventive	
healthcare services and resources.	
Inform and educate navigators about insurance options and	
healthcare resources available to UI, NU, and LU populations.	
Ensure appropriate and timely access for navigators when	
attempting to establish primary and preventive services for a community member.	
Perform population health management by actively using EHRs	
and other IT platforms, including use of targeted patient registries,	
to track all patients engaged in the project.	
to track an patients engaged in the project.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Ongoing	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	
Milestone #6	Pass & Ongoing	
Milestone #7	Pass & Ongoing	
Milestone #8	Pass & Ongoing	
Milestone #9	Pass & Ongoing	
Milestone #10	Pass & Ongoing	
Milestone #11	Pass & Ongoing	
Milestone #12	Pass & Ongoing	
Milestone #13	Pass & Ongoing	
Milestone #14	Pass & Ongoing	
Milestone #15	Pass & Ongoing	
Milestone #16	Pass & Ongoing	
Milestone #17	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 2.d.i.4 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

Milestone/Task Name Status Description	Original Original Start Date End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
--	--	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name User ID File Type File Name	Description	Upload Date
--	-------------	-------------

No Records Found

PPS Defined Milestones Narrative Text

|--|

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 2.d.i.5 - IA Monitoring Instructions :



DSRIP Implementation Plan Project

Page 307 of 464 Run Date : 03/31/2016

Samaritan Medical Center (PPS ID:45)

Project 3.a.i – Integration of primary care and behavioral health services

Series IPQR Module 3.a.i.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

"Risk 1: Disconnect between behavioral health, primary care and social support services (training, referrals and access to care)
Mitigation:
a) NCI's workforce strategy will grow primary care and behavioral health capacity and back up providers so they can operate at the top of their
license
b) Team-base model utilized for PCMH aligns providers
c) Utilize EHRs, the HIE and the RHIO to ensure secure, systematic record transfer
d) Increase referrals and utilization of the health home and enhance coordination with community-based organizations to help address the medical or social barriers that often time results in preventable ED visits
e) Train primary care providers to use evidence-based practices in screening (i.e. SBIRT and PHQ-9) for and treating depression, anxiety or other conditions that can be effectively managed in primary care settings
Risk 2: Behavioral health patients have high rates of co-occurring diabetes, cardiac and respiratory diseases Mitigation:
a) Develop and implement standardized protocols
b) Identify the appropriate supportive services for the patient prior to discharge
 c) Incorporate health literacy, cultural competency, motivational interviewing and the teach back method to activate self-care/management d) Expand the use of tele-health remote monitoring to help patients feel connected to care
Risk 3: Capital Costs - if capital grants are not awarded, the medical village co-location and FQHC/Primary Care clinic colocation project will be significantly impacted
Mitigation:
a) Seek alternative funding sources other options such as Impact Model expansion vs colocation
Risk 4: Regulatory barriers regarding co-location and patient transfers
Mitigation:
a) Waiver requested - awaiting approval"



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 3.a.i.2 - Patient Engagement Speed

Instructions :

Enter the number of patients actively engaged through the current quarter. The number entered into the "Patient Update" area needs to reflect the cumulative method of counting within a DSRIP year. For example, the number reported in this field for DY1 Q3 should include patients previously reported in DY1 Q2 plus new patients engaged in DY1 Q3. Any explanations regarding altered or missed patient commitments must be included within the narrative box, not as text within uploaded documentation.

Benchn	narks
100% Actively Engaged By	Expected Patient Engagement
DY2,Q4	12,000

Patients Engaged to Date in Current DY	DY1,Q3 Patient Update	% of Semi-Annual Commitment To-Date	Semi-Annual Variance of Projected to Actual	% of Total Actively Engaged Patients To-Date
0	0	0.00% 🔺	2,000	0.00%

A Warning: Please note that your DY1,Q3 Patient update does not meet your committed amount (2,000)

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
hsanchez	Documentation/Certification	45_PMDL3715_1_3_20160127162623_DY1_Q3_Filler_Document.docx	DY1 Q3 Filler Document	01/27/2016 04:28 PM

Narrative Text :

For PPS to provide additional context regarding progress and/or updates to IA.

Module Review Status

Review Status	IA Formal Comments
Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.a.i.3 - Prescribed Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for prescribed milestones. For milestones that are due and completed within the reporting period, documentation is required to provide evidence of project requirement achievement. Any explanations regarding altered or missed provider commitments should be included within the narrative box, not as text within uploaded documentation.

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #1 Co-locate behavioral health services at primary care practice sites. All participating primary care practices must meet 2014 NCQA level 3 PCMH or Advance Primary Care Model standards by DY 3.	Model 1	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards by the end of DY3.		Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task Behavioral health services are co-located within PCMH/APC practices and are available.		Provider	Mental Health	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task1. All participating practices meet NCQA 2014 Level 3PCMH and/or APCM standards by the end of DY3.		Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task a. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.		Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task b. Preform a gap analysis on the results to determine the scope of work/needed assistance for each PCP.		Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task c. Create a project plan/timeline for each PCP		Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task d. Implement the PCMH processes, procedures, protocols and written policies.		Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task e. Complete the NCQA Level 3 PCMH submissions		Project		In Progress	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Taskf. All practices meet NCQA 2014 Level 3 PCMH and/orAPCM standards.Receive the NCQA Level 3 PCMH		Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Recognition Certificates										
Task2. Working with the NCI 2aii project team, provide list of participating NCQA-certified and/or physicians/practitioners along with their certification documentation		Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task3. Working with the NCI 2aii project team, provide list of practitioners and licensure performing services at PCMH and/APCM sites including behavioral health practice schedules		Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #2 Develop collaborative evidence-based standards of care including medication management and care engagement process.	Model 1	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskRegularly scheduled formal meetings are held to developcollaborative care practices.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Coordinated evidence-based care protocols are in place, including medication management and care engagement processes.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1.Collaborate with NCI Behavioral Health Committee, 2aiiproject team, Medical Management Committee andparticipating providers to develop strategies for projectmilestones		Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task2. Working in collaboration with the NCI MedicalManagement and Care Coordination Committees, evaluateexisting evidence-based standards of care includingmedication management and care management processesto determine NCI strategies		Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task3. Provide meeting schedules, agendas, minutes and list of attendees		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task4. Provide evidence-based practice guidelines as well as		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
policies and procedures related to care protocols (as recommended by NCI's Care Coordination Committee), including medication management and care engagement processes										
Milestone #3 Conduct preventive care screenings, including behavioral health screenings (PHQ-2 or 9 for those screening positive, SBIRT) implemented for all patients to identify unmet needs.	Model 1	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Policies and procedures are in place to facilitate and document completion of screenings.		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Screenings are documented in Electronic Health Record.		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task At least 90% of patients receive screenings at the established project sites (Screenings are defined as industry standard questionnaires such as PHQ-2 or 9 for those screening positive, SBIRT).		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Positive screenings result in "warm transfer" to behavioral health provider as measured by documentation in Electronic Health Record.		Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
TaskEnsure NCI project workforce is trained to conductpreventive care screenings such as the PHQ2 or 9 and theSBIRT		Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Develop strategy for preventive care screenings for all patients including behavioral health screenings (PHQ2 or 9 for those screening positive, SBIRT)		Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Provide documentation of screening policies and procedures		Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Provide screenshots or other evidence of notifications of patient identification and screening alerts to include EHR		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
vendor documentation										
Task Provide roster of identified patients receiving screenings at established project sites to include the number of screenings completed		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskProvide EHR documentation demonstrating that a "warmtransfer" to behavioral health provider occurred if positivescreening result		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project.	Model 1	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task EHR demonstrates integration of medical and behavioral health record within individual patient records.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Working in collaboration with NCI's IT, data and clinical team, gather data and track target patients by using EHR reports.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #5 Co-locate primary care services at behavioral health sites.	Model 2	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has achieved NCQA 2014 Level 3 PCMH or Advanced Primary Care Model Practices by the end of DY3.		Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
TaskPrimary care services are co-located within behavioralHealth practices and are available.		Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task		Provider	Mental Health	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Primary care services are co-located within behavioral Health practices and are available.										
Task1. All participating Primary care practices achieved NCQA2014 Level 3 PCMH or Advanced Primary Care ModelPractices by the end of DY3.		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1.a. All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards.		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1ai. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.		Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task1aii. Preform a gap analysis on the results to determinethe scope of work/needed assistance for each PCP.		Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 1aiii. Create a project plan/timeline for each PCP		Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 1aiv. Implement the PCMH processes, procedures, protocols and written policies		Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task 1av. Complete the NCQA Level 3 PCMH submissions		Project		In Progress	07/01/2015	12/31/2017	07/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task 1avi. All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task2. Working with the NCI 2aii project team, provide list of participating NCQA-certified and/or APC-approved physicians/practitioners including certification documentation		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task3. Working with NCI 2aii project team, provide list of practitioners and licensure performing services at behavioral health site including behavioral health practice schedules		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
4. Complete site and facility development at Behavioral Health site to accommodate Primary Care										
Task 4a. Ensure regulatory issues are identified and addressed		Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task4b. Ensure physical plant issues identified and addressed		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #6 Develop collaborative evidence-based standards of care including medication management and care engagement process.	Model 2	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskRegularly scheduled formal meetings are held to developcollaborative care practices.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Collaborate with NCI Behavioral Health Committee, 2aii project team, Medical Management Committee and participating providers to develop strategies for project milestones		Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
TaskWorking in collaboration with the NCI Medical Managementand Care Coordination Commitees, evaluate existingevidence-based standards of care including medicationmanagement and care management processes todetermine NCI strategies		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Provide meeting schedules, agendas, minutes and list of attendees		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Provide evidence-based practice guidelines as well as policies and procedures related to care protocols (as recommended by NCI's Care Coordination Committee), including medication management and care engagement processes		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #7 Conduct preventive care screenings, including behavioral health screenings (PHQ-2 or 9 for those screening positive, SBIRT) implemented for all patients to identify unmet needs.	Model 2	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskScreenings are conducted for all patients. Processworkflows and operational protocols are in place toimplement and document screenings.		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Screenings are documented in Electronic Health Record.		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task At least 90% of patients receive screenings at the established project sites (Screenings are defined as industry standard questionnaires such as PHQ-2 or 9 for those screening positive, SBIRT).		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Positive screenings result in "warm transfer" to behavioral health provider as measured by documentation in Electronic Health Record.		Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
TaskEnsure NCI project workforce is trained to conductpreventive care screenings such as the PHQ2 or 9 and theSBIRT		Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Develop strategy for preventive care screenings for all patients including behavioral health screenings (PHQ2 or 9 for those screening positive, SBIRT)		Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Provide documentation of screening policies and procedures		Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Provide screenshots or other evidence of notifications of patient identification and screening alerts to include EHR vendor documentation		Project		In Progress	07/02/2015	03/31/2018	07/02/2015	03/31/2018	03/31/2018	DY3 Q4
TaskProvide roster of identified patients receiving screenings atestablished project sites to include the number of		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
screenings completed										
TaskProvide sample EHR demonstrating that "warm transfer" to behavioral health provider occurred if positive screening result		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #8 Use EHRs or other technical platforms to track all patients engaged in this project.	Model 2	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskEHR demonstrates integration of medical and behavioralhealth record within individual patient records.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Working in collaboration with NCI's IT, data and clinical team, gather data and track target patients by using EHR reports.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #9 Implement IMPACT Model at Primary Care Sites.	Model 3	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has implemented IMPACT Model at Primary Care Sites.		Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
TaskIn collaboration with NCI Workforce, Care Coordination andMedical Management Committees, explore and identifyevidence-based IMPACT Model training programs		Project		Completed	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task Secure IMPACT Model training program		Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task Identify appropriate project workforce for IMPACT model training		Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task Document commitment from project workforce for IMPACT Model training		Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
TaskDevelop and implement evidence-based strategies for theIMPACT model at identified primary care sites		Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task Provide quarterly report narrative demonstrating successful implementation of project requirements (IMPACT Model implemented at PCP sites)		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #10 Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement.	Model 3	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician and care manager.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Policies and procedures include process for consulting with Psychiatrist.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task In collaboration with NCI Workforce, Care Coordination and Medical Management Committees, ensure identified and appropriate workforce are IMPACT Model trained and able to demonstrate practical, evidence-based approaches to recognizing and treating depression in a variety of clinical settings, especially with clinically challenging cases (i.e. persistent depressions and comorbid or psychiatric conditions)		Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
TaskProvide documentation of evidence-based practiceguidelines and protocols to include medicationmanagement and care engagement processes to facilitatecollaboration between primary care physician and care		Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
manager										
Task Provide documentation of evidence-based practice guidelines to include a process for consulting with Psychiatrist		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 100% of practices implementing the IMPACT model have adopted evidence-based care standards and policies and procedures for care engagement		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #11 Employ a trained Depression Care Manager meeting requirements of the IMPACT model.	Model 3	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskPPS identifies qualified Depression Care Manager (can be a nurse, social worker, or psychologist) as identified in Electronic Health Records.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Depression care manager meets requirements of IMPACT model, including coaching patients in behavioral activation, offering course in counseling, monitoring depression symptoms for treatment response, and completing a relapse prevention plan.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Work with PCP practices to identify and train Depression Care Manager		Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
TaskWork with NCI IT team to ensure Depression CareManager can be identified in the practice's EHR		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskProvide documented evidence of IMPACT model trainingand implementation		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Provide sample EHR demonstrating relapse prevention plans, patient coaching and other IMPACT interventions		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #12 Designate a Psychiatrist meeting requirements of the	Model 3	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
IMPACT Model.										
Task All IMPACT participants in PPS have a designated Psychiatrist.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Identify consulting pyschiatrists via telemedicine who will collaborate with PCMH providers and depression care managers to provide evidence-based standards of care including medication management, care engagement processes, and the integreation of depression treatment into Primary Care to improve physical and social functioning		Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task Work in partnership with NCI IT, Medical Management and PCMH teams to ensure technological infrastructure is in place for private, secure tele-medical consults with a identified psychiatrists		Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task Provide documentation related to registration of IMPACT participants and designated Psychiatrist		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Provide documentation of policies and procedures related to follow up with care of patients		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Provide EHR documentation identifying Psychiatrist for eligible patients		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #13 Measure outcomes as required in the IMPACT Model.	Model 3	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task At least 90% of patients receive screenings at the established project sites (Screenings are defined as industry standard questionnaires such as PHQ-2 or 9 for those screening positive, SBIRT).		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Provide roster of screened patients		Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
TaskDevelop protocols to ensure care managers measuredepressive symptoms at the start of a patient's treatment		Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
and regularly thereafter using tools such as the PHQ2/9										
Milestone #14 Provide "stepped care" as required by the IMPACT Model.	Model 3	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task In alignment with the IMPACT model, treatment is adjusted based on evidence-based algorithm that includes evaluation of patient after 10-12 weeks after start of treatment plan.		Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Provide documentation of evidence-based practice guidelines for stepped care including implementation plan		Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task Documentation of treatment adjusted based on clinical outcomes and according to evidence-based algorithms to include things such as medication dosages, a change to a different medication, addition of psyhotherapy, a combination of medication and psychotherapy, or other treatment as suggested by the team psychiatrist		Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task Working in collaboration with NCI clinical teams, develop targets which aim for a certain percentage (i.e. 50%) in the reduction of symptoms within a certain time period (i.e. 10- 12 weeks)		Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Milestone #15 Use EHRs or other technical platforms to track all patients engaged in this project.	Model 3	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskEHR demonstrates integration of medical and behavioralhealth record within individual patient records.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Project Model Name	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
documentation demonstrating integration of medical and behavioral health record within individual patient records										
Task Working in collaboration with NCI's IT, data and clinical team, gather data and track target patients by using EHR reports.		Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4

Project Requirements	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
(Milestone/Task Name)	DTI, GI	D11,92	D11,00	011,944	012,001	012,92	012,00	012,94	015,01	D13,92
Milestone #1										
Co-locate behavioral health services at primary care practice										
sites. All participating primary care practices must meet 2014										
NCQA level 3 PCMH or Advance Primary Care Model standards										
by DY 3.										
Task										
All practices meet NCQA 2014 Level 3 PCMH and/or APCM	0	0	0	0	0	0	0	0	0	0
standards by the end of DY3.										
Task										
Behavioral health services are co-located within PCMH/APC	0	0	0	0	0	0	0	0	0	0
practices and are available.										
Task										
1. All participating practices meet NCQA 2014 Level 3 PCMH										
and/or APCM standards by the end of DY3.										
Task										
a. Assess all participating PCPs to determine their preparedness										
for NCQA 2014 Level 3 PCMH.										
Task										
b. Preform a gap analysis on the results to determine the scope										
of work/needed assistance for each PCP.										
Task										
c. Create a project plan/timeline for each PCP										
Task										
d. Implement the PCMH processes, procedures, protocols and										
written policies.										
Task										
e. Complete the NCQA Level 3 PCMH submissions										
Task										
f. All practices meet NCQA 2014 Level 3 PCMH and/or APCM										
standards. Receive the NCQA Level 3 PCMH Recognition										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Certificates										
Task 2. Working with the NCI 2aii project team, provide list of participating NCQA-certified and/or physicians/practitioners along with their certification documentation										
Task 3. Working with the NCI 2aii project team, provide list of practitioners and licensure performing services at PCMH and/APCM sites including behavioral health practice schedules										
Milestone #2 Develop collaborative evidence-based standards of care including medication management and care engagement process.										
Task Regularly scheduled formal meetings are held to develop collaborative care practices.										
Task Coordinated evidence-based care protocols are in place, including medication management and care engagement processes.										
Task 1.Collaborate with NCI Behavioral Health Committee, 2aii project team, Medical Management Committee and participating providers to develop strategies for project milestones										
Task2. Working in collaboration with the NCI Medical Management and Care Coordination Committees, evaluate existing evidence- based standards of care including medication management and care management processes to determine NCI strategies										
Task 3. Provide meeting schedules, agendas, minutes and list of attendees										
Task4. Provide evidence-based practice guidelines as well as policiesand procedures related to care protocols (as recommended byNCI's Care Coordination Committee), including medicationmanagement and care engagement processes										
Milestone #3 Conduct preventive care screenings, including behavioral health screenings (PHQ-2 or 9 for those screening positive, SBIRT) implemented for all patients to identify unmet needs.										
Task Policies and procedures are in place to facilitate and document completion of screenings.										



DSRIP Implementation Plan Project

Task Screenings are documented in Electronic Health Record. Task Atleast 90% of patients receive screenings at the established project sites (Screenings are defined as industry standard questionnaires such as PHO-2 or 9 for those screening positive, SBRT). Image: Control of the established patients receive screening scult in "warm transfer" to behavioral health project sites (Screenings result in "warm transfer" to behavioral health project sites (Screenings result in "warm transfer" to behavioral health project sites (Screenings result in "warm transfer" to behavioral health project sites (Screenings such as PHO-2 or 9 and the SBRT Image: Control of the SBRT Task Control of the SBRT Image: Control of the SBRT Image: Control of the SBRT Task Control of the SBRT Image: Control of the SBRT Image: Control of the SBRT Task Control of the SBRT Image: Control of the SBRT Image: Control of the SBRT Task Control of the SBRT Image: Control of the SBRT Image: Control of the SBRT Task Control of the SBRT Image: Control of the SBRT Image: Control of the SBRT Task Control of the SBRT Image: Control of the SBRT Image: Control of the SBRT Task Control of the SBRT Image: Control of the SBRT Image: Control of the SBRT Task Control of the SBRT Image: Contrel of the SBRT Image: Control o	Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task Atleast 0% of patients receive screenings at the established Image: Construction of the screening set the sc											
At least 90% of patients receive screenings at the established questionnaires such as PHQ-2 or 9 for those screening positive, SBIRT). Texk Positive screening screening screenings of all patients including phase screening positive from the SBIRT including phase screening positive screening screenings at all patients including phase screening positive screening positive screening screenings at all patients including phase screening positive screening positive screening positive screening screenings at a screening screening screenings at a screening screenings (PHQ2 or 9 and the SBIRT including phase screenings (PHQ2 or 9 and the SBIRT) including phase screenings (PHQ2 or 9 and the SBIRT including phase screening screening screenings including phase screenings (PHQ2 or 9 and the SBIRT including phase screenings including phase screening screenings screenings at all patients including phase screening policies and procedures is trained to conduct preventive care screenings to all patients including phase screenings in the screening screening screening screening screening screening screening screening screenings at a screening screening screening screening screening screening screening screenings at a screening screening screening screening screening screening screenings at screenings at screening screening screening screening screenings at a screening screening screening screening screening screening screening screening screenings at sc	Screenings are documented in Electronic Health Record.										
project sites (Screenings and defined as industry standard guestionnaires such as PHQ-2 or 9 for those screening positive, SBIRT) Task Provide as measured by documentation in Electronic Health PARCON Control of the screening for all patients including behavioral health provide as measured by documentation in the SERT of those screenings such as the PHQ2 or 9 and the SBIRT Task Provide as measured by documentation all patients including behavioral health positive screenings such as the PHQ2 or 9 and the SBIRT Task Provide as measured by documentation all patients including behavioral health provider as measured by documentation of screenings for all patients including behavioral health provider as measured by documentation of screenings (PHQ2 or 9 for those screening positive, SBIRT) Task Provide accumentation of screening policies and procedures Task Provide accumentation of screening screenings and procedures the number of screening screening screenings and procedures the screening screenin											
guestionnaires such as PHO-2 or 9 for those screening positive, Task Positive screenings result in 'warm transfer' to behavioral health provider as measured by documentation in Electronic Health Record. Task Record. Task Record. Task Pare MC project workforce is trained to conduct preventive Care screenings such as the PHO2 or 9 and the SBIRT Task Detoding behavioral health screenings (PHO2 or 9 or those Provide accumentation of screening publices and procedures Task Provide screening leafters to include EHR vendor documentation Task Provide screenings aterts to include EHR vendor documentation Task Provide to start of identified patients receiving screenings at established project stress include the number of screenings at established project stress include the number of screenings at established project stress include the number of screenings at established project stress include at patients completed Task Provide accumentation demonstrating that a 'warm transfer to behavioral health provider occurred if positive screening result. Task Provide accumentation demonstrating that a 'warm transfer to behavioral health provider occurred if positive screening result. Task Provide accumentation demonstrating that a 'warm transfer to behavioral health provider occurred if positive screening result. Task Provide accumentation demonstrating that a 'warm transfer to behavioral health provider occurred if positive screening result. Task Provide accumentation demonstrating that a 'warm transfer to behavioral health provider occurred if positive screening result. Task Provide accumentation demonstrating that a 'warm transfer to behavioral health provider occurred if positive screening result. Task Provide patients for project. Task Provide patients for project. Task Provide patients for project. Task											
SBIRT)	project sites (Screenings are defined as industry standard										
Task O											
Positive screenings result in "warm transfer to behavioral health 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0											
provider as measured by documentation in Electronic Health of or or or or or or or or or or or or or											
Record. Image: Construction of the second secon		0	0	0	0	0	0	0	0	0	0
Task Ensure NCI project workforce is trained to conduct preventive care screenings such as the PHQ2 or 9 and the SBIRT Image: Constrained Streening Physical Constrained Streening Store and PHQ2 or 9 and the SBIRT Task Develop strategy for preventive care screenings for all patients including behavioral health screenings (PHQ2 or 9 for those screening positive, SBIRT) Image: Constraint Streening Physical Constraints Image: Constraint Physicant Streening Physical Constraints Image	Record.										
care screenings such as the PHQ2 or 9 and the SBIRT	Task										
Task Develop strategy for preventive care screenings for all patients including behavioral health screenings (PHQ2 or 9 for those screening positive, SBRT) Image: Comparison of the screening policies and procedures Image: Comparison of the screening policies and proce	Ensure NCI project workforce is trained to conduct preventive										
Develop strategy for preventive care screenings for all patients including behavioral health screenings (PHQ2 or 9 for those screening positive, SBIRT) Task Provide documentation of screening policies and procedures Task Provide screenshots or other evidence of notifications of patient identification and screening aletts to include EHR vendor documentation Task Provide roster of identified patients receiving screenings completed Task Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Miletone # Use EHRs or other technical platforms to track all patients engaged in this project. Task Pres identifies tangies integration of medical and behavioral health record within individual patient records. Task Pres identifies tangies to track actively engaged patients for project milestone reporting. Task Pres identifies tangies to track actively engaged patients for project milestone reporting. Task Provide to the technical platforms to track actively engaged patients for project milestone reporting. Task Pres identifies targeted patients and is able to track actively engaged patients for project milestone reporting.											
including behavioral health screenings (PHQ2 ^o or 9 for those screening positive, SBIRT) Task Provide documentation of screening policies and procedures Task Provide screening alerts to include EHR vendor documentation Task Provide orster of identified patients receiving screenings at established project sites to include the number of screenings completed Task Provide EHR documentation demonstrating that a 'warm transfer' to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient services. Task Task Task Task Task EHR demonstrates integration of medical and behavioral health record within individual patient services. Task											
screening positive, SBRT) Task Provide documentation of screening policies and procedures Provide screenshots or other evidence of notifications of patient (dentification and screening alerts to include EHR vendor documentation and screening alerts to include EHR vendor documentation and screenings at established project sites to include then number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established project sites to include the number of screenings at established established established established established established established established established established established established established established established established established established establish											
Task Provide documentation of screening policies and procedures Image: Control of screening policies and procedures Image: Control of screening policies and procedures Image: Control of screening policies and procedures Image: Control of screening policies and procedures Image: Control of policies and procedures Image: Control of policies and procedures Image: Control of policies and procedures Image: Control of policies Image: Control of											
Provide documentation of screening policies and procedures Task Provide screenshots or other evidence of notifications of patient identification and screening alerts to include EHR vendor documentation Task Provide roster of identified patients receiving screenings at established project sites to include the number of screenings completed Task Provide IPR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHR so other technical platforms to track all patients EHR demonstrates integration of medical and behavioral health record within individual patient records. Task Task Task Task Task Task Task Task											
Task Image: Comparison of the evidence of notifications of patient identification and screening alerts to include EHR vendor documentation Image: Comparison of the evidence of notifications of patient identification and screening alerts to include EHR vendor documentation Image: Comparison of the evidence of notifications of patient identification and screening alerts to include EHR vendor documentation Image: Comparison of the evidence of notifications of patient is receiving screenings at established project sites to include the number of screenings completed Image: Comparison of the evidence of the evi											
Provide screening alerts to include EHR vendor documentation Task Provide roster of identified patients receiving screenings at established project sites to include the number of screenings completed Task Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task	Provide documentation of screening policies and procedures										
identification and screening alerts to include EHR vendor documentation Task Provide roster of identified patients receiving screenings completed Task Provide THR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task	Task										
documentationImage: complexity of identified patients receiving screenings at established project sites to include the number of screenings completedImage: complexity of identified patients receiving screenings complexity of include the number of screenings complexity of include the number of screeningsImage: complexity of identified patients receiving screenings complexity of include the number of screenings complexity of include the number of screeningsImage: complexity of identified patients receiving screening receiving screening resultImage: complexity of identified patients receiving screening resultImage: complexity of identified patients receiving screening resultImage: complexity of identified patients receiving screening resultImage: complexity of identified patients receiving screening resultImage: complexity of identified patients receiving screening resultImage: complexity of identified patients receiving screening resultImage: complexity of identified patients receiving screening resultImage: complexity of identified patients receiving screening resultImage: complexity of identified patients receiving screening resultImage: complexity of identified patients receiving screening resultImage: complexity of identified patient receiving screening resultImage: complexity of identified receiving screening resultImage: complexity of identified receiving screening resultImage: complexity of identified receiving screening resultImage: complexity of identified receiving screening resultImage: complexity of identified receiving screening resultImage: complexity of identified receiving screening resultImage: complexity of identified receiving screening receiving screening receiving screening receiving screening receives receives receives receives receives receives receives rec	Provide screenshots or other evidence of notifications of patient										
Task Provide roster of identified patients receiving screenings at established project sites to include the number of screenings completed Image: Complete include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screenings include the number of screening is at a "warm transfer" to behavioral health provider occurred if positive screening result Image: Complete of the number of screenings include the number of screening is at a "warm transfer" to behavioral health provider occurred if positive screening result Wilestone #4 Image: Complete of the number of screenings include the number of screenings in this project. Image: Complete of the number of screening is at a screening is at a screening is at a screening is at a screening is a screening in this project. Image: Complete of the number of screening is a screening is screening is a screeni											
Provide roster of identified patients receiving screenings at established project sites to include the number of screenings completed Task Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health records. Task Proside times integration of medical and behavioral health records. Task Proside times to track actively engaged patients for project milestone reporting. Task Proside times to track actively engaged patients for project milestone reporting. Task Proside times to track actively engaged patients for project milestone reporting. Task Provide times to track actively engaged patients for project milestone reporting. Task Provide times to track actively engaged patients for project milestone reporting. Task Provide times to track actively engaged patients for project milestone reporting.											
established project sites to include the number of screenings completed Task Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task											
completedImage: Compl											
Task Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Image: Comparison of the positive screening result I											
Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task											
transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task PRS demonstrates and is able to track actively engaged patients for project milestone reporting. MILESTING CONTRACT CONTR											
screening result Image: Screening result	transfer" to behavioral health provider occurred if positive										
Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Image: Constraints of medical and behavioral health records. Image: Constraints of medical and behavioral health records. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
engaged in this project. Image: Constraint of the constr	Milestone #4										
Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Image: Constraint of the starget	Use EHRs or other technical platforms to track all patients										
EHR demonstrates integration of medical and behavioral health Image: Constraint of med	engaged in this project.										
record within individual patient records. Image: Constraint of the constra											
Task PPS identifies targeted patients and is able to track actively Image: Constraint of the second se											
PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task											
engaged patients for project milestone reporting. Image: Comparison of the second											
Task											
	track engaged patients in this project using EHR documentation										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
demonstrating integration of medical and behavioral health record within individual patient records										
Task Working in collaboration with NCI's IT, data and clinical team, gather data and track target patients by using EHR reports.										
Milestone #5 Co-locate primary care services at behavioral health sites.										
Task PPS has achieved NCQA 2014 Level 3 PCMH or Advanced Primary Care Model Practices by the end of DY3.	0	0	0	0	0	0	0	0	0	0
Task Primary care services are co-located within behavioral Health practices and are available.	0	0	0	0	0	0	0	0	0	0
Task Primary care services are co-located within behavioral Health practices and are available.	0	0	0	0	0	0	0	0	0	0
Task 1. All participating Primary care practices achieved NCQA 2014 Level 3 PCMH or Advanced Primary Care Model Practices by the end of DY3.										
Task 1.a. All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards.										
Task 1ai. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.										
Task 1aii. Preform a gap analysis on the results to determine the scope of work/needed assistance for each PCP.										
Task 1aiii. Create a project plan/timeline for each PCP										
Task 1aiv. Implement the PCMH processes, procedures, protocols and written policies										
Task 1av. Complete the NCQA Level 3 PCMH submissions										
Task 1avi. All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates										
Task2. Working with the NCI 2aii project team, provide list of participating NCQA-certified and/or APC-approved physicians/practitioners										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
including certification documentation										
Task 3. Working with NCI 2aii project team, provide list of practitioners and licensure performing services at behavioral health site including behavioral health practice schedules										
Task 4. Complete site and facility development at Behavioral Health site to accommodate Primary Care										
Task 4a. Ensure regulatory issues are identified and addressed										
Task 4b. Ensure physical plant issues identified and addressed										
Milestone #6 Develop collaborative evidence-based standards of care including medication management and care engagement process.										
Task Regularly scheduled formal meetings are held to develop collaborative care practices.										
Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process.										
Task Collaborate with NCI Behavioral Health Committee, 2aii project team, Medical Management Committee and participating providers to develop strategies for project milestones										
Task Working in collaboration with the NCI Medical Management and Care Coordination Commitees, evaluate existing evidence-based standards of care including medication management and care management processes to determine NCI strategies										
Task Provide meeting schedules, agendas, minutes and list of attendees										
Task Provide evidence-based practice guidelines as well as policies and procedures related to care protocols (as recommended by NCI's Care Coordination Committee), including medication management and care engagement processes										
Milestone #7 Conduct preventive care screenings, including behavioral health screenings (PHQ-2 or 9 for those screening positive, SBIRT)										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
implemented for all patients to identify unmet needs.										
Task Screenings are conducted for all patients. Process workflows and operational protocols are in place to implement and document screenings.										
Task Screenings are documented in Electronic Health Record.										
Task At least 90% of patients receive screenings at the established project sites (Screenings are defined as industry standard questionnaires such as PHQ-2 or 9 for those screening positive, SBIRT).										
Task Positive screenings result in "warm transfer" to behavioral health provider as measured by documentation in Electronic Health Record.	0	0	0	0	0	0	0	0	0	0
Task Ensure NCI project workforce is trained to conduct preventive care screenings such as the PHQ2 or 9 and the SBIRT										
Task Develop strategy for preventive care screenings for all patients including behavioral health screenings (PHQ2 or 9 for those screening positive, SBIRT)										
Task Provide documentation of screening policies and procedures										
Task Provide screenshots or other evidence of notifications of patient identification and screening alerts to include EHR vendor documentation										
Task Provide roster of identified patients receiving screenings at established project sites to include the number of screenings completed										
Task Provide sample EHR demonstrating that "warm transfer" to behavioral health provider occurred if positive screening result										
Milestone #8 Use EHRs or other technical platforms to track all patients engaged in this project.										
Task EHR demonstrates integration of medical and behavioral health record within individual patient records.										



Page 327 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Task Image: Control Text Reading and the start is able to tack actively engaged patients and is able to tack actively engaged patients and is able to tack actively engaged patients in the project while Step 4 documentation deconstrating integration of medical and behaviors heath end tack engaged patients in the project while Step 4 documentation deconstrating integration of medical and behaviors heath end tack engaged patients in the project while Step 4 documentation deconstrating integration of medical and behaviors heath end tack engaged patients in the project while Step 4 documentation deconstrating integration of medical and behaviors heath end tack engaged patients in the project work NCI's IT, data and clinical team, data target patients by using EHR exports. Image: Control Contreal Contreal Control Control Contreal Control Control Control C	Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
engage patients for project milestone reporting.											
Task In collaboration with NCI's IT team and participating provides, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records Image: Collaboration with NCI's IT team and participating provides, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records Image: Collaboration with NCI's IT team and participating provides, track engaged patients by using EHR reports. Task Working a collaboration with NCI's IT data and clinical team. difference in the project workforce, Care Coordination and Medical Management Commerces, explore and Identify evidence-based IMPACT Model training programs Image: Coordination with NCI's IT workforce, Care Coordination and Medical Management Committees, explore and Identify evidence-based IMPACT Model training programs Image: Coordination with NCI's IT workforce, Care Coordination and Medical Management Committees, explore and Identify evidence-based IMPACT Model training programs Image: Coordination and Medical Management Committees and Pacific Management Committees and Pacific Management Committees and Pacific Management Committees and Pacific Management Committees and Pacific Management Committees and Pacific Management Committees and Pacific Management Committees and Pacific Management Pacific Manage											
In collaboration with NCI's IT team and participating providers. track engaged patients in this project using EHR documentation demonstrating integration of metical and behavioral health record with includual patient records Task Working in collaboration with NCI's IT, data and chicial team, gather data and track target patients by using EHR reports. Milestone 99 Implement MPACT Model at Primary Care Sites. Task PPS has implemented MPACT Model at Primary Care Sites. Task PPS has implemented MPACT Model at Primary Care Sites. Task PPS has implemented for PACT Model at Primary Care Sites. Task PPS has implemented for PACT Model at Primary Care Sites. Task PPS has implemented for PACT Model at Primary Care Sites. Task PPS has implemented for PACT Model at Primary Care Sites. Task PPS has implemented for PACT Model at Primary Care Sites. Task PPS has implemented for PACT Model at Primary Care Sites. Task PPS has implemented for MPACT Model training programs PPS has implemented for MPACT Model training programs Provide project workforce for IMPACT model training Task Document committeent from project workforce for IMPACT Model training Task Provide quaterly report narraive demonstrating successful implementation of project equipments (MPACT Model training programs Task Provide quaterly report narraive demonstrating successful implementation of project equipments (MPACT Model training program Task Provide quaterly report narraive demonstrating successful implementation of project equipments (MPACT Model Task Provide quaterly report narraive demonstrating successful implementation of project equipments (MPACT Model Task Provide quaterly report narraive demonstrating successful implementation of project equipments (MPACT Model Task Provide quaterly report narraive demonstrating successful implementation project experiments (MPACT Model Task Provide quaterly report narraive demonstrating successful implementation between primary care sites Task Provide quaterly repor											
Irack engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records Task Working in collaboration with NCI's IT, data and clinical team, generate the standard patient records Prose that catege patients by using EHR reports. PPS has implemented IMPACT Model at Primary Care Sites. PPS has implemented IMPACT Model at Primary Care Sites. PPS has implemented MPACT Model at Primary Care Sites. PPS has implemented IMPACT Model at Primary Care Sites. PPS has implemented IMPACT Model at Primary Care Sites. PPS has implemented IMPACT Model at Primary Care Sites. PPS has implemented IMPACT Model training programs Task Secure IMPACT Model training programs Task Document commitment from project workforce for IMPACT model training Task Document commitment from project workforce for IMPACT Model at Primary care sites Task Provide quarterly report narrative demonstrating successful implemented at PCP sites) Prose for the standard standards and demonstrating successful Implemented at PCP sites) Prove the project workforce for the IMPACT Model training Task Document commitment from project workforce for the IMPACT Model information project workforce for the IMPACT model training Task Document commitment from project workforce for the IMPACT Model at PCP sites) Provide quarterly report narrative demonstrating successful Implemented at PCP sites) Provide quarterly report narrative demonstrating successful Implemented at PCP sites) Provide quarterly report narrative demonstrating successful Implemented at PCP sites) Provide quarterly report narrative demonstrating and the provide and the provide at the provide at an engagement. Provide quarterly report narrative demonstrating successful Implemented at PCP sites) Provide reporting the provide at advace provide at an engagement. Provide reporting the provide at advace standards and Provide reporting the provide at advace standards and Provide reported by the provide at adv											
demonstrating integration of medical and behavioral health	track engaged patients in this project using EHR documentation										
Task Working in collaboration with NCI's IT, data and clinical team, gather data and track target patients by using EHR reports. Implement IMPACT Model at Primary Care Sites. Implement IMPACT Model IT Primary Care Pr	demonstrating integration of medical and behavioral health										
Working in collaboration with NCI's IT. data and clinical team, gather data and track targe patients by using EHR reports. Image mention with NCI's IT. data and clinical team, gather data and track targe patients by using EHR reports. Task Implement. IMPACT Model at Primary Care Sites. 0											
gather data and track target patients by using EHR reports.											
Number #0 Image ment IMPACT Model at Primary Care Sites. 0											
Implement IMPACT Model at Primary Care Sites. 0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
Task PPS has implemented IMPACT Model at Primary Care Sites. 0											
PPS has implemented IMPACT Model at Primary Care Sites.	Task	0	0	0	0	0	0	0	0	0	0
In collaboration with NCI Workforce, Care Coordination and Medical Management Committees, explore and identify evidence-based IMPACT Model training programs Task Secure IMPACT Model training program Task Identify appropriate project workforce for IMPACT model training Task Document commitment from project workforce for IMPACT Model training Task Develop and implement evidence-based strategies for the IMPACT model at identified primary care sites Task Provide quarterly report narrative demonstrating successful implementation of project requirements (IMPACT Model Implementation of project are standards, including developing coordinated evidence-based care standards, and policies and procedures for care engagement. Task Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician		0	0	0	0	0	0	0	0	0	0
Medical Management Committees, explore and identify											
evidence-based IMPACT Model training program											
Task Secure IMPACT Model training program											
Task Identify appropriate project workforce for IMPACT model training Identify appropriate project workforce for IMPACT Task Document commitment from project workforce for IMPACT Identified primary care sites Task Develop and implement evidence-based strategies for the IMPACT model at identified primary care sites Task Provide quarterly report narrative demonstrating successful implementation of project requirements (IMPACT Model implemented at PCP sites) Milestone #10 Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement. Task Coordinated evidence-based care standards are engagement including a medication management and care engagement process to facilitate collaborative care engagement											
Identify appropriate project workforce for IMPACT model training Image: Constraining training Image: Constraining training Task Document commitment from project workforce for IMPACT Image: Constraining training Image: Constraining training Task Develop and implement evidence-based strategies for the IMPACT model at identified primary care sites Image: Constraining training Image: Constraining training Task Develop and implement evidence-based strategies for the IMPACT model at identified primary care sites Image: Constraining training training Image: Constraining training											
Task Image: Constraint of the second sec											
Document commitment from project workforce for IMPACT Implement evidence-based strategies for the Task Develop and implement evidence-based strategies for the IMPACT model at identified primary care sites Implement evidence-based strategies for the Task Provide quarterly report narrative demonstrating successful implementation of project requirements (IMPACT Model implemented at PCP sites) Implemented at PCP sites) Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement. Implemented at protects are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician	Identity appropriate project workforce for IMPACT model training										
Model training Image: Constraint of the sector of the											
Task Develop and implement evidence-based strategies for the IMPACT model at identified primary care sites Task Provide quarterly report narrative demonstrating successful implemented at PCP sites) Milestone #10 Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement. Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician											
Develop and implement evidence-based strategies for the IMPACT model at identified primary care sites Implementation of primary care sites Implementation of project requirements (IMPACT Model implementation of project requirements (IMPACT Model implemented at PCP sites) Implementation of project requirements (IMPACT Model implementation of project requirements (IMPACT Model implemented at PCP sites) Implementation of project requirements (IMPACT Model implemented at PCP sites) Implementation of project requirements (IMPACT Model implemented at PCP sites) Milestone #10 Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement. Implemented including a medication management and care engagement process to facilitate collaboration between primary care physician Implemented including a medication between primary care physician											
IMPACT model at identified primary care sites Implementation of project requirements (IMPACT Model implementation of project requirements (IMPACT Model implementation of project requirements (IMPACT Model implemented at PCP sites) Implementation of project requirements (IMPACT Model implementation of project requirements (IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement. Implementation of project requirement at a care engagement process to facilitate collaboration between primary care physician Implementation of project requirement at a care engagement process to facilitate collaboration between primary care physician											
Provide quarterly report narrative demonstrating successful implementation of project requirements (IMPACT Model implemented at PCP sites) Milestone #10 Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement. Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician											
implementation of project requirements (IMPACT Model implemented at PCP sites) Milestone #10 Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement. Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician											
implemented at PCP sites) Implemented at PCP sites) Implemented at PCP sites) Implemented at PCP sites) Milestone #10 Implemented collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement. Implemented evidence-based care standards and policies and procedures for care engagement. Implemented evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Implemented evidence collaboration physician Implemented evidence collaboration physician I											
Milestone #10 Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement. Image: Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinate evidence-based care protocols are in place, including a medication between primary care physician Image: Coordinate evidence-based care protocols are in place, including a medication between primary care physician Image: Coordinate evidence-based care protocols are in place, including a medication between primary care physician Image: Coordinate evidence-based care protocols are in place, including a medication between primary care physician Image: Coordinate evidence-based care protocols are in place, including a medication between primary care physician Image: Coordinate evidence-based care protocols are in place, including a medication between primary care physician Image: Coordinate evidence-based care protocols are in place, including a medication between primary care physician Image: Coordinate evidence-based care protocols are in place, including a medication between primary care physician Image: Coordinate evidence-based care protocols are physician Image: Coordinate evidence-based care protocols are in place, including a medication between primary care physician Image: Coordinate evidence-based care protocols are place, including a medication between primary care physician Image: Coordinate evidence-based care place, including a medication between primary care physician Image: Coordinate evidence-based care place, including a medication between primary care physician <	implementation of project requirements (IMPACT Model										
Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement. Image: Coordinated evidence-based care standards and policies and procedures for care engagement. Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinate devidence - based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinate devidence - based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinate devidence - based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinate devidence - based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinate devidence - based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinate devidence - based care protocols are protocols are protocols are protocols are protocols are protocols are physician Image: Coordinate devidence - based care protocols are in place, including a medication management and care engagement protocols are physician Image: Coordinate devidence - based care physician Image: Coordinate devidence - based care physicican Image: Coordinate devidence - based care physic											
developing coordinated evidence-based care standards and policies and procedures for care engagement. Image: Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician Image: Coordinated evidence-based care process to facilitate collaboration between primary care physician Image: Coordinated evidence-based care physician											
Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician	developing coordinated evidence-based care standards and										
Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician											
including a medication management and care engagement process to facilitate collaboration between primary care physician											
process to facilitate collaboration between primary care physician											
Task	Task										



Page 328 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements	1	1	1	1	1	1	1	1	1	l
(Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Policies and procedures include process for consulting with Psychiatrist.										
Task										
In collaboration with NCI Workforce, Care Coordination and										
Medical Management Committees, ensure identified and										
appropriate workforce are IMPACT Model trained and able to										
demonstrate practical, evidence-based approaches to recognizing and treating depression in a variety of clinical										
settings, especially with clinically challenging cases (i.e.										
persistent depressions and comorbid or psychiatric conditions)										
Task										
Provide documentation of evidence-based practice guidelines										
and protocols to include medication management and care										
engagement processes to facilitate collaboration between										
primary care physician and care manager										
Task										
Provide documentation of evidence-based practice guidelines to										
include a process for consulting with Psychiatrist										
Task										
100% of practices implementing the IMPACT model have										
adopted evidence-based care standards and policies and										
procedures for care engagement Milestone #11										
Employ a trained Depression Care Manager meeting										
requirements of the IMPACT model.										
Task										
PPS identifies qualified Depression Care Manager (can be a										
nurse, social worker, or psychologist) as identified in Electronic										
Health Records.										
Task										
Depression care manager meets requirements of IMPACT										
model, including coaching patients in behavioral activation,										
offering course in counseling, monitoring depression symptoms										
for treatment response, and completing a relapse prevention										
plan. Task										
Work with PCP practices to identify and train Depression Care										
Manager										
Task										
Work with NCI IT team to ensure Depression Care Manager can										
be identified in the practice's EHR										
Task										
Provide documented evidence of IMPACT model training and										
implementation										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task Provide sample EHR demonstrating relapse prevention plans, patient coaching and other IMPACT interventions										
Milestone #12 Designate a Psychiatrist meeting requirements of the IMPACT Model.										
Task All IMPACT participants in PPS have a designated Psychiatrist.										
Task Identify consulting pyschiatrists via telemedicine who will collaborate with PCMH providers and depression care managers to provide evidence-based standards of care including medication management, care engagement processes, and the integreation of depression treatment into Primary Care to improve physical and social functioning										
Task Work in partnership with NCI IT, Medical Management and PCMH teams to ensure technological infrastructure is in place for private, secure tele-medical consults with a identified psychiatrists										
Task Provide documentation related to registration of IMPACT participants and designated Psychiatrist										
Task Provide documentation of policies and procedures related to follow up with care of patients										
Task Provide EHR documentation identifying Psychiatrist for eligible patients										
Milestone #13 Measure outcomes as required in the IMPACT Model.										
Task At least 90% of patients receive screenings at the established project sites (Screenings are defined as industry standard questionnaires such as PHQ-2 or 9 for those screening positive, SBIRT).										
Task Provide roster of screened patients										
Task Develop protocols to ensure care managers measure depressive symptoms at the start of a patient's treatment and regularly thereafter using tools such as the PHQ2/9										
Milestone #14 Provide "stepped care" as required by the IMPACT Model.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
In alignment with the IMPACT model, treatment is adjusted										
based on evidence-based algorithm that includes evaluation of										
patient after 10-12 weeks after start of treatment plan.										
Task										
Provide documentation of evidence-based practice guidelines for										
stepped care including implementation plan										
Task										
Documentation of treatment adjusted based on clinical outcomes										
and according to evidence-based algorithms to include things										
such as medication dosages, a change to a different medication,										
addition of psyhotherapy, a combination of medication and										
psychotherapy, or other treatment as suggested by the team										
psychiatrist										
Task										
Working in collaboration with NCI clinical teams, develop targets										
which aim for a certain percentage (i.e. 50%) in the reduction of										
symptoms within a certain time period (i.e. 10-12 weeks)										
Milestone #15										
Use EHRs or other technical platforms to track all patients										
engaged in this project.										
Task										
EHR demonstrates integration of medical and behavioral health										
record within individual patient records.										
Task										
PPS identifies targeted patients and is able to track actively										
engaged patients for project milestone reporting.										
Task										
In collaboration with NCI's IT team and participating providers,										
track engaged patients in this project using EHR documentation										
demonstrating integration of medical and behavioral health										
record within individual patient records										
Task										
Working in collaboration with NCI's IT, data and clinical team,										
gather data and track target patients by using EHR reports.										

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #1 Co-locate behavioral health services at primary care practice sites. All participating primary care practices must meet 2014 NCQA level 3 PCMH or Advance Primary Care Model standards by DY 3.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards by the end of DY3.	0	0	0	0	0	0	0	0	0	0
Task Behavioral health services are co-located within PCMH/APC practices and are available.	0	0	0	0	0	0	0	0	0	0
Task 1. All participating practices meet NCQA 2014 Level 3 PCMH and/or APCM standards by the end of DY3.										
Task a. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.										
Task b. Preform a gap analysis on the results to determine the scope of work/needed assistance for each PCP.										
Task c. Create a project plan/timeline for each PCP Task										
d. Implement the PCMH processes, procedures, protocols and written policies.										
e. Complete the NCQA Level 3 PCMH submissions Task										
f. All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates										
Task2. Working with the NCI 2aii project team, provide list of participating NCQA-certified and/or physicians/practitioners along with their certification documentation										
Task 3. Working with the NCI 2aii project team, provide list of practitioners and licensure performing services at PCMH and/APCM sites including behavioral health practice schedules										
Milestone #2 Develop collaborative evidence-based standards of care including medication management and care engagement process.										
Task Regularly scheduled formal meetings are held to develop collaborative care practices.										
Task Coordinated evidence-based care protocols are in place, including medication management and care engagement										



DSRIP Implementation Plan Project

Project Requirements	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
(Milestone/Task Name)										
processes.										
Task										
1.Collaborate with NCI Behavioral Health Committee, 2aii project team, Medical Management Committee and participating										
providers to develop strategies for project milestones										
Task										
2. Working in collaboration with the NCI Medical Management and Care Coordination Committees, evaluate existing evidence-										
based standards of care including medication management and care management processes to determine NCI strategies										
Task										
3. Provide meeting schedules, agendas, minutes and list of attendees										
Task										
4. Provide evidence-based practice guidelines as well as policies and procedures related to care protocols (as recommended by										
NCI's Care Coordination Committee), including medication management and care engagement processes										
Milestone #3										
Conduct preventive care screenings, including behavioral health screenings (PHQ-2 or 9 for those screening positive, SBIRT) implemented for all patients to identify unmet needs.										
Task										
Policies and procedures are in place to facilitate and document completion of screenings.										
Task										
Screenings are documented in Electronic Health Record.										
Task										
At least 90% of patients receive screenings at the established project sites (Screenings are defined as industry standard questionnaires such as PHQ-2 or 9 for those screening positive,										
SBIRT).										
Task										
Positive screenings result in "warm transfer" to behavioral health provider as measured by documentation in Electronic Health	0	0	0	0	0	0	0	0	0	C
Record.										
Task Ensure NCI project workforce is trained to conduct preventive care screenings such as the PHQ2 or 9 and the SBIRT										
Develop strategy for preventive care screenings for all patients including behavioral health screenings (PHQ2 or 9 for those screening positive, SBIRT)										



Page 333 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Task Provide documentation of screening policies and procedures Provide documentation of screening acts to include EHR vendor Image: Complete	Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task Provide screenshots or other evidence of notifications of patient identification and screening alerts to include EHR vendor documentation Image: Complete											
Provide screenshots or other evidence of notifications of patient identification and screening alerts to include EHR vendor	Provide documentation of screening policies and procedures										
lidentification and screening alerts to include EHR vendor documentation Task Provide roster of identified patients receiving screenings at established project sites to include the number of screenings completed Task Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patients records. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task Task Task Task Task Task Task Task Task Task Task Task Task Task Task Working in collaboration with NCI's IT, data and clinical team,	Task										
documentation	Provide screenshots or other evidence of notifications of patient										
Task Provide roster of identified patients receiving screenings at established project sites to include the number of screenings completed Image: Completed of the number of screenings completed of the number of screenings completed of the number of screenings completed Task Provide EHR documentation demonstrating that a 'warm transfer' to behavioral health provider occurred if positive screening result Image: Complete compl											
Provide roster of identified patients receiving screenings at established project sites to include the number of screenings completed Task Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records. Task Working in collaboration with NCI's IT, data and clinical team,											
established project sites to include the number of screenings completed Task Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task In collaboration with NCI's IT eam and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records. Task In collaboration with NCI's IT, data and clinical team,											
completed Image: Completed Image:											
Task Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task PPS identifies targeted patients for project milestone reporting. Task In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records Task Working in collaboration with NCI's IT, data and clinical team,											
Provide EHR documentation demonstrating that a "warm transfer" to behavioral health provider occurred if positive screening result Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task In collaboration with NCI's IT team and participating providers, track engaged patient records Task Working in collaboration with NCI's IT, data and clinical team,											
transfer" to behavioral health provider occurred if positive screening result Wilestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task In collaboration with NCI's IT team and participating providers, track engaged patient records Task Working in collaboration with NCI's IT, data and clinical team,											
screening result Image: Contract and State and Sta											
Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project. Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records Task Working in collaboration with NCI's IT, data and clinical team,											
Use EHRs or other technical platforms to track all patients Image: Constraint of the second seco											
engaged in this project. Task Image: Constraints of medical and behavioral health record within individual patient records. Image: Constraints of medical and behavioral health record within individual patient records. Image: Constraints of medical and behavioral health records. Image: Constraints of medical and behavioral health records. Image: Constraints of medical and patient records. Image: Constraints of medical and patient records. Image: Constraints of medical and patient records. Image: Constraints of medical and patient records. Image: Constraints of medical and patient records. Image: Constraints of medical and patient records. Image: Constraints of medical and patient records. Image: Constraints of medical and behavioral health record within individual patient records. Image: Constraints of medical and behavioral health record within individual patient records. Image: Constraints of medical and behavioral health records. Image: Constraints of medical and behavioral health records. Image: Constraints of medical and behavioral health records. Image: Constraints of medical and behavioral health records. Image: Constraints of medical and behavioral health records. Image: Constraints of medical and constraints of medical and constraints of medical and constraints of medical and constraints of medical and constraints of medical and behavioral health records. Image: Constraints of medical and constraints of medical and constraints of medical and constraints of medical and constraints of medical and constraints of medical and constraints of medical and constraints of medical and constraints of medical and constraints of medical and constraints of medical and constraint											
Task EHR demonstrates integration of medical and behavioral health record within individual patient records. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records Task Working in collaboration with NCI's IT, data and clinical team,											
EHR demonstrates integration of medical and behavioral health Image: Constraint of the constraint on the const											
record within individual patient records. Image: constraint of the second s											
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Image: Constraint of the constr	record within individual patient records										
PPS identifies targeted patients and is able to track actively In collaboration with NCI's IT team and participating providers, Trask In collaboration of medical and behavioral health record within individual patient records In collaboration with NCI's IT, data and clinical team,											
engaged patients for project milestone reporting. Image: Constraint of the constraint of the											
Task In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, demonstration Image: Collaboration with NCI's IT, data and clinical team, d											
In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records Task Working in collaboration with NCI's IT, data and clinical team,											
track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records Task Working in collaboration with NCI's IT, data and clinical team,											
demonstrating integration of medical and behavioral health Image: constraint of medical and behavioral health record within individual patient records Image: constraint of medical and behavioral health Task Image: constraint of medical and clinical team, Working in collaboration with NCI's IT, data and clinical team, Image: constraint of medical and clinical team,											
record within individual patient records Image: Constraint of the second se	demonstrating integration of medical and behavioral health										
Task Working in collaboration with NCI's IT, data and clinical team,											
Working in collaboration with NCI's IT, data and clinical team,											
	Working in collaboration with NCI's IT, data and clinical team.										
gather data and track target patients by using EHR reports.	gather data and track target patients by using EHR reports.										
Milestone #5	Milestone #5										
Co-locate primary care services at behavioral health sites.	Co-locate primary care services at behavioral health sites.										
Task	Task										
PPS has achieved NCQA 2014 Level 3 PCMH or Advanced 0 <		0	0	0	0	0	0	0	0	0	0
Primary Care Model Practices by the end of DY3.											
Task	Task										
Primary care services are co-located within behavioral Health 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	0	0	0	0	0	0
practices and are available.											
Task											
Primary care services are co-located within behavioral Health 0 0 0 0 0 0 0 0 0 0	Primary care services are co-located within behavioral Health	0	0	0	0	0	0	0	0	0	0
practices and are available.	practices and are available.										
Task	Task										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
1. All participating Primary care practices achieved NCQA 2014 Level 3 PCMH or Advanced Primary Care Model Practices by the end of DY3.										
Task										
1.a. All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards.										
Task										
1ai. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.										
Task										
1aii. Preform a gap analysis on the results to determine the scope of work/needed assistance for each PCP.										
Task 1aiii. Create a project plan/timeline for each PCP										
Task										
1aiv. Implement the PCMH processes, procedures, protocols and written policies										
Task										
1av. Complete the NCQA Level 3 PCMH submissions										ļ
Task 1avi. All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates										
Task 2. Working with the NCI 2aii project team, provide list of participating NCQA-certified and/or APC-approved physicians/practitioners including certification documentation										
Task 3. Working with NCI 2aii project team, provide list of practitioners and licensure performing services at behavioral health site including behavioral health practice schedules										
Task 4. Complete site and facility development at Behavioral Health site to accommodate Primary Care										
Task 4a. Ensure regulatory issues are identified and addressed										
Task 4b. Ensure physical plant issues identified and addressed										
Milestone #6 Develop collaborative evidence-based standards of care including medication management and care engagement process.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task Regularly scheduled formal meetings are held to develop collaborative care practices.										
Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process.										
Task Collaborate with NCI Behavioral Health Committee, 2aii project team, Medical Management Committee and participating providers to develop strategies for project milestones										
Task Working in collaboration with the NCI Medical Management and Care Coordination Commitees, evaluate existing evidence-based standards of care including medication management and care management processes to determine NCI strategies										
Task Provide meeting schedules, agendas, minutes and list of attendees										
Task Provide evidence-based practice guidelines as well as policies and procedures related to care protocols (as recommended by NCI's Care Coordination Committee), including medication management and care engagement processes										
Milestone #7 Conduct preventive care screenings, including behavioral health screenings (PHQ-2 or 9 for those screening positive, SBIRT) implemented for all patients to identify unmet needs.										
Task Screenings are conducted for all patients. Process workflows and operational protocols are in place to implement and document screenings.										
Task Screenings are documented in Electronic Health Record.										
Task At least 90% of patients receive screenings at the established project sites (Screenings are defined as industry standard questionnaires such as PHQ-2 or 9 for those screening positive, SBIRT).										
TaskPositive screenings result in "warm transfer" to behavioral health provider as measured by documentation in Electronic Health Record.	0	0	0	0	0	0	0	0	0	0
Task Ensure NCI project workforce is trained to conduct preventive										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
care screenings such as the PHQ2 or 9 and the SBIRT										
Task Develop strategy for preventive care screenings for all patients including behavioral health screenings (PHQ2 or 9 for those screening positive, SBIRT)										
Task Provide documentation of screening policies and procedures										
TaskProvide screenshots or other evidence of notifications of patientidentification and screening alerts to include EHR vendordocumentation										
Task Provide roster of identified patients receiving screenings at established project sites to include the number of screenings completed										
Task Provide sample EHR demonstrating that "warm transfer" to behavioral health provider occurred if positive screening result										
Milestone #8 Use EHRs or other technical platforms to track all patients engaged in this project.										
Task EHR demonstrates integration of medical and behavioral health record within individual patient records.										
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.										
Task In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records										
Task Working in collaboration with NCI's IT, data and clinical team, gather data and track target patients by using EHR reports.										
Milestone #9 Implement IMPACT Model at Primary Care Sites.										
Task PPS has implemented IMPACT Model at Primary Care Sites.	0	0	0	0	0	0	0	0	0	0
Task In collaboration with NCI Workforce, Care Coordination and Medical Management Committees, explore and identify										



Page 337 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
evidence-based IMPACT Model training programs										
Task Secure IMPACT Model training program Task										
Identify appropriate project workforce for IMPACT model training										
Task Document commitment from project workforce for IMPACT Model training										
TaskDevelop and implement evidence-based strategies for theIMPACT model at identified primary care sites										
Task Provide quarterly report narrative demonstrating successful implementation of project requirements (IMPACT Model implemented at PCP sites)										
Milestone #10 Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement.										
Task Coordinated evidence-based care protocols are in place, including a medication management and care engagement process to facilitate collaboration between primary care physician and care manager.										
Task Policies and procedures include process for consulting with Psychiatrist.										
Task In collaboration with NCI Workforce, Care Coordination and Medical Management Committees, ensure identified and appropriate workforce are IMPACT Model trained and able to demonstrate practical, evidence-based approaches to recognizing and treating depression in a variety of clinical settings, especially with clinically challenging cases (i.e. persistent depressions and comorbid or psychiatric conditions)										
Task Provide documentation of evidence-based practice guidelines and protocols to include medication management and care engagement processes to facilitate collaboration between primary care physician and care manager										
Task Provide documentation of evidence-based practice guidelines to										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
include a process for consulting with Psychiatrist										
Task 100% of practices implementing the IMPACT model have adopted evidence-based care standards and policies and procedures for care engagement										
Milestone #11 Employ a trained Depression Care Manager meeting requirements of the IMPACT model.										
Task PPS identifies qualified Depression Care Manager (can be a nurse, social worker, or psychologist) as identified in Electronic Health Records.										
Task Depression care manager meets requirements of IMPACT model, including coaching patients in behavioral activation, offering course in counseling, monitoring depression symptoms for treatment response, and completing a relapse prevention plan.										
Task Work with PCP practices to identify and train Depression Care Manager										
Task Work with NCI IT team to ensure Depression Care Manager can be identified in the practice's EHR										
Task Provide documented evidence of IMPACT model training and implementation										
Task Provide sample EHR demonstrating relapse prevention plans, patient coaching and other IMPACT interventions										
Milestone #12 Designate a Psychiatrist meeting requirements of the IMPACT Model.										
Task All IMPACT participants in PPS have a designated Psychiatrist.										
Task Identify consulting pyschiatrists via telemedicine who will collaborate with PCMH providers and depression care managers to provide evidence-based standards of care including medication management, care engagement processes, and the										
integreation of depression treatment into Primary Care to improve physical and social functioning										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task Work in partnership with NCI IT, Medical Management and PCMH teams to ensure technological infrastructure is in place for private, secure tele-medical consults with a identified psychiatrists										
Task Provide documentation related to registration of IMPACT participants and designated Psychiatrist										
Task Provide documentation of policies and procedures related to follow up with care of patients										
Task Provide EHR documentation identifying Psychiatrist for eligible patients										
Milestone #13 Measure outcomes as required in the IMPACT Model.										
Task At least 90% of patients receive screenings at the established project sites (Screenings are defined as industry standard questionnaires such as PHQ-2 or 9 for those screening positive, SBIRT).										
Task Provide roster of screened patients										
Task Develop protocols to ensure care managers measure depressive symptoms at the start of a patient's treatment and regularly thereafter using tools such as the PHQ2/9										
Milestone #14 Provide "stepped care" as required by the IMPACT Model.										
Task In alignment with the IMPACT model, treatment is adjusted based on evidence-based algorithm that includes evaluation of patient after 10-12 weeks after start of treatment plan.										
Task Provide documentation of evidence-based practice guidelines for stepped care including implementation plan										
Task Documentation of treatment adjusted based on clinical outcomes and according to evidence-based algorithms to include things such as medication dosages, a change to a different medication, addition of psyhotherapy, a combination of medication and psychotherapy, or other treatment as suggested by the team psychiatrist										
Task Working in collaboration with NCI clinical teams, develop targets										



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
which aim for a certain percentage (i.e. 50%) in the reduction of symptoms within a certain time period (i.e. 10-12 weeks)										
Milestone #15 Use EHRs or other technical platforms to track all patients engaged in this project.										
Task EHR demonstrates integration of medical and behavioral health record within individual patient records.										
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.										
Task In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records										
Task Working in collaboration with NCI's IT, data and clinical team, gather data and track target patients by using EHR reports.										

Prescribed Milestones Current File Uploads

		Milestone Name	User ID	File Type	File Name	Description	Upload Date
--	--	----------------	---------	-----------	-----------	-------------	-------------

No Records Found

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Co-locate behavioral health services at primary care practice sites.	
All participating primary care practices must meet 2014 NCQA level	
3 PCMH or Advance Primary Care Model standards by DY 3.	
Develop collaborative evidence-based standards of care including	
medication management and care engagement process.	
Conduct preventive care screenings, including behavioral health	
screenings (PHQ-2 or 9 for those screening positive, SBIRT)	
implemented for all patients to identify unmet needs.	
Use EHRs or other technical platforms to track all patients engaged	
in this project.	
Co-locate primary care services at behavioral health sites.	



Page 341 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Develop collaborative evidence-based standards of care including	
medication management and care engagement process.	
Conduct preventive care screenings, including behavioral health	
screenings (PHQ-2 or 9 for those screening positive, SBIRT)	
implemented for all patients to identify unmet needs.	
Use EHRs or other technical platforms to track all patients engaged	
in this project.	
Implement IMPACT Model at Primary Care Sites.	
Utilize IMPACT Model collaborative care standards, including	
developing coordinated evidence-based care standards and	
policies and procedures for care engagement.	
Employ a trained Depression Care Manager meeting requirements	
of the IMPACT model.	
Designate a Psychiatrist meeting requirements of the IMPACT	
Model.	
Measure outcomes as required in the IMPACT Model.	
Provide "stepped care" as required by the IMPACT Model.	
Use EHRs or other technical platforms to track all patients engaged	
in this project.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Ongoing	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	
Milestone #6	Pass & Ongoing	
Milestone #7	Pass & Ongoing	
Milestone #8	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #9	Pass & Ongoing	
Milestone #10	Pass & Ongoing	
Milestone #11	Pass & Ongoing	
Milestone #12	Pass & Ongoing	
Milestone #13	Pass & Ongoing	
Milestone #14	Pass & Ongoing	
Milestone #15	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 3.a.i.4 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

								DSRIP
Milestone/Teels Neme	Description	Original	Original		E. I.D. (Quarter	Reporting	
Milestone/Task Name	Status	Description	Start Date	End Date	Start Date	End Date	End Date	Year and
								Quarter
	•							

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name User ID File Type File Name	Description	Upload Date
--	-------------	-------------

No Records Found

PPS Defined Milestones Narrative Text

|--|

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.a.i.5 - IA Monitoring Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project 3.b.i – Evidence-based strategies for disease management in high risk/affected populations (adult only)

IPQR Module 3.b.i.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

1.)Risk: Changing the behavior of Medicaid patients.
Mitigation: a.) Establishing a schedule for community outreach and creating awareness on services and supports available. b.) Providing health
literacy and competency training for members providing care, c. coordinating with PHIP activities to ensure the people residing in high-risk
hotspots are engaged at the neighborhood and community level.
2.) Risk: Adding clinical decision support into EMR systems
Mitigation: a.)A plan has been established to not turn on all CDS, just those that impact the evidence based guidelines chosen. b.) HIT
implementation specialist will work with office to assist in the proper use of CDS
3.) Risk: Adoption of PCMH 2014 standards
Mitigation: a.) PCMH certified content experts will be deployed to assist offices in obtaining PCMH level 3 2014 certification.
4.) Risk: Access to Blood Pressure screenings and variation in screening techniques
Mitigation: Automated blood pressure cuffs for easy screening have been identified by the Medical Management Committee of the PPS with input
from the regions cardiologists. This has been included in capital request to ensure uniformity and access to screening.
5.) Risk: Existing provider gaps and access to care issues
Mitigation: a.) The workforce committee has established a plan for recruitment and retainment of new provider's b.) Enhancements to GME
program c.) Care coordination to assist the chronically ill with access to care.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.b.i.2 - Patient Engagement Speed

Instructions :

Enter the number of patients actively engaged through the current quarter. The number entered into the "Patient Update" area needs to reflect the cumulative method of counting within a DSRIP year. For example, the number reported in this field for DY1 Q3 should include patients previously reported in DY1 Q2 plus new patients engaged in DY1 Q3. Any explanations regarding altered or missed patient commitments must be included within the narrative box, not as text within uploaded documentation.

Benchr	narks
100% Actively Engaged By	Expected Patient Engagement
DY3,Q4	7,645

Patients Engaged to Date in Current DY	DY1,Q3 Patient Update	% of Semi-Annual Commitment To-Date	Semi-Annual Variance of Projected to Actual	% of Total Actively Engaged Patients To-Date
0	0	0.00% 🔺	382	0.00%

A Warning: Please note that your DY1,Q3 Patient update does not meet your committed amount (382)

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
hsanchez	Documentation/Certification	45_PMDL4215_1_3_20160127153455_DY1_Q3_Filler_Document.docx	DY1 Q3 Filler Document	01/27/2016 03:35 PM

Narrative Text :

For PPS to provide additional context regarding progress and/or updates to IA.

Module Review Status

Review Status	IA Formal Comments
Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.b.i.3 - Prescribed Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for prescribed milestones. For milestones that are due and completed within the reporting period, documentation is required to provide evidence of project requirement achievement. Any explanations regarding altered or missed provider commitments should be included within the narrative box, not as text within uploaded documentation.

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #1 Implement program to improve management of cardiovascular disease using evidence-based strategies in the ambulatory and community care setting.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has implemented program to improve management of cardiovascular disease using evidence-based strategies in the ambulatory and community care setting.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Assess and Stratify population into risk categories.	Project		In Progress	07/01/2015	12/31/2016	07/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task 2. Asses and Stratify population lifestyle approaches to prevent CVD.	Project		In Progress	07/01/2015	12/31/2016	07/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task3. Determine other CVD risk-reducing interventions and categorize by priority based on class recommendation.	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 4. Develop a program to improve CVD that utilizes evidence- based strategies and stratified data in the ambulatory setting.	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task5. Develop a program to improve CVD that utilizes evidence-based strategies and stratified data in community care setting.	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task6. Conducting CVD training and awareness for population,ambulatory and community based organizations	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task7. Implement program to improve CVD management usingevidence-based strategies in the ambulatory and communitybased setting.	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task 8. Monitor and control CVD program management in the	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
ambulatory and community based settings.									
Milestone #2 Ensure that all PPS safety net providers are actively connected to EHR systems with local health information exchange/RHIO/SHIN-NY and share health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DY 3.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Practitioner - Non-Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	Provider	Safety Net Mental Health	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task PPS uses alerts and secure messaging functionality.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task2. Perform a gap analysis and a plan with budget to address the identified needs	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task3. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task5. Perform a post-go-live gap analysis and a plan with budget toaddress the identified needs	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 6. Facilitate the practice's connection with the	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
HealtheConnections RHIO and the regional PHM platform to ensure they have access to all information the patient has consented to in order to provide efficient, effective and high- quality care.									
Milestone #3 Ensure that EHR systems used by participating safety net providers meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task2. Perform a gap analysis and a plan with budget to address the identified needs	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task3. Perform a pre-MU and PCMH assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are utilizing the EHR and operating as a PCMH in order to attest for MU and apply for NCQA PCMH by DSRIP DY3.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task5. During the implementation phase and all phases that follow,prepare a report to the governance committee to ensure that allrisks, & issues are communicated and a plan is in place toaddress them.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task6. Perform a post-go-live gap analysis and a plan with budget to	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
address the identified needs									
Task7. Facilitate the practice's connection with theHealtheConnections RHIO and the regional PHM platform toensure they have access to all information the patient hasconsented to in order to provide efficient, effective and high-quality care.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task8. Begin MU attestations & PCMH recognitions with prioritizationbased on attributed Medicaid population and providerengagement.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Identify targeted patient population through data collection	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task2. Track / Monitor actively engaged patients utilizing designatedtracking systems	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task3. Report actively engaged patients against milestonecompletion	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 4. Routinely Measure outcomes through quality assessment	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #5 Use the EHR to prompt providers to complete the 5 A's of tobacco control (Ask, Assess, Advise, Assist, and Arrange).	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has implemented an automated scheduling system to facilitate tobacco control protocols.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskPPS provides periodic training to staff to incorporate the use ofEHR to prompt the use of 5 A's of tobacco control.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Assess EMR systems limitations and capabilities forincorporation of 5A's	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task 2. Promote direct conversation of 5A's between patient /clinician	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task 3. Identify and Stratify population into tobacco use and non- tobacco categories.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 4. Formulate data collection to create patient tobacco use listings	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task5. Train staff to incorporate EHR to prompt the use of 5A's oftobacco control	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task6. Implement an automated or work driver scheduling system to facilitate tobacco control protocols.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task7. Practioners and Clinics document in EHR system patienttobacco use status	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #6 Adopt and follow standardized treatment protocols for hypertension and elevated cholesterol.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Practice has adopted treatment protocols aligned with national guidelines, such as the National Cholesterol Education Program (NCEP) or US Preventive Services Task Force (USPSTF).	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Practices will provide opportunities for follow-up blood pressure checks without a copayment or advanced appointment.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task2. Make hypertension control a priority in practices and healthsystems and identify the protocol's in achieving control of bloodpressure for hypertensive patients	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task3. Identify patients who have repeated elevated blood pressurereadings in their medical record but do not have a diagnosis ofhypertension and schedule them for a hypertension visit.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task4. Generate lists of patients with hypertension who have not hada recent visit and schedule a follow up visit.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 5. Provide training to ensure attainment of correct blood	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1



Page 352 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
pressure measurements									
Task6. Conduct pre-visit planning to ensure blood pressure is a focusof patient visits	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task7. Incorporate coaching and self-management into patienteducations and follow-up visits	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task8. Practices will adopt treatment protocols that align with nationalguidelines: US Preventive Task Force (USPSTF) or NationalCholesterol Education Program (NCEP)	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #7 Develop care coordination teams including use of nursing staff, pharmacists, dieticians and community health workers to address lifestyle changes, medication adherence, health literacy issues, and patient self-efficacy and confidence in self- management.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Clinically Interoperable System is in place for all participating providers.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskCare coordination teams are in place and include nursing staff,pharmacists, dieticians, community health workers, and HealthHome care managers where applicable.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Care coordination processes are in place.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Form care coordination teams that include nursing staff,pharmacists, dieticians, community health workers, and HealthHome care managers.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task2. Implement care coordination teams that include nursing staff, pharmacists, dieticians, community health workers, and Health Home care managers where applicable.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task 3. Validate Care coordination processes are in place.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task4. All participating providers will have a Clinically InteroperableSystem in place	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #8 Provide opportunities for follow-up blood pressure checks without a copayment or advanced appointment.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskAll primary care practices in the PPS provide follow-up bloodpressure checks without copayment or advanced appointments.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task1. Provide patient training to ensure attainment of correct bloodpressure measurements	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task2. Practices will provide opportunities for follow-up bloodpressure checks without a copayment or advanced appointment.	Project		In Progress	07/01/2015	09/30/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 3. Incorporate coaching and self-management into patient educations and follow-up visits	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Milestone #9 Ensure that all staff involved in measuring and recording blood pressure are using correct measurement techniques and equipment.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has protocols in place to ensure blood pressure measurements are taken correctly with the correct equipment.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Conduct training to ensure attainment of correct blood pressure measurements	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task 2. Document blood pressure readings in EMR system	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task3. Conduct annual assessment and attestation of health carestaffs understanding of correct blood pressure measurementtechniques and equipment.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #10 Identify patients who have repeated elevated blood pressure readings in the medical record but do not have a diagnosis of hypertension and schedule them for a hypertension visit.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskPPS uses a patient stratification system to identify patients whohave repeated elevated blood pressure but no diagnosis ofhypertension.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task PPS has implemented an automated scheduling system to facilitate scheduling of targeted hypertension patients.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskPPS provides periodic training to staff to ensure effective patientidentification and hypertension visit scheduling.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Generate lists of patients with hypertension who have not hada recent visit and schedule a follow up visit.	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task2. Make hypertension control a priority in practices and healthsystems and identify the protocol's in achieving control of bloodpressure for hypertensive patients	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task3. Conduct pre-visit planning to ensure blood pressure is a focusof patient visits	Project		In Progress	07/01/2015	12/31/2016	07/01/2015	12/31/2016	12/31/2016	DY2 Q3
Milestone #11 Prescribe once-daily regimens or fixed-dose combination pills when appropriate.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has protocols in place for determining preferential drugs based on ease of medication adherence where there are no other significant non-differentiating factors.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Encourage patients to use medication reminders.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task 2. Ensure patients understand their risks if they do not take medications as directed.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task 3. Confirm medication benefits with patients.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task 4. Educate patients on the use of medication reminders.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task5. Implement protocols for determining preferential drugs basedon ease of medication adherence where there are no othersignificant non-differentiating factors.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task6. Provide once daily regimens or fixed-dosed combination pillswhen appropriate.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



Page 355 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task 7. Conduct frequent / routine follow-ups with patients	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #12 Document patient driven self-management goals in the medical record and review with patients at each visit.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task Self-management goals are documented in the clinical record.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS provides periodic training to staff on person-centered methods that include documentation of self-management goals.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Print visit summaries and follow-up guidance for patients.	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task2. Generate lists of patients with hypertension who have missedrecent appointments. Send phone, mail, e-mail, or textreminders.	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task3. Provide patients who have hypertension with a written self- management plan at the end of each office visit.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 4. Encourage or provide patient support groups.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task5. Use all staff interactions with patients as opportunities to assist in self-management goal-setting and practices	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #13 Follow up with referrals to community based programs to document participation and behavioral and health status changes.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has developed referral and follow-up process and adheres to process.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskPPS provides periodic training to staff on warm referral andfollow-up process.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskAgreements are in place with community-based organizationsand process is in place to facilitate feedback to and fromcommunity organizations.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
1. Establish agreements with community-based organizations.									
Task2. Conduct periodic training to staff on warm referral and follow- up process.	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task3. Establish a process to facilitate feedback to and fromcommunity organizations.	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task 4. Develop a referral and follow-up process.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 5. Ensure adherence to CBO referral process.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task6. When applicable utilize electronic referrals to CBO's from primary care offices.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #14 Develop and implement protocols for home blood pressure monitoring with follow up support.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has developed and implemented protocols for home blood pressure monitoring.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS provides follow up to support to patients with ongoing blood pressure monitoring, including equipment evaluation and follow- up if blood pressure results are abnormal.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskPPS provides periodic training to staff on warm referral and follow-up process.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Medical Management Committee to review and select nationally recognized protocols for blood pressure monitoring.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task2. Provide regular customized support and advice (e.g., medication titration, lifestyle modifications) based on patient blood pressure readings.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task3. Implement clinical support protocols / systems that incorporateregular transmission of patients' home blood pressure readingsand customized clinician feedback into patient care.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
4. Train staff to administer specific clinical support interventions as available (e.g., telemonitoring, patient portals, counseling, Web sites).									
Task5. Incorporate regular transmission of patient home bloodpressure readings through patient portals, telemonitoring, logbooks to clinicians and EHR systems.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #15 Generate lists of patients with hypertension who have not had a recent visit and schedule a follow up visit.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has implemented an automated scheduling system to facilitate scheduling of targeted hypertension patients.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Generate lists of patients with hypertension who have missedrecent appointments. Send phone, mail, e-mail, or textreminders.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task 2. Print visit summaries and follow-up guidance for patients.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task3. Implement an automated or work driver scheduling system to facilitate scheduling of targeted hypertension patients.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #16 Facilitate referrals to NYS Smoker's Quitline.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has developed referral and follow-up process and adheres to process.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Develop a referral and follow-up process and that adheres to the 5A's process	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 2. Refer Smokers to NYS Smokers Quit line through EHR/FAX	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 3. Post smoking cessation information in waiting rooms	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 4. Providers will establish and conduct follow-up visits	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task5. Implement EHRs that will require providers to ask and advisepatients about smoking	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #17 Perform additional actions including "hot spotting" strategies in high risk neighborhoods, linkages to Health Homes for the highest risk population, group visits, and implementation of the Stanford Model for chronic diseases.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task If applicable, PPS has Implemented collection of valid and reliable REAL (Race, Ethnicity, and Language) data and uses the data to target high risk populations, develop improvement plans, and address top health disparities.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskIf applicable, PPS has established linkages to health homes for targeted patient populations.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task If applicable, PPS has implemented Stanford Model through partnerships with community-based organizations.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Assess and Stratify population into categories.	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task2. Asses and Stratify data collection population based on (Race, Ethnicity, and Language) (REAL).	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 3. Develop improvement processes and plans that address top health disparities and improve workflow	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 4. Establish linkages to health homes for targeted patient populations	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task 5. Implement Stanford model through partnerships with community based organizations (CBO's).	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 6. Conduct training on high risk populations, Stanford Model for chronic diseases and linkages to health homes.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #18 Adopt strategies from the Million Hearts Campaign.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskProvider can demonstrate implementation of policies and procedures which reflect principles and initiatives of Million Hearts Campaign.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
TaskProvider can demonstrate implementation of policies and procedures which reflect principles and initiatives of Million Hearts Campaign.	Provider	Practitioner - Non-Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
TaskProvider can demonstrate implementation of policies andprocedures which reflect principles and initiatives of MillionHearts Campaign.	Provider	Mental Health	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task 1. Baseline and stratify data for home blood pressure monitoring.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task2. Adopt strategies and implement policies and procedures thatreflect the selected principles and initiatives of the Million HeartsCampaign.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 3. Conduct routine data assessments and produce periodic updates that demonstrate an increase in home blood pressure monitoring	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #19 Form agreements with the Medicaid Managed Care organizations serving the affected population to coordinate services under this project.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has agreement in place with MCO related to coordination of services for high risk populations, including smoking cessation services, hypertension screening, cholesterol screening, and other preventive services relevant to this project.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Establish agreement's with MCO related to coordination of services for high risk populations, including smoking cessation services, hypertension screening, cholesterol screening, and other preventive services relevant to this project.	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task 2. Documented evidence of agreements	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #20 Engage a majority (at least 80%) of primary care providers in this project.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has engaged at least 80% of their PCPs in this activity.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task 1. Utilize FDRHPO Communications Committee to support communication needs	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task2. Utilize Medical Management Committee to support the engagement of PPS providers in achieving DSRIP transformation.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 3. Identify PCP's and gain commitment to achieve metrics associated with 3.b.i	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. Implement and Utilize practioner communicationsengagement plan to: inform, improve, sustain two-waycommunications.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task5. Evaluate organizational infrastructure and resources requiredto achieve metrics associated with project 3.b.i	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task6. Leverage technological infrastructure to overcomegeographical distances between participating providers and tofacilitate collaboration	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task7. Generate lists of total PCP's in PPS and engage at-least 80%to participate in project.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Milestone #1 Implement program to improve management of cardiovascular disease using evidence-based strategies in the ambulatory and community care setting.										
Task PPS has implemented program to improve management of cardiovascular disease using evidence-based strategies in the ambulatory and community care setting.										
Task 1. Assess and Stratify population into risk categories.										
Task2. Asses and Stratify population lifestyle approaches to preventCVD.										



Page 361 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Task Subtrime other CVD risk-reducing interventions and categorize by priority based on class recommendation. Image: Comparison of the CVD risk-reducing interventions and categorize by priority based on class recommendation. Image: Comparison of the CVD risk-reducing interventions and categorize by priority based on class recommendation. Image: Comparison of the CVD risk-reducing interventions and categorize by priority based or class recommendation. Image: Comparison of the CVD risk-reducing interventions and community cate setting. Image: Comparison of the CVD risk-reducing interventions and community cate setting. Image: Comparison of the CVD risk-reducing interventions and community based organizations. Image: Comparison of the CVD risk-reducing interventions and community based organizations. Image: Comparison of the CVD risk-reducing interventions and community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community based organizations. Image: Community	Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
categorize by priority based on class recommendation.											
categorize by priority based on class recommendation.	3. Determine other CVD risk-reducing interventions and										
Task ADvoiding a program to improve CVD that utilizes evidence- based strategies and startified data in the ambulatory setting. Image: Control of the control o											
based strategies and											
Task Subvelop a program to improve CVD that utilizes evidence- based strategies and st	4. Develop a program to improve CVD that utilizes evidence-										
5. Develop a program to improve CVD that utilizes evidence- based strategies and statified data in community case setting. Task C. Conclusting CVD training and awareness for population, ambulatory and community based organizations Task T. Implement program to improve CVD management using evidence-based strategies in the ambulatory and community based strategies in the ambulatory and community based strategies in the ambulatory and the thread of DY 3. Task EHR meets connectivity to RHIO's HIE and SHIN-NY D C C C C C C C C C C C C C C C C C C C	based strategies and stratified data in the ambulatory setting.										
based stategies and strategies and stratefied data in community care setting. Task 6. Conducting QVD training and awareness for population, ambulatory and community based drgainizations Task 7. Implement program to improve CVD management using evidence-based strategies in the ambulatory and community based setting. Task 8. Monitor and control CVD program management in the ambulatory and community based settings. Milestone #2 Ensure that all PPS safety net providers are actively connected to EHR systems with local health information requirements. Task ERR meats connectivity to RHIO's HIE and SHIN-NY Teglements. Tegle EHR meats connectivity to RHIO's HIE and SHIN-NY Teglements. Tegle EHR meats connectivity to RHIO's HIE and SHIN-NY Teglements. Tegle Teglements. Tegle Teglements. Tegle Teglements. Tegle Teglements. Tegle Teglements.											
Task Conducting CVD training and awarenees for population, ambulatory and community based organizations Image: Conducting CVD training and awarenees for population, ambulatory and community based organizations Task Image: Conducting CVD training and awarenees for population, ambulatory and community based organizations Image: Conducting CVD training and awarenees for population, ambulatory and community based organizations 8. Monitor and control CVD program management in the ambulatory and community based settings. Image: Conducting CVD training and awarenees for population, ambulatory and community based settings. Image: Conducting CVD program management in the ambulatory and community based settings. Milestone 82 Ensure that all PPS safety net providers are actively connected to EHR systems with local health information averchangeRHIC/SHIN-NY and hare health information among clinical partners, including direct exchange (secure messaging), allots and patient record look up, by the end of DY 3. Task Conduct and SHIN-NY 0 0 0 0 0 0 EHR meets connectivity to RHIO's HIE and SHIN-NY 0 0 0 0 0 0 0 0 Task Image: Connectivity to RHIO's HIE and SHIN-NY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>5. Develop a program to improve CVD that utilizes evidence-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	5. Develop a program to improve CVD that utilizes evidence-										
6. Conducting CVD Training and awareness for population, ambulatory and community based organizations: Task 7. Inplement program to improve CVD management using evidence-based strategies in the ambulatory and community based setting. Milestone 82 Fask Ensure that all PPS safety net providers are actively connected to EHR systems with local health information among dirical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DY 3. Task EHR meets connectivity to RHIO's HIE and SHIN-NY PPS uses alerts and secure messaging functionality. PHS esserue messaging functionality. PHS messes net of the current practices and clinics to determine the needed infrastructure, training and implementation requirements. PHS messes net of the current practices and clinics to determine the needed infrastructure, training and implementation requirements. PHS uses alerts and a plan with budget to address the CHS and CHS and CHS and chines to CHS and CHS and	based strategies and stratified data in community care setting.										
ambulatory and community based organizations <td>Task</td> <td></td>	Task										
ambulatory and community based organizations <td>6. Conducting CVD training and awareness for population,</td> <td></td>	6. Conducting CVD training and awareness for population,										
Task	ambulatory and community based organizations										
evidence-based strategies in the ambulatory and community based settings. Task S. Monitor and control CVD program management in the ambulatory and community based settings. Milestone #2 Ensure that all PPS safety net providers are actively connected to EHR systems with local health information among chical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DY 3. Task EHR meets connectivity to RHIO's HIE and SHIN-NY C D D D D D D D D D D D D D D D D D D D											
evidence-based strategies in the ambulatory and community based settings. Task A. Monitor and control CVD program management in the ambulatory and community based settings. Hilestone #2 Ensure that all PPS safety net providers are actively connected to EHR systems with local health information among chinal partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DY 3. Task EHR meets connectivity to RHIO's HIE and SHIN-NY O O O O O O O O O O O O O O O O O O O	7. Implement program to improve CVD management using										
based setting.	evidence-based strategies in the ambulatory and community										
Task S. Monitor and control CVD program management in the ambulatory and community based settings. Image: Control CVD program management in the ambulatory and community based settings. Milestone #2 Ensure that all PPS safety net providers are actively connected to EHR systems with local health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DP 3. Image: Control CVD program management in the ambulatory of the CVD program management in the ambulatory and share health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DP 3. Task EHR meets connectivity to RHIO's HIE and SHIN-NY 0 0 0 0 0 0 0 Task EHR meets connectivity to RHIO's HIE and SHIN-NY 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
ambulatory and community based settings. Image: community based settings.											
ambulatory and community based settings. Image: community based settings.	8. Monitor and control CVD program management in the										
Milestore #2 Ensure that all PPS safety net providers are actively connected to EHR systems with local health information among clinical partners, including direct exchange (Secure messaging), alerts and patient record look up, by the end of DY 3. Image: Constraint of the content providers are actively to RHIO'S HIE and SHIN-NY 0											
to EHR systems with local health information exchange(RHIO/SHII-NY and share health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DY 3. Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements. EHR meets connectivity to RHIO's HIE and SHIN-NY CO EHR meets connectivity to RHIO's HIE and											
to EHR systems with local health information exchange(RHIO/SHII-NY and share health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DY 3. Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements. EHR meets connectivity to RHIO's HIE and SHIN-NY CO EHR meets connectivity to RHIO's HIE and	Ensure that all PPS safety net providers are actively connected										
exchange/RHIO/SHIN-NY and share health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DY 3. Task Task EHR meets connectivity to RHIO'S HIE and SHIN-NY O /ul>											
clinical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DY 3. Task EHR meets connectivity to RHIO's HIE and SHIN-NY O O O O O O O O O O O O O O O O O O O											
alerts and patient record look up, by the end of DY 3. Task Connectivity to RHIO'S HIE and SHIN-NY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	clinical partners, including direct exchange (secure messaging).										
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.000											
requirements. Image: Connectivity to RHIO'S HIE and SHIN-NY Image: Connectivite and SHIN-NY <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
requirements. Image: Connectivity to RHIO'S HIE and SHIN-NY Image: Connectivite and SHIN-NY <td></td> <td>0</td>		0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY00000000000Task EHR meets connectivity to RHIO's HIE and SHIN-NY00 <td< td=""><td></td><td>Ű</td><td>Ŭ</td><td>Ŭ</td><td>Ŭ</td><td>•</td><td>Ŭ</td><td>Ũ</td><td>Ũ</td><td>Ŭ</td><td>Ŭ</td></td<>		Ű	Ŭ	Ŭ	Ŭ	•	Ŭ	Ũ	Ũ	Ŭ	Ŭ
EHR meets connectivity to RHIO's HIE and SHIN-NY 0											
requirements.requir		0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY000 <td></td> <td>Ű</td> <td>Ũ</td> <td>Ũ</td> <td>Ŭ</td> <td>Ũ</td> <td>Ŭ</td> <td>Ű</td> <td>Ũ</td> <td>Ű</td> <td>Ŭ</td>		Ű	Ũ	Ũ	Ŭ	Ũ	Ŭ	Ű	Ũ	Ű	Ŭ
EHR meets connectivity to RHIO's HIE and SHIN-NY 0											
requirements. Image: Construction of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS. Image: Construction of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS. Image: Constructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current providers are fully utilizing EHRs to provide Image: Constructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed of the current practices and clinics to determine the needed of the current practices and clinics to determine the needed of the current practices and clinics to determine the needed of the current practices and clinics to determine the needed of the current practices and the needed of the current practices and the needed of the current practices and the needed of the current practices and the needed of the needed of the needed of the needed of the needed of the needed of the needed o		0	0	0	0	0	0	0	0	0	0
Task PPS uses alerts and secure messaging functionality. Task 1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS. Task 2. Perform a gap analysis and a plan with budget to address the		Ű	Ŭ	Ŭ	Ŭ	•	Ŭ	Ũ	Ũ	Ŭ	Ŭ
PPS uses alerts and secure messaging functionality. Image: Construction of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS. Image: Constructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine and implementation required to ensure all providers are fully utilizing EHRs to provide Image: Constructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current providers are fully utilizing EHRs to provide Image: Constructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine the needed infrastructure of the current practices and clinics to determine											
Task I. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS. Image: Coordinated care across the PPS. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS. Image: Coordinated care across the PPS. Task 2. Perform a gap analysis and a plan with budget to address the Image: Coordinated care across the PPS. Image: Coordinated care across the PPS.											
determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide Image: Coordinated care across the PPS. Image: Coordinated care across the P											
required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS. Task 2. Perform a gap analysis and a plan with budget to address the											
coordinated care across the PPS. Image: Coordinated care across the PPS. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>											
Task Image: Constraint of the second sec											
2. Perform a gap analysis and a plan with budget to address the											
	identified needs										



Page 362 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task 3. Begin implementations with prioritization based on attributed Medicaid population and provider engagement.										
Task 4. During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them.										
Task5. Perform a post-go-live gap analysis and a plan with budget to address the identified needs										
Task6. Facilitate the practice's connection with theHealtheConnections RHIO and the regional PHM platform toensure they have access to all information the patient hasconsented to in order to provide efficient, effective and high-quality care.										
Milestone #3 Ensure that EHR systems used by participating safety net providers meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3.										
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).										
Task PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	0	0	0	0	0	0	0	0	0	0
Task1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task 2. Perform a gap analysis and a plan with budget to address the identified needs										
Task3. Perform a pre-MU and PCMH assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are utilizing the EHR and operating as a PCMH in order to attest for MU and apply for NCQA PCMH by DSRIP DY3.										
Task4. Begin implementations with prioritization based on attributedMedicaid population and provider engagement.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
5. During the implementation phase and all phases that follow,										
prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to										
address them.										
Task										
6. Perform a post-go-live gap analysis and a plan with budget to										
address the identified needs										
Task										
7. Facilitate the practice's connection with the										
HealtheConnections RHIO and the regional PHM platform to										
ensure they have access to all information the patient has										
consented to in order to provide efficient, effective and high- quality care.										
Task										
8. Begin MU attestations & PCMH recognitions with prioritization										
based on attributed Medicaid population and provider										
engagement.										
Milestone #4										
Use EHRs or other technical platforms to track all patients										
engaged in this project.										
Task										
PPS identifies targeted patients and is able to track actively										
engaged patients for project milestone reporting.										
Task										
1. Identify targeted patient population through data collection										
2. Track / Monitor actively engaged patients utilizing designated										
tracking systems										
Task										
3. Report actively engaged patients against milestone completion										
Task										
4. Routinely Measure outcomes through quality assessment										
Milestone #5										
Use the EHR to prompt providers to complete the 5 A's of										
tobacco control (Ask, Assess, Advise, Assist, and Arrange).										
Task										
PPS has implemented an automated scheduling system to facilitate tobacco control protocols.										
PPS provides periodic training to staff to incorporate the use of										
EHR to prompt the use of 5 A's of tobacco control.										
Task										
1. Assess EMR systems limitations and capabilities for										



Page 364 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
incorporation of 5A's										
Task 2. Promote direct conversation of 5A's between patient /clinician										
Task3. Identify and Stratify population into tobacco use and non- tobacco categories.										
Task 4. Formulate data collection to create patient tobacco use listings										
Task 5. Train staff to incorporate EHR to prompt the use of 5A's of tobacco control										
Task 6. Implement an automated or work driver scheduling system to facilitate tobacco control protocols.										
Task 7. Practioners and Clinics document in EHR system patient tobacco use status										
Milestone #6 Adopt and follow standardized treatment protocols for hypertension and elevated cholesterol.										
Task Practice has adopted treatment protocols aligned with national guidelines, such as the National Cholesterol Education Program (NCEP) or US Preventive Services Task Force (USPSTF).										
Task 1. Practices will provide opportunities for follow-up blood pressure checks without a copayment or advanced appointment.										
Task 2. Make hypertension control a priority in practices and health systems and identify the protocol's in achieving control of blood pressure for hypertensive patients										
Task3. Identify patients who have repeated elevated blood pressurereadings in their medical record but do not have a diagnosis ofhypertension and schedule them for a hypertension visit.										
Task4. Generate lists of patients with hypertension who have not had a recent visit and schedule a follow up visit.										
Task5. Provide training to ensure attainment of correct blood pressuremeasurements										
Task6. Conduct pre-visit planning to ensure blood pressure is a focusof patient visits										



Page 365 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
(Milestone/Task Name)	,	,	, _ , _ , _ , _ , _ , _ , _ , _ , _	,	, _, _	,	, _, _	,	, _ ,	,
Task										
7. Incorporate coaching and self-management into patient										
educations and follow-up visits										
8. Practices will adopt treatment protocols that align with national guidelines: US Preventive Task Force (USPSTF) or National										
Cholesterol Education Program (NCEP)										
Milestone #7										
Develop care coordination teams including use of nursing staff,										
pharmacists, dieticians and community health workers to address										
lifestyle changes, medication adherence, health literacy issues,										
and patient self-efficacy and confidence in self-management.										
Task										
Clinically Interoperable System is in place for all participating										
providers.										
Task										
Care coordination teams are in place and include nursing staff,										
pharmacists, dieticians, community health workers, and Health										
Home care managers where applicable.										
Task										
Care coordination processes are in place.										
Task										
1. Form care coordination teams that include nursing staff,										
pharmacists, dieticians, community health workers, and Health										
Home care managers.										
Task										
2. Implement care coordination teams that include nursing staff,										
pharmacists, dieticians, community health workers, and Health										
Home care managers where applicable.										
Task										
3. Validate Care coordination processes are in place.										
Task										
4. All participating providers will have a Clinically Interoperable										
System in place										
Milestone #8										
Provide opportunities for follow-up blood pressure checks without										
a copayment or advanced appointment.										
Task										
All primary care practices in the PPS provide follow-up blood	0	0	0	0	0	0	0	0	0	0
pressure checks without copayment or advanced appointments.										
Task										
1. Provide patient training to ensure attainment of correct blood										
pressure measurements										
Task										



Page 366 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
2. Practices will provide opportunities for follow-up blood										
pressure checks without a copayment or advanced appointment.										
Task										
3. Incorporate coaching and self-management into patient										
educations and follow-up visits										
Milestone #9										
Ensure that all staff involved in measuring and recording blood										
pressure are using correct measurement techniques and										
equipment.										
Task										
PPS has protocols in place to ensure blood pressure										
measurements are taken correctly with the correct equipment.										
1. Conduct training to ensure attainment of correct blood										
pressure measurements										
Task										
2. Document blood pressure readings in EMR system										
Task										
3. Conduct annual assessment and attestation of health care										
staffs understanding of correct blood pressure measurement										
techniques and equipment.										
Milestone #10										
Identify patients who have repeated elevated blood pressure										
readings in the medical record but do not have a diagnosis of										
hypertension and schedule them for a hypertension visit.										
Task										
PPS uses a patient stratification system to identify patients who										
have repeated elevated blood pressure but no diagnosis of										
hypertension.										
Task										
PPS has implemented an automated scheduling system to										
facilitate scheduling of targeted hypertension patients.										
Task										
PPS provides periodic training to staff to ensure effective patient										
identification and hypertension visit scheduling.										
1. Generate lists of patients with hypertension who have not had										
a recent visit and schedule a follow up visit.										
Task		+								
2. Make hypertension control a priority in practices and health										
systems and identify the protocol's in achieving control of blood										
pressure for hypertensive patients										
Task										
3. Conduct pre-visit planning to ensure blood pressure is a focus										



Page 367 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
of patient visits										
Milestone #11										
Prescribe once-daily regimens or fixed-dose combination pills when appropriate.										
Task PPS has protocols in place for determining preferential drugs										
based on ease of medication adherence where there are no other significant non-differentiating factors.										
Task										
1. Encourage patients to use medication reminders.										
Task										
Ensure patients understand their risks if they do not take medications as directed.										
Task										
3. Confirm medication benefits with patients.										
Task 4. Educate patients on the use of medication reminders.										
Task										
5. Implement protocols for determining preferential drugs based										
on ease of medication adherence where there are no other										
significant non-differentiating factors.										
Task										
6. Provide once daily regimens or fixed-dosed combination pills when appropriate.										
Task										
7. Conduct frequent / routine follow-ups with patients Milestone #12										
Document patient driven self-management goals in the medical record and review with patients at each visit.										
Task										
Self-management goals are documented in the clinical record.										
Task										
PPS provides periodic training to staff on person-centered methods that include documentation of self-management goals.										
Task 1. Print visit summaries and follow-up guidance for patients.										
Task										
2. Generate lists of patients with hypertension who have missed										
recent appointments. Send phone, mail, e-mail, or text reminders.										
Task										
3. Provide patients who have hypertension with a written self- management plan at the end of each office visit.										



Page 368 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
4. Encourage or provide patient support groups.										
Task										
5. Use all staff interactions with patients as opportunities to assist										
in self-management goal-setting and practices										
Milestone #13										
Follow up with referrals to community based programs to										
document participation and behavioral and health status										
changes.										
Task										
PPS has developed referral and follow-up process and adheres										
to process.										
Task										
PPS provides periodic training to staff on warm referral and										
follow-up process.										
Task										
Agreements are in place with community-based organizations										
and process is in place to facilitate feedback to and from										
community organizations.										
Task										
1. Establish agreements with community-based organizations.										
Task										
2. Conduct periodic training to staff on warm referral and follow-										
up process.										
Task										
3. Establish a process to facilitate feedback to and from										
community organizations.										
Task										
4. Develop a referral and follow-up process.										
Task										
5. Ensure adherence to CBO referral process.										
Task										
6. When applicable utilize electronic referrals to CBO's from										
primary care offices.										
Milestone #14										
Develop and implement protocols for home blood pressure										
monitoring with follow up support.										
Task										
PPS has developed and implemented protocols for home blood										
pressure monitoring.		-								
Task										
PPS provides follow up to support to patients with ongoing blood										
pressure monitoring, including equipment evaluation and follow-										
up if blood pressure results are abnormal.										



Page 369 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
PPS provides periodic training to staff on warm referral and										
follow-up process.										
Task										
1. Medical Management Committee to review and select										
nationally recognized protocols for blood pressure monitoring.										
Task										
2. Provide regular customized support and advice (e.g.,										
medication titration, lifestyle modifications) based on patient										
blood pressure readings.										
Task										
3. Implement clinical support protocols / systems that incorporate										
regular transmission of patients' home blood pressure readings										
and customized clinician feedback into patient care.										
Task										
4. Train staff to administer specific clinical support interventions										
as available (e.g., telemonitoring, patient portals, counseling,										
Web sites).										
Task										
5. Incorporate regular transmission of patient home blood										
pressure readings through patient portals, telemonitoring, log										
books to clinicians and EHR systems.										
Milestone #15										
Generate lists of patients with hypertension who have not had a										
recent visit and schedule a follow up visit.										
Task										
PPS has implemented an automated scheduling system to										
facilitate scheduling of targeted hypertension patients.										
Task										
1. Generate lists of patients with hypertension who have missed										
recent appointments. Send phone, mail, e-mail, or text										
reminders.										
Task										
2. Print visit summaries and follow-up guidance for patients.										
Task										
3. Implement an automated or work driver scheduling system to										
facilitate scheduling of targeted hypertension patients.										
Milestone #16										
Facilitate referrals to NYS Smoker's Quitline.										
Task										
PPS has developed referral and follow-up process and adheres										
to process.										
Task										
1. Develop a referral and follow-up process and that adheres to										
1. Develop a relefial and follow-up process and that dufferes to										



Page 370 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
the 5A's process										
Task 2. Refer Smokers to NYS Smokers Quit line through EHR/FAX										
Task 3. Post smoking cessation information in waiting rooms										
Task 4. Providers will establish and conduct follow-up visits										
Task 5. Implement EHRs that will require providers to ask and advise patients about smoking										
Milestone #17										
Perform additional actions including "hot spotting" strategies in high risk neighborhoods, linkages to Health Homes for the highest risk population, group visits, and implementation of the										
Stanford Model for chronic diseases.										
Task If applicable, PPS has Implemented collection of valid and reliable REAL (Race, Ethnicity, and Language) data and uses the data to target high risk populations, develop improvement plans,										
and address top health disparities.										
If applicable, PPS has established linkages to health homes for targeted patient populations.										
Task If applicable, PPS has implemented Stanford Model through partnerships with community-based organizations.										
Task 1. Assess and Stratify population into categories.										
Task2. Asses and Stratify data collection population based on (Race, Ethnicity, and Language) (REAL).										
Task 3. Develop improvement processes and plans that address top health disparities and improve workflow										
Task 4. Establish linkages to health homes for targeted patient populations										
Task 5. Implement Stanford model through partnerships with community based organizations (CBO's).										
Task6. Conduct training on high risk populations, Stanford Model for chronic diseases and linkages to health homes.										



DSRIP Implementation Plan Project

Project Requirements	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
(Milestone/Task Name)	,	,	,	,	, ~ .	, _, _	, _, _	, _, _	,	,
Milestone #18										
Adopt strategies from the Million Hearts Campaign.										
Task Dravidar can demonstrate implementation of policies and										
Provider can demonstrate implementation of policies and procedures which reflect principles and initiatives of Million	0	0	0	0	0	0	0	0	0	0
Hearts Campaign.										
Task										
Provider can demonstrate implementation of policies and										
procedures which reflect principles and initiatives of Million	0	0	0	0	0	0	0	0	0	0
Hearts Campaign.										
Task										
Provider can demonstrate implementation of policies and		0		0	0				0	0
procedures which reflect principles and initiatives of Million	0	0	0	0	0	0	0	0	0	0
Hearts Campaign.										
Task										
1. Baseline and stratify data for home blood pressure monitoring.										
Task										
2. Adopt strategies and implement policies and procedures that										
reflect the selected principles and initiatives of the Million Hearts										
Campaign.										
Task										
3. Conduct routine data assessments and produce periodic										
updates that demonstrate an increase in home blood pressure										
monitoring Milestone #19										
Form agreements with the Medicaid Managed Care										
organizations serving the affected population to coordinate										
services under this project.										
Task										
PPS has agreement in place with MCO related to coordination of										
services for high risk populations, including smoking cessation										
services, hypertension screening, cholesterol screening, and										
other preventive services relevant to this project.										
Task										
1. Establish agreement's with MCO related to coordination of										
services for high risk populations, including smoking cessation										
services, hypertension screening, cholesterol screening, and										
other preventive services relevant to this project.										
Task										
2. Documented evidence of agreements										
Milestone #20										
Engage a majority (at least 80%) of primary care providers in										
this project.										
Task DDS has angeged at least 200/ of their DCDs in this activity	0	0	0	0	0	0	0	0	0	0
PPS has engaged at least 80% of their PCPs in this activity.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
1. Utilize FDRHPO Communications Committee to support										
communication needs										
Task										
2. Utilize Medical Management Committee to support the										
engagement of PPS providers in achieving DSRIP transformation.										
Task										
3. Identify PCP's and gain commitment to achieve metrics										
associated with 3.b.i										
Task										
4. Implement and Utilize practioner communications engagement										
plan to: inform, improve, sustain two-way communications.										
Task										
5. Evaluate organizational infrastructure and resources required										
to achieve metrics associated with project 3.b.i										
Task										
6. Leverage technological infrastructure to overcome										
geographical distances between participating providers and to facilitate collaboration										
Task										
7. Generate lists of total PCP's in PPS and engage at-least 80%										
to participate in project.										

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #1										
Implement program to improve management of cardiovascular										
disease using evidence-based strategies in the ambulatory and										
community care setting.										
Task										
PPS has implemented program to improve management of										
cardiovascular disease using evidence-based strategies in the										
ambulatory and community care setting.										
Task										
 Assess and Stratify population into risk categories. 										
Task										
2. Asses and Stratify population lifestyle approaches to prevent										
CVD.										
Task										
3. Determine other CVD risk-reducing interventions and										
categorize by priority based on class recommendation.										
Task										
4. Develop a program to improve CVD that utilizes evidence-										



Page 373 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
based strategies and stratified data in the ambulatory setting.										
Task 5. Develop a program to improve CVD that utilizes evidence- based strategies and stratified data in community care setting.										
Task6. Conducting CVD training and awareness for population, ambulatory and community based organizations										
Task7. Implement program to improve CVD management using evidence-based strategies in the ambulatory and community based setting.										
Task8. Monitor and control CVD program management in the ambulatory and community based settings.										
Milestone #2 Ensure that all PPS safety net providers are actively connected to EHR systems with local health information exchange/RHIO/SHIN-NY and share health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DY 3.										
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO's HIE and SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task PPS uses alerts and secure messaging functionality.										
Task1. Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.										
Task2. Perform a gap analysis and a plan with budget to address the identified needs										
Task 3. Begin implementations with prioritization based on attributed Medicaid population and provider engagement.										
Task4. During the implementation phase and all phases that follow,										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
prepare a report to the governance committee to ensure that all										
risks, & issues are communicated and a plan is in place to										
address them.										
Task										
5. Perform a post-go-live gap analysis and a plan with budget to										
address the identified needs										
6. Facilitate the practice's connection with the										
HealtheConnections RHIO and the regional PHM platform to										
ensure they have access to all information the patient has										
consented to in order to provide efficient, effective and high-										
quality care.										
Milestone #3										
Ensure that EHR systems used by participating safety net										
providers meet Meaningful Use and PCMH Level 3 standards										
and/or APCM by the end of Demonstration Year 3.										
Task										
EHR meets Meaningful Use Stage 2 CMS requirements (Note:										
any/all MU requirements adjusted by CMS will be incorporated										
into the assessment criteria).										
Task	0	0	0	0	0		0	0	0	0
PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	0	0	0	0	0	0	0	0	0	0
Task										
1. Conduct an assessment of the current practices and clinics to										
determine the needed infrastructure, training and implementation										
required to ensure all providers are fully utilizing EHRs to provide										
coordinated care across the PPS.										
Task										
2. Perform a gap analysis and a plan with budget to address the										
identified needs										
Task										
3. Perform a pre-MU and PCMH assessment of the current										
practices and clinics to determine the needed infrastructure,										
training and implementation required to ensure all providers are										
utilizing the EHR and operating as a PCMH in order to attest for										
MU and apply for NCQA PCMH by DSRIP DY3.										
4. Begin implementations with prioritization based on attributed										
Medicaid population and provider engagement.										
Task										
5. During the implementation phase and all phases that follow,										
prepare a report to the governance committee to ensure that all										
risks, & issues are communicated and a plan is in place to										
address them.										



Page 375 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Task C. Peform a postgo-live gap analysis and a plan with budget to address the identified needs C. Peform a postgo-live gap analysis and a plan with budget to address the identified needs C. Peform a postgo-live gap analysis and a plan with budget to address the identified needs C. Peform a postgo-live gap analysis and a plan with budget to address the identified needs C. Peform a postgo-live gap analysis and a plan with budget to address the identified needs C. Peform a postgo-live gap analysis and a plan with provide address the identified needs C. Peform a postgo-live gap analysis and a plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis and plan with provide address the identified needs C. Peform a postgo-live gap analysis address the identified needs C. P	Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
6. Perform procepole app analysis and a plan with budge to advances the information endowed by and the regional Phalpiantom to track and the practice's connection with the Phalpiantom to the analysis and a plan with budge to advance the practice's connection with the Phalpiantom to the analysis and the practice's connection with the Phalpiantom to the analysis and the practice's connection with the practice's connection with the practice's connection with the practice's connection with the practice's connection with the practice's connection with the practice's connection with the practice's connection with the practice's connection with the practice's connection with the practice's connection with the practice's connection with provide efficient, effective and high-quality care. Tesk 8. Begin MU attestations & PCMH recognitions with providization based on attributed beload appointed beload a											
address the identified needs											
Task 7. Pacilitate the practice's connection with the PHM platform to ensure they have access to all information the platform to ensure they have access to all information the platform to ensure they have access to all information the platform to ensure they have access to all information the platform to ensure they have access to all information the platform to ensure they have access to all information the platform to ensure they have access to all information the platform to ensure they have access to all information the platforms with prioritization based on attributed Medical platforms to track all patients engaged in this project. Image: The PMM platform to track all platforms to track all patients engaged in the project. Task Image: Task platform to track actively engaged platients to project ministone reporting. Image: Task platform to track actively engaged platients to project ministone reporting. Image: Task platform through data collection Task Image: Task platform through data collection Image: Task platform through data collection Image: Task platform through data collection Task Image: Task platform through quality assessment Image: Task platform through quality assessment Image: Task platform through quality assessment S. Report actively engaged platients against milestone completion Image: Task platform to completion Image: Task platform to completion Image: Task platform to completion Task Provide training to staff to incorporate the use of PS provides particle platform to completion for the platform to completion for the platform to complete the to tanol completion											
7. Facilitate the practice's connection with the HeadheConnections RHIO and the regional PHM platform to ensure they have access to all information the patient has conserted to in order to provide efficient, effective and high- quality care. Task 8. Begin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid opputation and provide organizations 8. Begin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid opputation and provide organization 8. Begin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid opputation and provide organization 8. Begin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid opputation and provide organization 8. Begin MU attestations & DCMH recognitions with prioritization based on attributed Medicaid opputation and provide organization 8. Begin MU attestations & DCMH recognitions with prioritization based on attributed Medicaid opputation and provide organization 9. Begin MU attestations & DCMH recognitions with prioritization based on attributed Medicaid opputation and provide organization 9. Begin MU attestations & DCMH recognitions with prioritization 9. Begin MU attestations & DCMH recognitions with prioritization 9. Begin MU attestations & DCMH recognitions with prioritization 9. Begin MU attestations & DCMH recognitions with prioritization 9. Begin MU attestations & DCMH recognitions with prioritization 9. Begin MU attestations & DCMH recognitions with prioritization 9. Begin MU attestations & DCMH recognitions with prioritization 9. Begin MU attestations & DCMH recognitions with prioritization 9. Begin MU attestations & DCMH recognitions with prioritization 9. Begin MU attestation attestation with prioritization 9. Begin MU attestation for through data collection 9. Begin MU attestation prioritization 9. Begin MU attestation for through quality assessment 9. Begin Mu attestation for through quality assessment 9. Begin Mu attestation											
HeatheConnections RHIO and the regional PHM platform to ensure they have access to all information the patient has consented to in order to provide efficient, effective and high- quality care. In the second secon											
ensure they have access to all information the patient has conserted to in order to provide efficient, effective and high- quality care. Task 8. Begin MU attestations & PCMH recognitions with prioritization based on attributed Medical population and provider in the pr	HealtheConnections RHIO and the regional PHM platform to										
consented to in order to provide efficient, effective and high- qualty care. Task B. Begin MU attestations & PCMH recognitions with prioritization based on attributed Medicald population and provider engagement. Miestone #4 Use EHRs or other technical platforms to track all patients engaged patients and is able to track actively engaged patients for project milestone reporting. Task 1. Identify targeted patients and is able to track actively engaged patients for project milestone reporting. Task 2. Track / Monitor actively engaged patients utilizing designated tracking systems Task 4. Routinely Measure outcomes through quality assessment 4. Routinely Measure outcomes through quality assessment 4. Routinely Measure outcomes through quality assessment 4. Routinely Measure outcomes through assessment 4. Routinely Measure outcomes through assessment 4. Routinely Measure outcomes through assessment Task 4. Routinely Measure outcomes through patient to applie the 5 A's of tobeace control (Ask, Assess, Advise, Assist, and Arrange). Task 4. Routinely Measure outcomes through to stiff to incorporate the use of EHR to prompt providers to complete for tracking system to foolitate tobeace control. 4. Assess RAW systems and capabilities for incorporation of 5A's between patient/clinician 4. Assess RAW systems and capabilities for incorporation of 5A's between patient/clinician 4. Assess RAW systems and capabilities for incorporation of 5A's between patient/clinician 4. Assess RAW systems and capabilities for incorporation of 5A's between patient/clinician 4. Assess RAW systems and capabilities for incorporation of 5A's between patient/clinician 5. Assess CaR systems and capabilities for incorporation of 5A's between patient/clinician 5. Assess CaR systems indicates and capabilities for incorporation of 5A's between patient/clinician 5. Assess CaR systems indicates and capabilities for incorporation of 5A's between patient/clinician 5. Assess CaR systems indicates and capabilities	ensure they have access to all information the patient has										
quality care.	consented to in order to provide efficient, effective and high-										
Task Segin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population and provider engagement. Segin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population and provider engagement. Segin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population and provider engagement. Segin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid populations to track all patients engaged patients and is able to track all patients. Segin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population through data collection Segin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population through data collection Segin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population through data collection Segin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population through data collection Segin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population through data collection Segin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population through data collection Segin MU attestations & PCMH recognitions & PCMH recognis & PCMH recognitions & PCMH recognitions & PCMH recogn											
based on attributed Medicaid population and provider engagement. Milestone #4 Use EHRs to roher technical platforms to track all patients engaged patients and is able to track actively engaged patients for project milestone reporting. Task Task 1. Identify targeted patient population through data collection 1. Identify targeted patient population through data collection 1. Identify targeted patients utilizing designated tracking systems Task 3. Report actively engaged patients against milestone completion Task 4. Routinely Masure outcomes through quality assessment Milestone #5 Use the EHR to prompt providers to complete the 5 Å's of tobacco control (Pack, Assess, Advise, Assist), and Arrange). PFS has implemented an automated scheduling system to facilitate tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt to staff to incorporate the use of EHR to prompt the use of 5 Å's of tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 Å's to tobacco control. Task PFS has implemented an automated scheduling system to facilitate tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 Å's to tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 Å's to tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 Å's to tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 Å's to tobacco control. Task 2. Promote direct conversation of 5 Å's between patient /clinician Task 2. Promote direct conversation of 5 Å's between patient /clinician Task 4. Account of to A's between patient /clinician Task 4. Account of to A's between patient /clinician 4. Account of to A's between patient /clinician 4. Account of to A's between patient /clinicia											
based on attributed Medicaid population and provider engagement. Milestone #4 Use EHRs to roher technical platforms to track all patients engaged patients and is able to track actively engaged patients for project milestone reporting. Task Task 1. Identify targeted patient population through data collection 1. Identify targeted patient population through data collection 1. Identify targeted patients utilizing designated tracking systems Task 3. Report actively engaged patients against milestone completion Task 4. Routinely Masure outcomes through quality assessment Milestone #5 Use the EHR to prompt providers to complete the 5 Å's of tobacco control (Pack, Assess, Advise, Assist), and Arrange). PFS has implemented an automated scheduling system to facilitate tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt to staff to incorporate the use of EHR to prompt the use of 5 Å's of tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 Å's to tobacco control. Task PFS has implemented an automated scheduling system to facilitate tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 Å's to tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 Å's to tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 Å's to tobacco control. Task PFS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 Å's to tobacco control. Task 2. Promote direct conversation of 5 Å's between patient /clinician Task 2. Promote direct conversation of 5 Å's between patient /clinician Task 4. Account of to A's between patient /clinician Task 4. Account of to A's between patient /clinician 4. Account of to A's between patient /clinician 4. Account of to A's between patient /clinicia	8. Begin MU attestations & PCMH recognitions with prioritization										
engagement. Milestone 4 Use EHRs or other technical platforms to track all patients engaged in this project. Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting. Task 1. Identify targeted patient population through data collection Task 2. Track / Monitor actively engaged patients utilizing designated tracking systems 3. Report actively engaged patients utilizing designated tracking systems 3. Report actively engaged patients to complete the 5 A's of tobacco control (task, Assess, Advise, Assist, and Arrange). Task PPS has implemented an automated scheduling system to facilities tobacco service. Task PPS sprivides periodic training to staff to incorporate the use of EHR to prompt providers to as of tables for incorporation of 5A's between patient //clinician Task 2. Track PPS income direct conversation of 5A's between patient //clinician Task 2. Provides for econversation of 5A's between patient //clinician Task 2. Provide face control of 5A's between patient //clinician Task 2. Provide face control of 5A's between patient //clinician Task 2. Provides face control of 5A's between patient //clinician Task 2. Provides periodic training to 5A's between patient //clinician Task 2. Provides periodic training to 5A's between patient //clinician Task 2. Provides face control. 2. Provides face control of 5A's between patient //clinician Task 2. Provides face control of 5A's between patient //clinician 2. Provides face control o											
Milestone #4 See EHRs or other technical platforms to track all patients engaged in this project. Image: Comparison of the product of the pr											
engaged in this project.											
engaged in this project.	Use EHRs or other technical platforms to track all patients										
Task PS Joint Picture Pic											
engaged patients for project milestone reporting. Image: Constraint of project milestone report of projectone.											
engaged patients for project milestone reporting. Image: Constraint of project milestone report of projectone.	PPS identifies targeted patients and is able to track actively										
Task I. Identify targeted patient population through data collection Image: Constraint of the c											
Task Lacking systems Image: Constraint of the system o											
Task Lacking systems Image: Constraint of the system o	1. Identify targeted patient population through data collection										
tracking systems Task 3. Report actively engaged patients against milestone completion A. Routinely Measure outcomes through quality assessment Milestone #5 Use the EHR to prompt providers to complete the 5 A's of tobacco control (Ask, Assess, Advise, Assist, and Arrange). Task PPS has implemented an automated scheduling system to facilitate tobacco control protocols. Task PPS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 A's of tobacco control. Task PPS nowide speriodic training to staff to incorporate the use of EHR to prompt thruitations and capabilities for incorporate for JA's between patient /clinician 1. Assess EMR systems limitations and capabilities for incorporation of 5A's between patient /clinician C. Promote direct conversation of 5A's between patient /clinician											
tracking systems Task 3. Report actively engaged patients against milestone completion A. Routinely Measure outcomes through quality assessment Milestone #5 Use the EHR to prompt providers to complete the 5 A's of tobacco control (Ask, Assess, Advise, Assist, and Arrange). Task PPS has implemented an automated scheduling system to facilitate tobacco control protocols. Task PPS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 A's of tobacco control. Task PPS more than of 5 A's of tobacco control. Task PPS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 A's of tobacco control. Task 1. Assess EMR systems limitations and capabilities for incorporation of 5A's between patient /clinician 2. Promote direct conversation of 5A's between patient /clinician Task 2. Promote direct conversation of 5A's between patient /clinician	2. Track / Monitor actively engaged patients utilizing designated										
Task											
Task Image: Second											
Task Image: Second	3. Report actively engaged patients against milestone completion										
Milestone #5 Use the EHR to prompt providers to complete the 5 A's of tobacco control (Ask, Assess, Advise, Assist, and Arrange). Image: Complete the 5 A's of tobacco control (Ask, Assess, Advise, Assist, and Arrange). Task PPS has implemented an automated scheduling system to facilitate tobacco control protocols. Image: Complete the use of tobacco control protocols. Image: Complete the use of tobacco control protocols. PPS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 A's of tobacco control. Image: Complete the use of the use of tobacco control. Image: Complete the use of the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control.<											
Milestone #5 Use the EHR to prompt providers to complete the 5 A's of tobacco control (Ask, Assess, Advise, Assist, and Arrange). Image: Complete the 5 A's of tobacco control (Ask, Assess, Advise, Assist, and Arrange). Task PPS has implemented an automated scheduling system to facilitate tobacco control protocols. Image: Complete the use of tobacco control protocols. Image: Complete the use of tobacco control protocols. PPS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 A's of tobacco control. Image: Complete the use of the use of tobacco control. Image: Complete the use of the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control. Image: Complete the use of tobacco control.<	4. Routinely Measure outcomes through quality assessment										
tobacco control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, Ass											
tobacco control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, and Arrange). Image: Control (Ask, Assess, Advise, Assist, Ass	Use the EHR to prompt providers to complete the 5 A's of										
Task PPS has implemented an automated scheduling system to facilitate tobacco control protocols. Image: Control protocols in the sector of the sector o	tobacco control (Ask, Assess, Advise, Assist, and Arrange).										
facilitate tobacco control protocols. Image: Control protocols.											
facilitate tobacco control protocols. Image: special control protocols. Im	PPS has implemented an automated scheduling system to										
Task PPS provides periodic training to staff to incorporate the use of EHR to prompt the use of 5 A's of tobacco control.Image: Control of 5 A's of tobacco control of 5 A's of tobacco control.Image: Control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's of tobacco control of 5 A's between patient /clinicianImage: Control of 5 A's of tobacco control of 5 A's between patient /clinicianImage: Con	facilitate tobacco control protocols.										
EHR to prompt the use of 5 A's of tobacco control. Image: Control of 5 A's of tobacco control. Im											
EHR to prompt the use of 5 A's of tobacco control. Image: Control of 5 A's of tobacco control. Im	PPS provides periodic training to staff to incorporate the use of										
Task Image: Second second											
incorporation of 5A's Task Conversation of 5A's between patient /clinician Con											
incorporation of 5A's Task Conversation of 5A's between patient /clinician Con	1. Assess EMR systems limitations and capabilities for										
Task Image: Conversation of 5A's between patient /clinician Image: Conversation of 5A's between patient /clinician Image: Conversation of 5A's between patient /clinician 2. Promote direct conversation of 5A's between patient /clinician Image: Conversation of 5A's between patient /clinician Image											
Task											
Task	2. Promote direct conversation of 5A's between patient /clinician										
3. Identify and Stratify population into tobacco use and non-											
	3. Identify and Stratify population into tobacco use and non-										



Page 376 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
tobacco categories.										
Task 4. Formulate data collection to create patient tobacco use listings										
Task 5. Train staff to incorporate EHR to prompt the use of 5A's of tobacco control										
Task 6. Implement an automated or work driver scheduling system to facilitate tobacco control protocols.										
Task 7. Practioners and Clinics document in EHR system patient tobacco use status										
Milestone #6 Adopt and follow standardized treatment protocols for hypertension and elevated cholesterol.										
Task Practice has adopted treatment protocols aligned with national guidelines, such as the National Cholesterol Education Program (NCEP) or US Preventive Services Task Force (USPSTF).										
Task 1. Practices will provide opportunities for follow-up blood pressure checks without a copayment or advanced appointment.										
Task2. Make hypertension control a priority in practices and health systems and identify the protocol's in achieving control of blood pressure for hypertensive patients										
Task3. Identify patients who have repeated elevated blood pressurereadings in their medical record but do not have a diagnosis ofhypertension and schedule them for a hypertension visit.										
Task4. Generate lists of patients with hypertension who have not had a recent visit and schedule a follow up visit.										
Task 5. Provide training to ensure attainment of correct blood pressure measurements										
Task 6. Conduct pre-visit planning to ensure blood pressure is a focus of patient visits										
Task 7. Incorporate coaching and self-management into patient educations and follow-up visits										
Task 8. Practices will adopt treatment protocols that align with national										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
guidelines: US Preventive Task Force (USPSTF) or National Cholesterol Education Program (NCEP)										
Milestone #7										
Develop care coordination teams including use of nursing staff,										
pharmacists, dieticians and community health workers to address										
lifestyle changes, medication adherence, health literacy issues,										
and patient self-efficacy and confidence in self-management.										
Task										
Clinically Interoperable System is in place for all participating providers.										
Task										
Care coordination teams are in place and include nursing staff,										
pharmacists, dieticians, community health workers, and Health										
Home care managers where applicable.										
Task										
Care coordination processes are in place.										
Task										
1. Form care coordination teams that include nursing staff,										
pharmacists, dieticians, community health workers, and Health										
Home care managers.										
Task										
2. Implement care coordination teams that include nursing staff,										
pharmacists, dieticians, community health workers, and Health										
Home care managers where applicable.										
Task										
3. Validate Care coordination processes are in place.										
Task										
4. All participating providers will have a Clinically Interoperable System in place										
Milestone #8										
Provide opportunities for follow-up blood pressure checks without										
a copayment or advanced appointment.										
Task										
All primary care practices in the PPS provide follow-up blood	0	0	0	0	0	0	0	0	0	0
pressure checks without copayment or advanced appointments.	_		-	-	-	-	_	_	_	-
Task										
1. Provide patient training to ensure attainment of correct blood										
pressure measurements										
Task										
2. Practices will provide opportunities for follow-up blood										
pressure checks without a copayment or advanced appointment.										
Task										
3. Incorporate coaching and self-management into patient										
educations and follow-up visits			<u> </u>			<u> </u>	<u> </u>	<u> </u>		



Page 378 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #9										
Ensure that all staff involved in measuring and recording blood										
pressure are using correct measurement techniques and										
equipment.										
Task										
PPS has protocols in place to ensure blood pressure										
measurements are taken correctly with the correct equipment.										
Task										
1. Conduct training to ensure attainment of correct blood										
pressure measurements										
Task										
2. Document blood pressure readings in EMR system										
Task										
3. Conduct annual assessment and attestation of health care										
staffs understanding of correct blood pressure measurement										
techniques and equipment.										
Milestone #10										
Identify patients who have repeated elevated blood pressure										
readings in the medical record but do not have a diagnosis of										
hypertension and schedule them for a hypertension visit.										
Task										
PPS uses a patient stratification system to identify patients who										
have repeated elevated blood pressure but no diagnosis of										
hypertension.										
Task										
PPS has implemented an automated scheduling system to										
facilitate scheduling of targeted hypertension patients.										
Task										
PPS provides periodic training to staff to ensure effective patient										
identification and hypertension visit scheduling.										
Task										
1. Generate lists of patients with hypertension who have not had										
a recent visit and schedule a follow up visit.										
Task										
2. Make hypertension control a priority in practices and health										
systems and identify the protocol's in achieving control of blood										
pressure for hypertensive patients										
Task										
3. Conduct pre-visit planning to ensure blood pressure is a focus										
of patient visits										
Milestone #11										
Prescribe once-daily regimens or fixed-dose combination pills										
when appropriate.										
Task										



Page 379 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
PPS has protocols in place for determining preferential drugs based on ease of medication adherence where there are no other significant non-differentiating factors.										
Task										
1. Encourage patients to use medication reminders.										
2. Ensure patients understand their risks if they do not take medications as directed.										
Task 3. Confirm medication benefits with patients.										
Task 4. Educate patients on the use of medication reminders.										
Task5. Implement protocols for determining preferential drugs basedon ease of medication adherence where there are no othersignificant non-differentiating factors.										
Task6. Provide once daily regimens or fixed-dosed combination pillswhen appropriate.										
Task 7. Conduct frequent / routine follow-ups with patients										
Milestone #12										
Document patient driven self-management goals in the medical record and review with patients at each visit.										
Task Self-management goals are documented in the clinical record.										
Task PPS provides periodic training to staff on person-centered methods that include documentation of self-management goals.										
Task 1. Print visit summaries and follow-up guidance for patients.										
Task2. Generate lists of patients with hypertension who have missedrecent appointments. Send phone, mail, e-mail, or textreminders.										
Task 3. Provide patients who have hypertension with a written self-management plan at the end of each office visit.										
Task 4. Encourage or provide patient support groups.										
Task 5. Use all staff interactions with patients as opportunities to assist in self-management goal-setting and practices										
Milestone #13										



Page 380 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Follow up with referrals to community based programs to document participation and behavioral and health status										
changes.										
Task										
PPS has developed referral and follow-up process and adheres										
to process.										
Task										
PPS provides periodic training to staff on warm referral and										
follow-up process.										
Task										
Agreements are in place with community-based organizations										
and process is in place to facilitate feedback to and from										
community organizations.										
Task										
1. Establish agreements with community-based organizations.										
Task										
2. Conduct periodic training to staff on warm referral and follow-										
up process.										
Task										
3. Establish a process to facilitate feedback to and from										
community organizations.										
4. Develop a referral and follow-up process.										
Task										
5. Ensure adherence to CBO referral process.										
Task										
6. When applicable utilize electronic referrals to CBO's from										
primary care offices.										
Milestone #14										
Develop and implement protocols for home blood pressure monitoring with follow up support.										
Task										
PPS has developed and implemented protocols for home blood										
pressure monitoring.										
Task										
PPS provides follow up to support to patients with ongoing blood										
pressure monitoring, including equipment evaluation and follow-										
up if blood pressure results are abnormal.										
Task										
PPS provides periodic training to staff on warm referral and follow-up process.										
Task										
1. Medical Management Committee to review and select										
nationally recognized protocols for blood pressure monitoring.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
2. Provide regular customized support and advice (e.g.,										
medication titration, lifestyle modifications) based on patient										
blood pressure readings.										
Task										
3. Implement clinical support protocols / systems that incorporate										
regular transmission of patients' home blood pressure readings										
and customized clinician feedback into patient care.										
Task										
4. Train staff to administer specific clinical support interventions										
as available (e.g., telemonitoring, patient portals, counseling,										
Web sites).										
5. Incorporate regular transmission of patient home blood pressure readings through patient portals, telemonitoring, log										
books to clinicians and EHR systems.										
Milestone #15										
Generate lists of patients with hypertension who have not had a										
recent visit and schedule a follow up visit.										
Task										
PPS has implemented an automated scheduling system to										
facilitate scheduling of targeted hypertension patients.										
Task										
1. Generate lists of patients with hypertension who have missed										
recent appointments. Send phone, mail, e-mail, or text										
reminders.										
Task										
2. Print visit summaries and follow-up guidance for patients. Task										
3. Implement an automated or work driver scheduling system to										
facilitate scheduling of targeted hypertension patients.										
Milestone #16										
Facilitate referrals to NYS Smoker's Quitline.										
Task										
PPS has developed referral and follow-up process and adheres										
to process.										
Task										
1. Develop a referral and follow-up process and that adheres to										
the 5A's process										
Task										
2. Refer Smokers to NYS Smokers Quit line through EHR/FAX										
Task										
3. Post smoking cessation information in waiting rooms										
Task										
									1	<u> </u>



Page 382 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
4. Providers will establish and conduct follow-up visits										
Task 5. Implement EHRs that will require providers to ask and advise patients about smoking										
Milestone #17										
Perform additional actions including "hot spotting" strategies in high risk neighborhoods, linkages to Health Homes for the highest risk population, group visits, and implementation of the Stanford Model for chronic diseases.										
Task										
If applicable, PPS has Implemented collection of valid and reliable REAL (Race, Ethnicity, and Language) data and uses the data to target high risk populations, develop improvement plans, and address top health disparities.										
Task										
If applicable, PPS has established linkages to health homes for targeted patient populations.										
Task If applicable, PPS has implemented Stanford Model through partnerships with community-based organizations.										
Task										
1. Assess and Stratify population into categories.										
Task2. Asses and Stratify data collection population based on (Race,Ethnicity, and Language) (REAL).										
Task 3. Develop improvement processes and plans that address top health disparities and improve workflow										
Task 4. Establish linkages to health homes for targeted patient populations										
Task 5. Implement Stanford model through partnerships with community based organizations (CBO's).										
Task6. Conduct training on high risk populations, Stanford Model for chronic diseases and linkages to health homes.										
Milestone #18 Adopt strategies from the Million Hearts Campaign.										
Task Provider can demonstrate implementation of policies and procedures which reflect principles and initiatives of Million Hearts Campaign.	0	0	0	0	0	0	0	0	0	0



Page 383 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
(Milestone/Task Name)		•	-		-	-	•		-	
Provider can demonstrate implementation of policies and procedures which reflect principles and initiatives of Million Hearts Campaign.	0	0	0	0	0	0	0	0	0	0
Task Provider can demonstrate implementation of policies and procedures which reflect principles and initiatives of Million Hearts Campaign.	0	0	0	0	0	0	0	0	0	0
Task 1. Baseline and stratify data for home blood pressure monitoring.										
Task 2. Adopt strategies and implement policies and procedures that reflect the selected principles and initiatives of the Million Hearts Campaign.										
Task 3. Conduct routine data assessments and produce periodic updates that demonstrate an increase in home blood pressure monitoring										
Milestone #19 Form agreements with the Medicaid Managed Care organizations serving the affected population to coordinate services under this project.										
Task PPS has agreement in place with MCO related to coordination of services for high risk populations, including smoking cessation services, hypertension screening, cholesterol screening, and other preventive services relevant to this project.										
Task1. Establish agreement's with MCO related to coordination of services for high risk populations, including smoking cessation services, hypertension screening, cholesterol screening, and other preventive services relevant to this project.										
Task 2. Documented evidence of agreements										
Milestone #20 Engage a majority (at least 80%) of primary care providers in this project.										
Task PPS has engaged at least 80% of their PCPs in this activity.	0	0	0	0	0	0	0	0	0	0
Task 1. Utilize FDRHPO Communications Committee to support communication needs										
Task 2. Utilize Medical Management Committee to support the engagement of PPS providers in achieving DSRIP										



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
transformation.										
Task 3. Identify PCP's and gain commitment to achieve metrics associated with 3.b.i										
Task4. Implement and Utilize practioner communications engagementplan to: inform, improve, sustain two-way communications.										
Task 5. Evaluate organizational infrastructure and resources required to achieve metrics associated with project 3.b.i										
Task6. Leverage technological infrastructure to overcomegeographical distances between participating providers and tofacilitate collaboration										
Task7. Generate lists of total PCP's in PPS and engage at-least 80%to participate in project.										

Prescribed Milestones Current File Uploads

Milestone Name User ID File Type File Name Description Upload Date	Date
--	------

No Records Found

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Implement program to improve management of cardiovascular	
disease using evidence-based strategies in the ambulatory and	
community care setting.	
Ensure that all PPS safety net providers are actively connected to	
EHR systems with local health information exchange/RHIO/SHIN-	
NY and share health information among clinical partners, including	
direct exchange (secure messaging), alerts and patient record look	
up, by the end of DY 3.	
Ensure that EHR systems used by participating safety net providers	
meet Meaningful Use and PCMH Level 3 standards and/or APCM	
by the end of Demonstration Year 3.	
Use EHRs or other technical platforms to track all patients engaged	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
in this project.	
Use the EHR to prompt providers to complete the 5 A's of tobacco control (Ask, Assess, Advise, Assist, and Arrange).	
Adopt and follow standardized treatment protocols for hypertension and elevated cholesterol.	
Develop care coordination teams including use of nursing staff, pharmacists, dieticians and community health workers to address	
lifestyle changes, medication adherence, health literacy issues, and patient self-efficacy and confidence in self-management.	
Provide opportunities for follow-up blood pressure checks without a copayment or advanced appointment.	
Ensure that all staff involved in measuring and recording blood pressure are using correct measurement techniques and equipment.	
Identify patients who have repeated elevated blood pressure readings in the medical record but do not have a diagnosis of hypertension and schedule them for a hypertension visit.	
Prescribe once-daily regimens or fixed-dose combination pills when appropriate.	
Document patient driven self-management goals in the medical record and review with patients at each visit.	
Follow up with referrals to community based programs to document participation and behavioral and health status changes.	
Develop and implement protocols for home blood pressure monitoring with follow up support.	
Generate lists of patients with hypertension who have not had a recent visit and schedule a follow up visit.	
Facilitate referrals to NYS Smoker's Quitline.	
Perform additional actions including "hot spotting" strategies in high risk neighborhoods, linkages to Health Homes for the highest risk population, group visits, and implementation of the Stanford Model for chronic diseases.	
Adopt strategies from the Million Hearts Campaign.	
Form agreements with the Medicaid Managed Care organizations serving the affected population to coordinate services under this project.	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Engage a majority (at least 80%) of primary care providers in this	
project.	

Milestone Rev	iew	Status
----------------------	-----	--------

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Ongoing	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	
Milestone #6	Pass & Ongoing	
Milestone #7	Pass & Ongoing	
Milestone #8	Pass & Ongoing	
Milestone #9	Pass & Ongoing	
Milestone #10	Pass & Ongoing	
Milestone #11	Pass & Ongoing	
Milestone #12	Pass & Ongoing	
Milestone #13	Pass & Ongoing	
Milestone #14	Pass & Ongoing	
Milestone #15	Pass & Ongoing	
Milestone #16	Pass & Ongoing	
Milestone #17	Pass & Ongoing	
Milestone #18	Pass & Ongoing	
Milestone #19	Pass & Ongoing	
Milestone #20	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 3.b.i.4 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

Milestone/Task Name Status Description	Original Original Start Date End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
--	--	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name User ID File Type File Name	Description	Upload Date
--	-------------	-------------

No Records Found

PPS Defined Milestones Narrative Text

Milestone Name	Narrative Text
----------------	----------------

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.b.i.5 - IA Monitoring Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project 3.c.i – Evidence-based strategies for disease management in high risk/affected populations (adults only)

IPQR Module 3.c.i.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

1.)Risk: Changing the behavior of Medicaid patients.
Mitigation: a.) Establishing a schedule for community outreach and creating awareness on services and supports available. b.) Providing health
literacy and competency training for members providing care.
2.) Risk: Adding clinical decision support into EMR systems
Mitigation: a.)A plan has been established to not turn on all CDS, just those that impact the evidence based guidelines chosen. b.) HIT
implementation specialist will work with office to assist in the proper use of CDS
3.) Risk: Adoption of PCMH 2014 standards
Mitigation: a.) PCMH certified content experts will be deployed to assist offices in obtaining PCMH level 3 2014 certification.
4) Risk: Only three Certified Diabetes Educators (CDEs) across entire PPS geography and remote clinic locations
Mitigation: The PPS has included Telemedical equipment to deployed across the PPS Provider is the Capital Application to ensure remote video
access to CDE for PCMH Teams
5.) Risk: Existing provider gaps and access to care issues
Mitigation: a.) The workforce committee has established a plan for recruitment and retainment of new provider's b.) Enhancements to GME
program c.) Care coordination to assist the chronically ill with access to care.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 3.c.i.2 - Patient Engagement Speed

Instructions :

Enter the number of patients actively engaged through the current quarter. The number entered into the "Patient Update" area needs to reflect the cumulative method of counting within a DSRIP year. For example, the number reported in this field for DY1 Q3 should include patients previously reported in DY1 Q2 plus new patients engaged in DY1 Q3. Any explanations regarding altered or missed patient commitments must be included within the narrative box, not as text within uploaded documentation.

Benchmarks				
100% Actively Engaged By	Expected Patient Engagement			
DY3,Q4	2,800			

Patients Engaged to Date in Current DY	DY1 US Patient Undate	% of Semi-Annual Commitment To-Date	Semi-Annual Variance of Projected to Actual	% of Total Actively Engaged Patients To-Date
879	1,077	170.68%	-446	38.46%

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
cc123456	Documentation/Certification	45_PMDL4415_1_3_20160127123759_Q3_3ci_Patient_Engagement.xlsx	DY1 Q3 3ci Patient Engagement numbers	01/27/2016 12:41 PM

Narrative Text :

For PPS to provide additional context regarding progress and/or updates to IA.

The uploaded document contains 3ci patient engagement exceeding DY1 Q3 committed.

Module Review Status

Review Status	IA Formal Comments
Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.c.i.3 - Prescribed Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for prescribed milestones. For milestones that are due and completed within the reporting period, documentation is required to provide evidence of project requirement achievement. Any explanations regarding altered or missed provider commitments should be included within the narrative box, not as text within uploaded documentation.

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #1 Implement evidence-based best practices for disease management, specific to diabetes, in community and ambulatory care settings.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskEvidence-based strategies for the management and control of diabetes in the PPS designated area are developed and implemented for all participating providers. Protocols for disease management are developed and training of staff is completed.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Develop/Select Evidence-based strategies for the management and control of diabetes for all participating providers.	Project		In Progress	07/01/2015	09/30/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 2. Develop training materials and conduct staff training for disease management	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task 3. Develop and Implement protocols for disease management.	Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task 4. Implement Evidence-based strategies for the management and control of diabetes for all participating providers.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #2 Engage at least 80% of primary care providers within the PPS in the implementation of disease management evidence-based best practices.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS has engaged at least 80% of their PCPs in this activity.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task1. Evaluate organizational infrastructure and resources requiredto achieve metrics associated with project 3.c.i	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task 2. Utilize FDRHPO Communications Committee to support communication needs	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task3. Utilize Medical Management Committee to support the engagement of PPS providers in achieving DSRIP transformation.	Project		In Progress	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 4. Indentify PCP's and gain commitment to achieve metrics associated with 3.c.i	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task5. Implement and Utilize practioner communicationsengagement plan to: inform, improve, sustain two-waycommunications.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task6. Leverage technological infrastructure to overcomegeographical distances between particapating providers and tofacliltate collaboration	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task7. Generate lists of total PCP's in PPS and engage at-least 80%to participate in project.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #3 Develop care coordination teams (including diabetes educators, nursing staff, behavioral health providers, pharmacy, community health workers, and Health Home care managers) to improve health literacy, patient self-efficacy, and patient self- management.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Clinically Interoperable System is in place for all participating providers.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskCare coordination teams are in place and include nursing staff,pharmacists, dieticians, community health workers, and HealthHome care managers where applicable.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Care coordination processes are established and implemented.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Form care coordination teams that include nursing staff,pharmacists, dieticians, community health workers, and Health	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Home care managers.									
Task2. All participating providers will have a Clinically InteroperableSystem in place	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task3. Implement care coordination teams that include nursing staff, pharmacists, dieticians, community health workers, and Health Home care managers where applicable.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 4. Validate Care coordination processes are in place.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #4 Develop "hot spotting" strategies, in concert with Health Homes, to implement programs such as the Stanford Model for chronic diseases in high risk neighborhoods.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task If applicable, PPS has Implemented collection of valid and reliable REAL (Race, Ethnicity, and Language) data and uses the data to target high risk populations, develop improvement plans, and address top health disparities.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task If applicable, PPS has established linkages to health homes for targeted patient populations.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task If applicable, PPS has implemented Stanford Model through partnerships with community-based organizations.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Develop improvement processes and plans that address tophealth disparities and improve workflow	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 2. Assess and Stratify population into risk categories.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task3. Asses and Stratify data collection population based on (Race,Ethnicity, and Language) (REAL).	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task 4. Establish linkages to health homes for targeted patient populations	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task5. Implement Stanford model through partnerships with community based organizations (CBO's).	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task6. Conduct training on high risk populations, Stanford Model for chronic diseases and linkages to health homes.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #5 Ensure coordination with the Medicaid Managed Care organizations serving the target population.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has agreement in place with MCO related to coordination of services for high risk populations, including smoking cessation services, hypertension screening, cholesterol screening, and other preventive services relevant to this project.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Establish agreement's with MCO related to coordination of services for high risk populations, including smoking cessation services, hypertension screening, cholesterol screening, and other preventive services relevant to this project.	Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task 2. Documented evidence of agreements	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #6 Use EHRs or other technical platforms to track all patients engaged in this project.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
TaskPPS uses a recall system that allows staff to report whichpatients are overdue for which preventive services and to trackwhen and how patients were notified of needed services.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Identify and Stratify targeted patients and track activelyengaged patients for project milestone reporting.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task2. Establish and utilize a recall system that allows staff to reportwhich patients are overdue for which preventive services andtrack when and how patients were notified of needed services.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task3. Compile sample data collection of recall system and EHRcompleteness report to track project implementation andprogress. (Recall Rosters, Roster of Identified Patients,	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Screenshots of Recall System)									
Milestone #7 Meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3 for EHR systems used by participating safety net providers.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO/SHIN-NY requirements.	Provider	Safety Net Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO/SHIN-NY requirements.	Provider	Safety Net Practitioner - Non-Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task EHR meets connectivity to RHIO/SHIN-NY requirements.	Provider	Safety Net Mental Health	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task1. EHR meets Meaningful Use Stage 2 CMS requirements(NOTE: any/all MU requirements adjusted by CMS will beincorporated into the assessment criteria).	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 2. PPS has achieved NCQA 2014 level 3 PCMH standards and/or APCM.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 3. EHR meets connectivity to RHIO/SHIN-NY requirements.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Milestone #1 Implement evidence-based best practices for disease management, specific to diabetes, in community and ambulatory care settings.										
Task Evidence-based strategies for the management and control of diabetes in the PPS designated area are developed and										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
implemented for all participating providers. Protocols for disease management are developed and training of staff is completed.										
Task										
1. Develop/Select Evidence-based strategies for the										
management and control of diabetes for all participating										
providers. Task										
2. Develop training materials and conduct staff training for										
disease management										
Task										
3. Develop and Implement protocols for disease management. Task										
4. Implement Evidence-based strategies for the management										
and control of diabetes for all participating providers.										
Milestone #2										
Engage at least 80% of primary care providers within the PPS in										
the implementation of disease management evidence-based best practices.										
Task										
PPS has engaged at least 80% of their PCPs in this activity.	0	0	0	0	0	0	0	0	0	0
Task										
1. Evaluate organizational infrastructure and resources required to achieve metrics associated with project 3.c.i										
Task										
2. Utilize FDRHPO Communications Committee to support										
communication needs										
Task										
3. Utilize Medical Management Committee to support the engagement of PPS providers in achieving DSRIP										
transformation.										
Task										
4. Indentify PCP's and gain commitment to achieve metrics associated with 3.c.i										
Task										
5. Implement and Utilize practioner communications engagement										
plan to: inform, improve, sustain two-way communications.										
Task										
Leverage technological infrastructure to overcome geographical distances between particapating providers and to										
facilitate collaboration										
Task										
7. Generate lists of total PCP's in PPS and engage at-least 80%										
to participate in project.										
Milestone #3										



Page 397 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Develop care coordination teams (including diabetes educators, nursing staff, behavioral health providers, pharmacy, community										
health workers, and Health Home care managers) to improve health literacy, patient self-efficacy, and patient self-										
management.										
Task Clinically Interoperable System is in place for all participating										
providers.										
Task Care coordination teams are in place and include nursing staff, pharmacists, dieticians, community health workers, and Health Home care managers where applicable.										
Task										
Care coordination processes are established and implemented.										
1. Form care coordination teams that include nursing staff, pharmacists, dieticians, community health workers, and Health										
Home care managers.										
 All participating providers will have a Clinically Interoperable System in place 										
Task										
3. Implement care coordination teams that include nursing staff, pharmacists, dieticians, community health workers, and Health Home care managers where applicable.										
Task 4. Validate Care coordination processes are in place.										
Milestone #4										
Develop "hot spotting" strategies, in concert with Health Homes, to implement programs such as the Stanford Model for chronic diseases in high risk neighborhoods.										
Task										
If applicable, PPS has Implemented collection of valid and reliable REAL (Race, Ethnicity, and Language) data and uses the data to target high risk populations, develop improvement plans,										
and address top health disparities.										
Task If applicable, PPS has established linkages to health homes for targeted patient populations.										
Task If applicable, PPS has implemented Stanford Model through partnerships with community-based organizations.										
Task 1. Develop improvement processes and plans that address top health disparities and improve workflow										



Page 398 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
2. Assess and Stratify population into risk categories.										
Task										
3. Asses and Stratify data collection population based on (Race,										
Ethnicity, and Language) (REAL).										
Task										
4. Establish linkages to health homes for targeted patient										
populations										
Task										
5. Implement Stanford model through partnerships with										
community based organizations (CBO's).										
Task										
6. Conduct training on high risk populations, Stanford Model for										
chronic diseases and linkages to health homes.										
Milestone #5										
Ensure coordination with the Medicaid Managed Care										
organizations serving the target population.										
Task										
PPS has agreement in place with MCO related to coordination of										
services for high risk populations, including smoking cessation										
services, hypertension screening, cholesterol screening, and										
other preventive services relevant to this project.										
Task										
1. Establish agreement's with MCO related to coordination of										
services for high risk populations, including smoking cessation										
services, hypertension screening, cholesterol screening, and										
other preventive services relevant to this project.										
Task										
2. Documented evidence of agreements										
Milestone #6										
Use EHRs or other technical platforms to track all patients										
engaged in this project.										
Task										
PPS identifies targeted patients and is able to track actively										
engaged patients for project milestone reporting.										
Task										
PPS uses a recall system that allows staff to report which										
patients are overdue for which preventive services and to track										
when and how patients were notified of needed services.										
Task										
1. Identify and Stratify targeted patients and track actively										
engaged patients for project milestone reporting.										
Task								<u> </u>		
2. Establish and utilize a recall system that allows staff to report										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
which patients are overdue for which preventive services and track when and how patients were notified of needed services.										
Task										
3. Compile sample data collection of recall system and EHR completeness report to track project implementation and progress. (Recall Rosters, Roster of Identified Patients, Screenshots of Recall System)										
Milestone #7										
Meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3 for EHR systems used by participating safety net providers.										
Task										
EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).										
Task										
PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO/SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO/SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO/SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task 1. EHR meets Meaningful Use Stage 2 CMS requirements (NOTE: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).										
Task 2. PPS has achieved NCQA 2014 level 3 PCMH standards and/or APCM.										
Task 3. EHR meets connectivity to RHIO/SHIN-NY requirements.										

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #1										
Implement evidence-based best practices for disease management, specific to diabetes, in community and ambulatory care settings.										
Task										
Evidence-based strategies for the management and control of diabetes in the PPS designated area are developed and implemented for all participating providers. Protocols for disease										



Page 400 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
management are developed and training of staff is completed.										
Task1. Develop/Select Evidence-based strategies for the management and control of diabetes for all participating providers.										
Task 2. Develop training materials and conduct staff training for disease management										
Task 3. Develop and Implement protocols for disease management.										
Task 4. Implement Evidence-based strategies for the management and control of diabetes for all participating providers.										
Milestone #2 Engage at least 80% of primary care providers within the PPS in the implementation of disease management evidence-based best practices.										
Task PPS has engaged at least 80% of their PCPs in this activity.	0	0	0	0	0	0	0	0	0	0
Task 1. Evaluate organizational infrastructure and resources required to achieve metrics associated with project 3.c.i										
Task 2. Utilize FDRHPO Communications Committee to support communication needs										
Task3. Utilize Medical Management Committee to support the engagement of PPS providers in achieving DSRIP transformation.										
Task 4. Indentify PCP's and gain commitment to achieve metrics associated with 3.c.i										
Task5. Implement and Utilize practioner communications engagementplan to: inform, improve, sustain two-way communications.										
Task6. Leverage technological infrastructure to overcomegeographical distances between particapating providers and tofacliltate collaboration										
Task 7. Generate lists of total PCP's in PPS and engage at-least 80% to participate in project.										
Milestone #3 Develop care coordination teams (including diabetes educators,										



Page 401 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
nursing staff, behavioral health providers, pharmacy, community health workers, and Health Home care managers) to improve health literacy, patient self-efficacy, and patient self-										
management.										
Task										
Clinically Interoperable System is in place for all participating providers.										
Task										
Care coordination teams are in place and include nursing staff,										
pharmacists, dieticians, community health workers, and Health										
Home care managers where applicable. Task										
Care coordination processes are established and implemented.										
Task										
1. Form care coordination teams that include nursing staff,										
pharmacists, dieticians, community health workers, and Health										
Home care managers.										
Task										
2. All participating providers will have a Clinically Interoperable										
System in place										
3. Implement care coordination teams that include nursing staff,										
pharmacists, dieticians, community health workers, and Health										
Home care managers where applicable.										
Task										
4. Validate Care coordination processes are in place.										
Milestone #4										
Develop "hot spotting" strategies, in concert with Health Homes, to implement programs such as the Stanford Model for chronic										
diseases in high risk neighborhoods.										
Task										
If applicable, PPS has Implemented collection of valid and										
reliable REAL (Race, Ethnicity, and Language) data and uses the										
data to target high risk populations, develop improvement plans,										
and address top health disparities. Task										
If applicable, PPS has established linkages to health homes for										
targeted patient populations.										
Task										
If applicable, PPS has implemented Stanford Model through										
partnerships with community-based organizations.										
Task										
1. Develop improvement processes and plans that address top										
health disparities and improve workflow										



Page 402 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
2. Assess and Stratify population into risk categories.										
Task										
3. Asses and Stratify data collection population based on (Race,										
Ethnicity, and Language) (REAL).										
Task										
4. Establish linkages to health homes for targeted patient										
populations										
Task										
5. Implement Stanford model through partnerships with										
community based organizations (CBO's).										
Task										
6. Conduct training on high risk populations, Stanford Model for										
chronic diseases and linkages to health homes.										
Milestone #5										
Ensure coordination with the Medicaid Managed Care										
organizations serving the target population.										
Task										
PPS has agreement in place with MCO related to coordination of										
services for high risk populations, including smoking cessation										
services, hypertension screening, cholesterol screening, and										
other preventive services relevant to this project.										
Task										
1. Establish agreement's with MCO related to coordination of										
services for high risk populations, including smoking cessation										
services, hypertension screening, cholesterol screening, and										
other preventive services relevant to this project.										
Task										
2. Documented evidence of agreements										
Milestone #6										
Use EHRs or other technical platforms to track all patients										
engaged in this project.										
Task										
PPS identifies targeted patients and is able to track actively										
engaged patients for project milestone reporting.										
Task										
PPS uses a recall system that allows staff to report which										
patients are overdue for which preventive services and to track										
when and how patients were notified of needed services.										
Task										
1. Identify and Stratify targeted patients and track actively										
engaged patients for project milestone reporting.										
Task										
2. Establish and utilize a recall system that allows staff to report										
2. Establish and dillize a regain system that allows stall to report										



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
which patients are overdue for which preventive services and track when and how patients were notified of needed services.										
Task 3. Compile sample data collection of recall system and EHR completeness report to track project implementation and progress. (Recall Rosters, Roster of Identified Patients, Screenshots of Recall System)										
Milestone #7 Meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3 for EHR systems used by participating safety net providers.										
Task EHR meets Meaningful Use Stage 2 CMS requirements (Note: any/all MU requirements adjusted by CMS will be incorporated into the assessment criteria).										
Task PPS has achieved NCQA 2014 Level 3 PCMH standards and/or APCM.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO/SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO/SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task EHR meets connectivity to RHIO/SHIN-NY requirements.	0	0	0	0	0	0	0	0	0	0
Task1. EHR meets Meaningful Use Stage 2 CMS requirements(NOTE: any/all MU requirements adjusted by CMS will beincorporated into the assessment criteria).										
Task 2. PPS has achieved NCQA 2014 level 3 PCMH standards and/or APCM.										
Task 3. EHR meets connectivity to RHIO/SHIN-NY requirements.										

Prescribed Milestones Current File Uploads

Milestone Name User ID File Type File	me Description Upload Date
---	----------------------------

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Implement evidence-based best practices for disease	
management, specific to diabetes, in community and ambulatory	
care settings.	
Engage at least 80% of primary care providers within the PPS in	
the implementation of disease management evidence-based best	
practices.	
Develop care coordination teams (including diabetes educators,	
nursing staff, behavioral health providers, pharmacy, community	
health workers, and Health Home care managers) to improve	
health literacy, patient self-efficacy, and patient self-management.	
Develop "hot spotting" strategies, in concert with Health Homes, to	
implement programs such as the Stanford Model for chronic	
diseases in high risk neighborhoods.	
Ensure coordination with the Medicaid Managed Care	
organizations serving the target population.	
Use EHRs or other technical platforms to track all patients engaged	
in this project.	
Meet Meaningful Use and PCMH Level 3 standards and/or APCM	
by the end of Demonstration Year 3 for EHR systems used by	
participating safety net providers.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Ongoing	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	
Milestone #6	Pass & Ongoing	
Milestone #7	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 3.c.i.4 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

								DSRIP
Milestone/Teak Name	ne Status Description	Description	Original	Original	Start Date	End Date	Quarter	Reporting
Milestone/Task Name	Status	Description	Start Date	End Date	Start Date		End Date	Year and
								Quarter

No Records Found

PPS Defined Milestones Current File Uploads

		Milestone Name	User ID	File Type	File Name	Description	Upload Date
--	--	----------------	---------	-----------	-----------	-------------	-------------

No Records Found

PPS Defined Milestones Narrative Text

|--|

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.c.i.5 - IA Monitoring Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project 3.c.ii – Implementation of evidence-based strategies to address chronic disease - primary and secondary prevention projects (adults only)

IPQR Module 3.c.ii.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

"The NCI PPS intends to implement the National Diabetes Prevention Program (NDPP) by leveraging existing partnerships with community-based organizations and by utilizing Electronic Health Records (EHRs) to identify and track pre-diabetic patients and individuals at risk of developing diabetes. Successful project implementation will therefore be contingent upon our partners and upon EHR functionality.

1.) Risk: Risks to implementation presented by our partners include their capacity to offer the class to the high number of regional residents that require intervention, their ability to offer the class at satellite locations (to overcome existing transportation challenges), and the financial sustainability of each program.

Mitigation: NCI is committed to the sustained delivery of the NDPP and will therefore mitigate the outlined risks by using DSRIP funds to offset the cost of expanding the programs and delivering them at the scope required to achieve measurable health improvement.

2.) Risk The region is characterized by a wide variety of EHR platforms, each with unique functionalities and challenges. One major EHR-based risk to implementation is the flexibility of a particular platform to add functionality allowing providers to seamlessly identify and refer high-risk and pre-diabetic patients to existing community-based prevention programming.

Mitigation: Our PPS has decided to mitigate that risk by conducting a comprehensive assessment of EHR functionality and developing a systematic plan to provide technical assistance to practices requiring added functionality to ensure that the target patient population is sufficiently identified, referred to services and tracked.

3.) Risk: Regional healthcare is currently provided in separate silos with limited ability to share records or care plans. Patients with chronic, complex conditions often have multiple and contradictory care plans with little to no communication between providers and settings. There are no agreed upon protocols for care transitions and little care management across the continuum. Due to the rural geography and transience of many high-risk patients once they leave the "teaching/engaging" moment at the hospital, the Health Home care managers are unable to find them to engage them in outpatient services and active participation in their care plans that would prevent future hospitalizations and ED use. In addition, there is a PC workforce shortage that requires a focused cross-system effort to increase capacity in order that we may serve those with chronic disease burdens. Because CBOs have little to no interaction with inpatient settings or PCPs, there is often a gap in leveraging community support services such as the NDPP. Patients need facilitated, smooth transitions and communication across all settings.

Mitigation: Implementation of a regional care transition project (2biv), regional delivery system integration (2ai) and a strategy to improve PCMH status (2aii)."



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 3.c.ii.2 - Patient Engagement Speed

Instructions :

Enter the number of patients actively engaged through the current quarter. The number entered into the "Patient Update" area needs to reflect the cumulative method of counting within a DSRIP year. For example, the number reported in this field for DY1 Q3 should include patients previously reported in DY1 Q2 plus new patients engaged in DY1 Q3. Any explanations regarding altered or missed patient commitments must be included within the narrative box, not as text within uploaded documentation.

Benchn	narks
100% Actively Engaged By	Expected Patient Engagement
DY2,Q4	80

Patients Engaged to Date in Current DY	DY1,Q3 Patient Update	% of Semi-Annual Commitment To-Date	Semi-Annual Variance of Projected to Actual	% of Total Actively Engaged Patients To-Date
0	0	0.00% 🔺	40	0.00%

A Warning: Please note that your DY1,Q3 Patient update does not meet your committed amount (40)

Current File Uploads

User ID	File Type	File Name	File Description	Upload Date
hsanchez	Documentation/Certification	45_PMDL4515_1_3_20160127150445_DY1_Q3_Filler_Document.docx	DY1 Q3 Filler Document	01/27/2016 03:05 PM

Narrative Text :

For PPS to provide additional context regarding progress and/or updates to IA.

Review Status	IA Formal Comments
Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.c.ii.3 - Prescribed Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for prescribed milestones. For milestones that are due and completed within the reporting period, documentation is required to provide evidence of project requirement achievement. Any explanations regarding altered or missed provider commitments should be included within the narrative box, not as text within uploaded documentation.

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone #1 Implement Center for Disease Control (CDC)-recognized National Diabetes Prevention Programs (NDPP) and/or create partnerships with community sites to refer patients to CDC- recognized programs.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
TaskPPS has implemented CDC-recognized National DiabetesPrevention Programs (NDPP) and/or create linkages withcommunity program delivery sites to refer patients to CDC -recognized programs in the community such as the NationalDiabetes Prevention Program (NDPP), Chronic Disease Self-Management Program (CDSMP) and Diabetes Self-Management Education (DSME).	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Identify CBO's in PPS's geographical area that offer evidence- based programs and assess service capacity.	Project		Completed	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task 2. Establish linkages with CBO's in the PPS's geographical targeted population areas	Project		Completed	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task3. Develop engagement plan that outlines numbers of CBO'srequired, service requirements and alignment of CBO 's specificroles and responsibilities in achieving DSRIP deliverablespertaining to chronic disease	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task4. Partner with and contract CBO's in diabetes preventionprograms.	Project		In Progress	07/01/2015	09/30/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task 5. Incoporate communication of DPP into NCI DSRIP communications plan to: inform, improve, sustain two-way	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
communications.									
Task 6. Utilize existing CBO expertise to prevent overgrowth or duplication of existing services	Project		In Progress	07/01/2015	09/30/2016	07/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task7. Provide prevention information to CBO's about DPP,recognition process and training opportunities (include in NCIDSRIP Communication Plan	Project		In Progress	07/01/2015	12/31/2016	07/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task8. Identify appropriate public sector agencies at the state andlocal level in the NCI service area	Project		Completed	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task9. Develop an action plan for coordinating supporting agency activities within the PPS for discussion, review, and adoption by the Agencies and Municipal Authorities in advocating early identification of pre-diabetes.	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Milestone #2 Use EHRs or other technical platforms to track all patients engaged in this project.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 1. Identify targeted patient population through data collection	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task2. Integrate clinical decision support functions based on evidence-based guidelines into EHR (i.e., order sets, alerts).	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 3. Track / Monitor actively engaged patients utilizing designated tracking systems	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 4. Report actively engaged patients against milestone completion	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task 5. Routinely measure outcomes through quality assessment	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone #3 Identify high-risk patients (including those at risk for onset of diabetes or with pre-diabetes) and establish referral process to institutional or community NDPP delivery sites.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
TaskPPS has identified patients and referred them to eitherinstitutional or community NDPP delivery sites.	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task1. Implement and utilize NCI DSRIP communications plan to:inform, improve, sustain two-way communications. Whereappropriate and accepted utilize electronic referrals processes.	Project		In Progress	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task2. Showcase our regions DPP programs, while building support of these programs through introductions of key personnel and sharing of critical information needed to embrace these programs	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task3. Enhance and leverage current systems to includeidentification of pre-diabetes and referral to recognized DiabetesPrevention Program	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task4.Plan and execute strategic data-driven actions through anetwork of partners and local organizations to build support forNDPP.	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task5. Support local media campaigns aimed at identified prioritypopulations to increase awareness of pre-diabetes andencourage participation in NDPP.	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Milestone #4 Ensure collaboration with PCPs and program sites to monitor progress and provide ongoing recommendations.	Project	N/A	In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has trained staff to facilitate referrals to NDPP delivery sites and provide supports and follow-up to patients. PPS periodically conducts audits to ensure that referrals are made and patients are being treated with evidence-based strategies in the community to assist them with primary and secondary prevention strategies to reduce risk factors for diabetes and other co- occurring chronic diseases. (adult only).	Provider	Practitioner - Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
TaskPPS has trained staff to facilitate referrals to NDPP delivery sitesand provide supports and follow-up to patients.PPS periodically	Provider	Practitioner - Non-Primary Care Provider (PCP)	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
conducts audits to ensure that referrals are made and patients are being treated with evidence-based strategies in the community to assist them with primary and secondary prevention strategies to reduce risk factors for diabetes and other co- occurring chronic diseases. (adult only).									
Task PPS has trained staff to facilitate referrals to NDPP delivery sites and provide supports and follow-up to patients. PPS periodically conducts audits to ensure that referrals are made and patients are being treated with evidence-based strategies in the community to assist them with primary and secondary prevention strategies to reduce risk factors for diabetes and other co- occurring chronic diseases. (adult only).	Provider	Mental Health	On Hold	04/01/2015	03/31/2020	04/01/2015	03/31/2020	03/31/2020	DY5 Q4
Task 1. Develop population registries / metrics that demonstrate stratification by risk, conditions, or other criteria important to chronic disease management	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task2. Collaborative & on-going consultations via PCP's method of choice (phone, note, secure email, conversation).	Project		In Progress	04/01/2015	06/30/2017	04/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task 3. Maintain positive and collaborative working relationships with network practitioners and providers	Project		In Progress	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task4. Demonstrate a capacity to use health IT to link services thatfacilitate communication among healthcare team members: thepatient, and family caregivers; and provide feedback topractices, as appropriate.	Project		In Progress	04/01/2015	06/30/2017	04/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task5. Collect and report on data to evaluate the success of increased care coordination and chronic disease management in terms of clinical outcomes, patient experience, and quality of care.	Project		In Progress	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone #5 Establish lifestyle modification programs including diet, tobacco use, and exercise and medication compliance.	Project	N/A	In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task Lifestyle modification programs that focus on lifestyle	Project		In Progress	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
modification are created and implemented as part of care plan. Program recommendations are consistent with community resources.									
Task1. Strategic use of health communication and marketing tools to raise awareness chronic diseases:	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task2. Enhance public awareness of lifestyle change programs and how to enroll in these lifestyle programs	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task3. Educate employers and wellness professionals utilizing CBO'sbody of knowledge of wellness lifestyles	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task 4. Utilize Social Media to promote healthy lifestyle programs	Project		In Progress	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task 5. Partner with care coordinators on development of lifestyle modification programs as to assist in the involvement of all key stakeholders and patient advocates	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task 6. Educate patients on medication usage and control	Project		In Progress	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Milestone #6 Ensure coordination with Medicaid Managed Care organizations and Health Homes for eligible/involved patients.	Project	N/A	In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task PPS has agreement in place with MCO related to coordination of services for high risk populations, including smoking cessation services, hypertension screening, cholesterol screening, and other preventive services relevant to this project.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task1. Implement a care coordination model to increase clinical- community linkage with local health departments, home care agencies and other community organization to promote self management support"	Project		In Progress	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task2. Geograpically determine current Health Homes: range of care,limitations, and ability to provide coordination of care (existingcare relationships, care coordination experience, health ITsystems and networks).	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	Reporting Level	Provider Type	Status	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task 3. Integrate Community Health Workers into the system of care.	Project		In Progress	07/01/2015	06/30/2016	07/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task4. Partner with local health departments and identify and engageCommunity Health Worker networks.	Project		In Progress	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task 5. Promote DSRIP focusing on improving care for populations with chronic disease to MCOs	Project		In Progress	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task6. Collect and report on data to evaluate the success of increased care coordination and chronic disease management in terms of clinical outcomes, patient experience, and quality of care.	Project		In Progress	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task7. Utilize VBP plans to strategically involve the MCO's in ourplans and strategies around DPP programs.	Project		In Progress	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Milestone #1 Implement Center for Disease Control (CDC)-recognized National Diabetes Prevention Programs (NDPP) and/or create partnerships with community sites to refer patients to CDC- recognized programs.										
Task PPS has implemented CDC-recognized National Diabetes Prevention Programs (NDPP) and/or create linkages with community program delivery sites to refer patients to CDC - recognized programs in the community such as the National Diabetes Prevention Program (NDPP), Chronic Disease Self- Management Program (CDSMP) and Diabetes Self-Management Education (DSME).										
Task 1. Identify CBO's in PPS's geographical area that offer evidence- based programs and assess service capacity. Task										
2. Establish linkages with CBO's in the PPS's geographical targeted population areas										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
3. Develop engagement plan that outlines numbers of CBO's required, service requirements and alignment of CBO 's specific roles and responsibilities in achieving DSRIP deliverables pertaining to chronic disease										
Task										
 Partner with and contract CBO's in diabetes prevention programs. 										
Task										
5. Incoporate communication of DPP into NCI DSRIP communications plan to: inform, improve, sustain two-way communications.										
Task										
Utilize existing CBO expertise to prevent overgrowth or duplication of existing services										
Task										
7. Provide prevention information to CBO's about DPP, recognition process and training opportunities (include in NCI DSRIP Communication Plan										
Task										
8. Identify appropriate public sector agencies at the state and local level in the NCI service area										
Task										
 Develop an action plan for coordinating supporting agency activities within the PPS for discussion, review, and adoption by the Agencies and Municipal Authorities in advocating early 										
identification of pre-diabetes.										
Milestone #2										
Use EHRs or other technical platforms to track all patients engaged in this project.										
Task PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.										
Task 1. Identify targeted patient population through data collection										
Task 2. Integrate clinical decision support functions based on										
evidence-based guidelines into EHR (i.e., order sets, alerts).										
Task 3. Track / Monitor actively engaged patients utilizing designated tracking systems										
Task 4. Report actively engaged patients against milestone completion										
Task 5. Routinely measure outcomes through quality assessment										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Milestone #3										
Identify high-risk patients (including those at risk for onset of										
diabetes or with pre-diabetes) and establish referral process to										
institutional or community NDPP delivery sites.										
Task										
PPS has identified patients and referred them to either										
institutional or community NDPP delivery sites.										
Task										
1. Implement and utilize NCI DSRIP communications plan to: inform, improve, sustain two-way communications. Where										
appropriate and accepted utilize electronic referrals processes.										
appropriate and accepted dunze electronic referrais processes.										
Task										
2. Showcase our regions DPP programs, while building support										
of these programs through introductions of key personnel and										
sharing of critical information needed to embrace these programs										
Task										
3. Enhance and leverage current systems to include identification										
of pre-diabetes and referral to recognized Diabetes Prevention Program										
Task										
4.Plan and execute strategic data-driven actions through a										
network of partners and local organizations to build support for										
NDPP.										
Task										
5. Support local media campaigns aimed at identified priority										
populations to increase awareness of pre-diabetes and										
encourage participation in NDPP.										
Milestone #4										
Ensure collaboration with PCPs and program sites to monitor progress and provide ongoing recommendations.										
Task										
PPS has trained staff to facilitate referrals to NDPP delivery sites										
and provide supports and follow-up to patients. PPS periodically										
conducts audits to ensure that referrals are made and patients	0	0	0							0
are being treated with evidence-based strategies in the	0	0	0	0	0	0	0	0	0	0
community to assist them with primary and secondary prevention										
strategies to reduce risk factors for diabetes and other co-										
occurring chronic diseases. (adult only).										
Task										
PPS has trained staff to facilitate referrals to NDPP delivery sites		-	_	-	-		_		_	
and provide supports and follow-up to patients. PPS periodically	0	0	0	0	0	0	0	0	0	0
conducts audits to ensure that referrals are made and patients										
are being treated with evidence-based strategies in the							I			



DSRIP Implementation Plan Project

Project Requirements	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
(Milestone/Task Name)	DTI, QT	011,92	D11,00	D11,944	DTZ,QT	012,92	012,00	012,94	D15,Q1	D13,92
community to assist them with primary and secondary prevention										
strategies to reduce risk factors for diabetes and other co-										
occurring chronic diseases. (adult only).										
Task										
PPS has trained staff to facilitate referrals to NDPP delivery sites										
and provide supports and follow-up to patients. PPS periodically										
conducts audits to ensure that referrals are made and patients	0	0	0	0	0	0	0	0	0	0
are being treated with evidence-based strategies in the	0	0	0	0	0	0	0	0	U	0
community to assist them with primary and secondary prevention										
strategies to reduce risk factors for diabetes and other co-										
occurring chronic diseases. (adult only).										
Task										
1. Develop population registries / metrics that demonstrate										
stratification by risk, conditions, or other criteria important to										
chronic disease management										
Task										
2. Collaborative & on-going consultations via PCP's method of										
choice (phone, note, secure email, conversation).										
Task										
3. Maintain positive and collaborative working relationships with										
network practitioners and providers										
Task										
4. Demonstrate a capacity to use health IT to link services that										
facilitate communication among healthcare team members: the										
patient, and family caregivers; and provide feedback to practices,										
as appropriate.										
Task										
5. Collect and report on data to evaluate the success of										
increased care coordination and chronic disease management in										
terms of clinical outcomes, patient experience, and quality of										
care.										
Milestone #5										
Establish lifestyle modification programs including diet, tobacco										
use, and exercise and medication compliance.										
Task										
Lifestyle modification programs that focus on lifestyle										
modification are created and implemented as part of care plan.										
Program recommendations are consistent with community										
resources.										
Task 1. Strategie use of health communication and marketing tools to										
1. Strategic use of health communication and marketing tools to										
raise awareness chronic diseases:										
Task										
2. Enhance public awareness of lifestyle change programs and										
how to enroll in these lifestyle programs										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
3. Educate employers and wellness professionals utilizing CBO's										
body of knowledge of wellness lifestyles										
Task										
4. Utilize Social Media to promote healthy lifestyle programs										
Task										
5. Partner with care coordinators on development of lifestyle										
modification programs as to assist in the involvement of all key										
stakeholders and patient advocates										
6. Educate patients on medication usage and control Milestone #6										
Ensure coordination with Medicaid Managed Care organizations										
and Health Homes for eligible/involved patients.										
Task										
PPS has agreement in place with MCO related to coordination of										
services for high risk populations, including smoking cessation										
services, hypertension screening, cholesterol screening, and										
other preventive services relevant to this project.										
Task										
1. Implement a care coordination model to increase clinical-										
community linkage with local health departments, home care										
agencies and other community organization to promote self										
management										
support"										
Task										
2. Geograpically determine current Health Homes: range of care,										
limitations, and ability to provide coordination of care (existing										
care relationships, care coordination experience, health IT										
systems and networks).										
Task										
3. Integrate Community Health Workers into the system of care.										
Task										
4. Partner with local health departments and identify and engage										
Community Health Worker networks.										
Task										
5. Promote DSRIP focusing on improving care for populations										
with chronic disease to MCOs										
Task										
6. Collect and report on data to evaluate the success of										
increased care coordination and chronic disease management in										
terms of clinical outcomes, patient experience, and quality of										
care.										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY1,Q1	DY1,Q2	DY1,Q3	DY1,Q4	DY2,Q1	DY2,Q2	DY2,Q3	DY2,Q4	DY3,Q1	DY3,Q2
Task										
7. Utilize VBP plans to strategically involve the MCO's in our										
plans and strategies around DPP programs.										

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Milestone #1										
Implement Center for Disease Control (CDC)-recognized National Diabetes Prevention Programs (NDPP) and/or create partnerships with community sites to refer patients to CDC- recognized programs.										
Task										
PPS has implemented CDC-recognized National Diabetes Prevention Programs (NDPP) and/or create linkages with community program delivery sites to refer patients to CDC - recognized programs in the community such as the National Diabetes Prevention Program (NDPP), Chronic Disease Self- Management Program (CDSMP) and Diabetes Self-Management Education (DSME).										
Task 1. Identify CBO's in PPS's geographical area that offer evidence- based programs and assess service capacity.										
Task 2. Establish linkages with CBO's in the PPS's geographical targeted population areas										
Task3. Develop engagement plan that outlines numbers of CBO's required, service requirements and alignment of CBO 's specific roles and responsibilities in achieving DSRIP deliverables pertaining to chronic disease										
Task 4. Partner with and contract CBO's in diabetes prevention programs.										
Task 5. Incoporate communication of DPP into NCI DSRIP communications plan to: inform, improve, sustain two-way communications.										
Task 6. Utilize existing CBO expertise to prevent overgrowth or duplication of existing services										
Task7. Provide prevention information to CBO's about DPP,recognition process and training opportunities (include in NCIDSRIP Communication Plan										



Page 420 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
8. Identify appropriate public sector agencies at the state and local level in the NCI service area										
Task										
9. Develop an action plan for coordinating supporting agency activities within the PPS for discussion, review, and adoption by the Agencies and Municipal Authorities in advocating early identification of pre-diabetes.										
Milestone #2										
Use EHRs or other technical platforms to track all patients engaged in this project.										
Task										
PPS identifies targeted patients and is able to track actively engaged patients for project milestone reporting.										
Task 1. Identify targeted patient population through data collection										
Task										
2. Integrate clinical decision support functions based on evidence-based guidelines into EHR (i.e., order sets, alerts).										
Task										
 Track / Monitor actively engaged patients utilizing designated tracking systems 										
Task										
4. Report actively engaged patients against milestone completion										
Task										
5. Routinely measure outcomes through quality assessment										
Milestone #3 Identify high-risk patients (including those at risk for onset of diabetes or with pre-diabetes) and establish referral process to institutional or community NDPP delivery sites.										
Task PPS has identified patients and referred them to either institutional or community NDPP delivery sites.										
Task 1. Implement and utilize NCI DSRIP communications plan to: inform, improve, sustain two-way communications. Where appropriate and accepted utilize electronic referrals processes.										
Task2. Showcase our regions DPP programs, while building supportof these programs through introductions of key personnel andsharing of critical information needed to embrace these programs										
Task										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
3. Enhance and leverage current systems to include identification of pre-diabetes and referral to recognized Diabetes Prevention Program										
Task 4.Plan and execute strategic data-driven actions through a network of partners and local organizations to build support for NDPP.										
Task5. Support local media campaigns aimed at identified priority populations to increase awareness of pre-diabetes and encourage participation in NDPP.										
Milestone #4 Ensure collaboration with PCPs and program sites to monitor progress and provide ongoing recommendations.										
Task PPS has trained staff to facilitate referrals to NDPP delivery sites and provide supports and follow-up to patients. PPS periodically conducts audits to ensure that referrals are made and patients are being treated with evidence-based strategies in the community to assist them with primary and secondary prevention strategies to reduce risk factors for diabetes and other co- occurring chronic diseases. (adult only).	0	0	0	0	0	0	0	0	0	0
Task PPS has trained staff to facilitate referrals to NDPP delivery sites and provide supports and follow-up to patients. PPS periodically conducts audits to ensure that referrals are made and patients are being treated with evidence-based strategies in the community to assist them with primary and secondary prevention strategies to reduce risk factors for diabetes and other co- occurring chronic diseases. (adult only).	0	0	0	0	0	0	0	0	0	0
Task PPS has trained staff to facilitate referrals to NDPP delivery sites and provide supports and follow-up to patients. PPS periodically conducts audits to ensure that referrals are made and patients are being treated with evidence-based strategies in the community to assist them with primary and secondary prevention strategies to reduce risk factors for diabetes and other co- occurring chronic diseases. (adult only).	0	0	0	0	0	0	0	0	0	0
Task 1. Develop population registries / metrics that demonstrate stratification by risk, conditions, or other criteria important to chronic disease management										
Task 2. Collaborative & on-going consultations via PCP's method of choice (phone, note, secure email, conversation).										



DSRIP Implementation Plan Project

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
Task										
Maintain positive and collaborative working relationships with network practitioners and providers										
Task										
4. Demonstrate a capacity to use health IT to link services that facilitate communication among healthcare team members: the										
patient, and family caregivers; and provide feedback to practices,										
as appropriate.										
5. Collect and report on data to evaluate the success of										
increased care coordination and chronic disease management in terms of clinical outcomes, patient experience, and quality of										
care.										
Milestone #5										
Establish lifestyle modification programs including diet, tobacco use, and exercise and medication compliance.										
Task										
Lifestyle modification programs that focus on lifestyle modification are created and implemented as part of care plan.										
Program recommendations are consistent with community										
resources. Task										
1. Strategic use of health communication and marketing tools to										
raise awareness chronic diseases:										
2. Enhance public awareness of lifestyle change programs and										
how to enroll in these lifestyle programs										
Task 3. Educate employers and wellness professionals utilizing CBO's										
body of knowledge of wellness lifestyles										
Task 4. Utilize Social Media to promote healthy lifestyle programs										
Task										
5. Partner with care coordinators on development of lifestyle modification programs as to assist in the involvement of all key										
stakeholders and patient advocates										
Task 6. Educate patients on medication usage and control										
Milestone #6										
Ensure coordination with Medicaid Managed Care organizations and Health Homes for eligible/involved patients.										
Task										
PPS has agreement in place with MCO related to coordination of										
services for high risk populations, including smoking cessation services, hypertension screening, cholesterol screening, and										
services, hypertension soleciling, choicsteror soleciling, and										



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project Requirements (Milestone/Task Name)	DY3,Q3	DY3,Q4	DY4,Q1	DY4,Q2	DY4,Q3	DY4,Q4	DY5,Q1	DY5,Q2	DY5,Q3	DY5,Q4
other preventive services relevant to this project.										
Task										
1. Implement a care coordination model to increase clinical- community linkage with local health departments, home care agencies and other community organization to promote self management support"										
Task 2. Geograpically determine current Health Homes: range of care, limitations, and ability to provide coordination of care (existing care relationships, care coordination experience, health IT systems and networks).										
Task 3. Integrate Community Health Workers into the system of care.										
Task 4. Partner with local health departments and identify and engage Community Health Worker networks.										
Task 5. Promote DSRIP focusing on improving care for populations with chronic disease to MCOs										
Task6. Collect and report on data to evaluate the success of increased care coordination and chronic disease management in terms of clinical outcomes, patient experience, and quality of care.										
Task7. Utilize VBP plans to strategically involve the MCO's in ourplans and strategies around DPP programs.										

Prescribed Milestones Current File Uploads

Milestone Name User ID File Type File Name	Description	Upload Date
--	-------------	-------------

No Records Found

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
Implement Center for Disease Control (CDC)-recognized National	
Diabetes Prevention Programs (NDPP) and/or create partnerships	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Prescribed Milestones Narrative Text

Milestone Name	Narrative Text
with community sites to refer patients to CDC-recognized	
programs.	
Use EHRs or other technical platforms to track all patients engaged	
in this project.	
Identify high-risk patients (including those at risk for onset of	
diabetes or with pre-diabetes) and establish referral process to	
institutional or community NDPP delivery sites.	
Ensure collaboration with PCPs and program sites to monitor	
progress and provide ongoing recommendations.	
Establish lifestyle modification programs including diet, tobacco	
use, and exercise and medication compliance.	
Ensure coordination with Medicaid Managed Care organizations	
and Health Homes for eligible/involved patients.	

Milestone Review Status

Milestone #	Review Status	IA Formal Comments
Milestone #1	Pass & Ongoing	
Milestone #2	Pass & Ongoing	
Milestone #3	Pass & Ongoing	
Milestone #4	Pass & Ongoing	
Milestone #5	Pass & Ongoing	
Milestone #6	Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 3.c.ii.4 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
---------------------	--------	-------------	------------------------	----------------------	------------	----------	---------------------	---

No Records Found

PPS Defined Milestones Current File Uploads

Milestone Name User ID File Type	File Name	Description	Upload Date
----------------------------------	-----------	-------------	-------------

No Records Found

PPS Defined Milestones Narrative Text

Milestone Name	Narrative Text
----------------	----------------

No Records Found



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 3.c.ii.5 - IA Monitoring Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project 4.a.iii – Strengthen Mental Health and Substance Abuse Infrastructure across Systems

IPQR Module 4.a.iii.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

As evidenced by the CNA, mental illness is the single largest cause of Medicaid hospitalization and emergency room visits in the region, and the leading cause of all avoidable hospitalizations. 1.) Risk: The diagnosis of mental health and substance abuse disorders is sufficiently widespread presenting the risk that project resource allocation may become diluted. Mitigation: The diversity of causal factors and the existence of several comorbidities prompted the PPS to focus the project 4.a.iii. on two specific areas: 1) school-aged youth, and 2) identified geographic pockets where poverty is co-localized with high rates of avoidable hospital use. 2.) Risk: The existing isolation of services and lack of coordination that plague regional prevention efforts, will present another critical risk to implementation. A strong and integrated mental health and substance abuse infrastructure requires efficient coordination of services. The PPS will partner with the North Country Behavioral Healthcare Network (NCBHN) to address the stated risk. 3.) Risk: Another risk to the successful implementation of project 4.a.iii is our reliance on stakeholders to adopt evidence-based practices and to align programming with regional needs. Mitigation: To mitigate this risk and move our partners along in the process the PPS will coordinate this effort with project 3.a.i. 4.) Risk: Culture change will be one of our biggest challenges. Currently the region's prevention efforts are often provided in isolation of one another on a county by county basis. Services are not necessarily tied to the regional health assessment data. As a result efforts are not routinely targeted to the highest priority MEB need nor are they to the geographic areas of greatest need. Tying programming to regional needs data will be a significant change for many stakeholder agencies. Likewise agencies will need to adopt evidence based practices and commit to monitoring effectiveness over time. Geography and the associated travel time for meetings may also be a barrier.

Mitigation: Expanded use of web based meeting and video conferencing technology will be utilized. An administrative service agency will also need to be designated that can dedicate staff to implementing the project and keeping stakeholders engaged.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 4.a.iii.2 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone 1. Participate in Mental, Emotional and Behavioral (MEB) health promotion and MEB disorder prevention partnerships	In Progress	Participate in Mental, Emotional and Behavioral (MEB) health promotion and MEB disorder prevention partnerships	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Taska. Collaborate with key MEB influencers (localhealth departments, local government,community stakeholders) to clarify roles inMEB infrastructure	Completed	Collaborate with key MEB influencers (local health departments, local government, community stakeholders) to clarify roles in MEB infrastructure	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2
Taskb. Leverage 2013 and 2014 community needsassessments to identify specific MEB issues tobe addressed	Completed	Leverage 2013 and 2014 community needs assessments to identify specific MEB issues to be addressed	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2
Taskc. Identify key stakeholders to serve on aninterdisciplinary team to address identifiedMEB issues	Completed	Identify key stakeholders to serve on an interdisciplinary team to address identified MEB issues	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task d. Develop interdisciplinary team charter (that includes rationale, assets, challenges, goals, objectives, baseline data, interventions to be implemented)	Completed	Develop interdisciplinary team charter (that includes rationale, assets, challenges, goals, objectives, baseline data, interventions to be implemented)	04/01/2015	09/30/2015	04/01/2015	09/30/2015	09/30/2015	DY1 Q2
Taske. Implement interventions, track progress,make improvements as needed	In Progress	Implement interventions, track progress, make improvements as needed	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone 2. Collaborative care in primary care settings	In Progress	Collaborative care in primary care settings	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Taska. Implement IMPACT Model (CollaborativeCare) at Primary Care Sites.	In Progress	Implement IMPACT Model (Collaborative Care) at Primary Care Sites.	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Taski. In collaboration with NCI Workforce, CareCoordination and Medical ManagementCommittees, explore and identify evidence-based IMPACT (Collaborative Care) Modeltraining programs	Completed	In collaboration with NCI Workforce, Care Coordination and Medical Management Committees, explore and identify evidence-based IMPACT (Collaborative Care) Model training programs	07/01/2015	09/30/2015	07/01/2015	09/30/2015	09/30/2015	DY1 Q2
Task ii. Secure IMPACT Model training program	Completed	Secure IMPACT Model training program	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task iii. Identify appropriate project workforce for IMPACT model training	In Progress	Identify appropriate project workforce for IMPACT model training	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task iv. Document commitment from project workforce for IMPACT Model training	In Progress	Document commitment from project workforce for IMPACT Model training	07/01/2015	03/31/2016	07/01/2015	03/31/2016	03/31/2016	DY1 Q4
Taskv. Develop and implement evidence-basedstrategies for the IMPACT model at identifiedprimary care sites	In Progress	Develop and implement evidence-based strategies for the IMPACT model at identified primary care sites	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task vi. Provide quarterly report narrative demonstrating successful implementation of project requirements (IMPACT Model implemented at PCP sites)	In Progress	Provide quarterly report narrative demonstrating successful implementation of project requirements (IMPACT Model implemented at PCP sites)	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Taskb. Utilize IMPACT Model collaborative carestandards, including developing coordinatedevidence-based care standards and policiesand procedures for care engagement.	In Progress	Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement.	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task i. In collaboration with NCI Workforce, Care Coordination and Medical Management Committees, ensure identified and appropriate workforce are IMPACT Model trained and able to demonstrate practical, evidence-based approaches to recognizing and treating depression in a variety of clinical settings, especially with clinically challenging cases (i.e.	In Progress	In collaboration with NCI Workforce, Care Coordination and Medical Management Committees, ensure identified and appropriate workforce are IMPACT Model trained and able to demonstrate practical, evidence-based approaches to recognizing and treating depression in a variety of clinical settings, especially with clinically challenging cases (i.e. persistent depressions and comorbid or psychiatric conditions)	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
persistent depressions and comorbid or psychiatric conditions)								
Taskii. Provide documentation of evidence-based practice guidelines and protocols to include medication management and care engagement processes to facilitate collaboration between primary care physician and care manager	In Progress	Provide documentation of evidence-based practice guidelines and protocols to include medication management and care engagement processes to facilitate collaboration between primary care physician and care manager	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taskiii. Provide documentation of evidence-basedpractice guidelines to include a process forconsulting with Psychiatrist	In Progress	Provide documentation of evidence-based practice guidelines to include a process for consulting with Psychiatrist	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taskc. Employ a trained Depression Care Managermeeting requirements of the IMPACT model.	In Progress	Employ a trained Depression Care Manager meeting requirements of the IMPACT model.	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taski. Work with PCP practices to identify and trainDepression Care Manager	In Progress	Work with PCP practices to identify and train Depression Care Manager	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task ii. Work with NCI IT team to ensure Depression Care Manager can be identified in the practice's EHR	In Progress	Work with NCI IT team to ensure Depression Care Manager can be identified in the practice's EHR	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taskiii. Provide documented evidence of IMPACTmodel training and implementation	In Progress	Provide documented evidence of IMPACT model training and implementation	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taskiv. Provide sample EHR demonstrating relapseprevention plans, patient coaching and otherIMPACT interventions	In Progress	Provide sample EHR demonstrating relapse prevention plans, patient coaching and other IMPACT interventions	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taskd. Designate a Psychiatrist meetingrequirements of the IMPACT Model.	In Progress	Designate a Psychiatrist meeting requirements of the IMPACT Model.	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task i. Identify consulting psychiatrists via telemedicine who will collaborate with PCMH providers and depression care managers to	In Progress	Identify consulting psychiatrists via telemedicine who will collaborate with PCMH providers and depression care managers to provide evidence-based standards of care including medication management, care engagement processes, and the integration of	07/01/2015	12/31/2016	07/01/2015	12/31/2016	12/31/2016	DY2 Q3



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
provide evidence-based standards of care including medication management, care engagement processes, and the integration of depression treatment into Primary Care to improve physical and social functioning		depression treatment into Primary Care to improve physical and social functioning						
Task ii. Work in partnership with NCI IT, Medical Management and PCMH teams to ensure technological infrastructure is in place for private, secure telemedical consults with a identified psychiatrists	In Progress	Work in partnership with NCI IT, Medical Management and PCMH teams to ensure technological infrastructure is in place for private, secure telemedical consults with a identified psychiatrists	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taskiii. Provide documentation related toregistration of IMPACT participants anddesignated Psychiatrist	In Progress	Provide documentation related to registration of IMPACT participants and designated Psychiatrist	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task iv. Provide documentation of policies and procedures related to follow up with care of patients	In Progress	Provide documentation of policies and procedures related to follow up with care of patients	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task v. Provide EHR documentation identifying Psychiatrists for eligible patients	In Progress	Provide EHR documentation identifying Psychiatrists for eligible patients	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taske. Measure outcomes as required in theIMPACT Model.	In Progress	Measure outcomes as required in the IMPACT Model.	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task i. Provide roster of screened patients	In Progress	Provide roster of screened patients	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task ii. Develop protocols to ensure care managers measure depressive symptoms at the start of a patient's treatment and regularly thereafter using tools such as the PHQ2/9	In Progress	Develop protocols to ensure care managers measure depressive symptoms at the start of a patient's treatment and regularly thereafter using tools such as the PHQ2/9	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Taskf. Provide "stepped care" as required by theIMPACT Model.	In Progress	Provide "stepped care" as required by the IMPACT Model.	07/01/2015	03/31/2018	07/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task i. Provide documentation of evidence-based	In Progress	Provide documentation of evidence-based practice guidelines for stepped care including implementation plan	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
practice guidelines for stepped care including implementation plan								
Task ii. Documentation of treatment adjusted based on clinical outcomes and according to evidence-based algorithms to include things such as medication dosages, a change to a different medication, addition of psychotherapy, a combination of medication and psychotherapy, or other treatment as suggested by the team psychiatrist	In Progress	Documentation of treatment adjusted based on clinical outcomes and according to evidence-based algorithms to include things such as medication dosages, a change to a different medication, addition of psychotherapy, a combination of medication and psychotherapy, or other treatment as suggested by the team psychiatrist	07/01/2015	06/30/2017	07/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task iii. Working in collaboration with NCI clinical teams, develop targets which aim for a certain percentage (i.e. 50%) in the reduction of symptoms within a certain time period (i.e. 10- 12 weeks)	In Progress	Working in collaboration with NCI clinical teams, develop targets which aim for a certain percentage (i.e. 50%) in the reduction of symptoms within a certain time period (i.e. 10-12 weeks)	07/01/2015	09/30/2017	07/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task g. Use EHRs or other technical platforms to track all patients engaged in this project.	In Progress	Use EHRs or other technical platforms to track all patients engaged in this project.	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task i. In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records	In Progress	In collaboration with NCI's IT team and participating providers, track engaged patients in this project using EHR documentation demonstrating integration of medical and behavioral health record within individual patient records	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task ii. Working in collaboration with NCI's IT, data and clinical team, gather data and track target patients by using EHR reports.	In Progress	Working in collaboration with NCI's IT, data and clinical team, gather data and track target patients by using EHR reports.	07/01/2015	03/31/2017	07/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone 3. Cultural and linguistic training on MEB health promotion, prevention and treatment	In Progress	Cultural and linguistic training on MEB health promotion, prevention and treatment	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Taska. Conduct assessment to understandcommunity and provider characteristics,	In Progress	Conduct assessment to understand community and provider characteristics, including an understanding of MEB promotion	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
including an understanding of MEB promotion								
Taskb. Conduct an assessment of culturalcompetency among regional providers	In Progress	Conduct an assessment of cultural competency among regional providers	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Taskc. Train providers to deliver evidence-basedcare that is integrated with MEB promotionand disorder prevention	In Progress	Train providers to deliver evidence-based care that is integrated with MEB promotion and disorder prevention	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task d. Identify and deliver curricula for children and youth to enhance their social skills, emotional competence, and conflict resolution and coping skills	In Progress	Identify and deliver curricula for children and youth to enhance their social skills, emotional competence, and conflict resolution and coping skills	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task e. Identify and deliver curricula to members of partnership on MEB health promotion, prevention and treatment using the Institute of Medicine Intervention Spectrum framework	In Progress	Identify and deliver curricula to members of partnership on MEB health promotion, prevention and treatment using the Institute of Medicine Intervention Spectrum framework	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Milestone 4. Share data and information on MEB health promotion and MEB disorder prevention and treatment	In Progress	Share data and information on MEB health promotion and MEB disorder prevention and treatment	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Taska. Collaborate with key influencers to identifydata sources that can be used to shareinformation on MEB issues within thecommunity	In Progress	Collaborate with key influencers to identify data sources that can be used to share information on MEB issues within the community	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task b. Include MEB data and information sharing in NCI DSRIP Communication Plan	In Progress	Include MEB data and information sharing in NCI DSRIP Communication Plan	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2
Task c. At least quarterly share MEB data and information using DSRIP Communication Channels	In Progress	At least quarterly share MEB data and information using DSRIP Communication Channels	04/01/2015	09/30/2016	04/01/2015	09/30/2016	09/30/2016	DY2 Q2



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

PPS Defined Milestones Current File Uploads

Milestone Name	User ID	File Type	File Name	Description	Upload Date

No Records Found

PPS Defined Milestones Narrative Text

Milestone Name	Narrative Text
1. Participate in Mental, Emotional and Behavioral (MEB) health	
promotion and MEB disorder prevention partnerships	
2. Collaborative care in primary care settings	
3. Cultural and linguistic training on MEB health promotion,	
prevention and treatment	
4. Share data and information on MEB health promotion and	
MEB disorder prevention and treatment	

Module Review Status

Review Status	IA Formal Comments
Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 4.a.iii.3 - IA Monitoring

Instructions :



Page 436 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Project 4.b.ii – Increase Access to High Quality Chronic Disease Preventive Care and Management in Both Clinical and Community Settings (Note: This project targets chronic diseases that are not included in domain 3, such as cancer

IPQR Module 4.b.ii.1 - Major Risks to Implementation and Mitigation Strategies

Instructions :

Please describe what the major risks are for this project, as well as the actions you plan to take to mitigate them.

Our PPS intends to promote prevention services related to chronic obstructive pulmonary disease (COPD) and colorectal cancer by leveraging existing partnerships with community-based organizations and by utilizing Electronic Health Records (EHRs) to identify and track high-risk patients. Successful project implementation will therefore be contingent upon our partners and upon EHR functionality.

Some risks to implementation presented by our partners include their capacity to offer programming to the high number of regional residents that require intervention, their ability to offer interventions at satellite locations (to overcome existing transportation challenges), and the financial sustainability of each program. Our PPS is committed to the sustained delivery of these programs and will therefore mitigate the outlined risks by leveraging resources to assist our partners to deliver programming at the scope required to achieve measurable health improvement.

1.) Risk: The region is characterized by a wide variety of EHR platforms, each with unique functionalities and challenges. One major EHR-based risk to implementation is the flexibility of a particular platform to add functionality allowing providers to seamlessly identify and refer high-risk patients to existing community-based prevention programming.

Mitigation: Our PPS has decided to mitigate that risk by conducting a comprehensive assessment of EHR functionality and developing a systematic plan to provide technical assistance to practices requiring added functionality to ensure that the target patient population is sufficiently identified, referred to services and tracked. This will be done in conjunction with 2.a.i and 2.a.ii.

2.) Risk: Prevention programs such as tobacco cessation are not covered services and are not receiving referrals.

Mitigation: NCI will utilize DSRIP funds to pay for prevention services for identified chronic diseases with a high incidence in the PPS service area. NCI will connect patients to community-based preventive services and adopt and use certified EHRs, especially those with clinical decision supports and registry functionally to send reminders to patients for preventive and follow-up care, including the identification of community resources to support disease self-management.

3.) Risk: Several practices do not have spirometry equipment to diagnose COPD.

Mitigation: There are financial incentives (a reimbursable service) to purchasing spirometry equipment. NCI will encourage providers to purchase equipment, thereby ensuring the sustainability of spirometry screening programs which are proven to increase the accuracy of COPD diagnosis and the accuracy of management of COPD.



Page 437 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

4.) Risk: 60% of PCPs have either never attempted APC/PCMH certification, or have allowed 2008 standards to lapse. All participating PCPs will have to re-apply to be recognized under the 2014 NCQA standards by DY3.

Mitigation: The strategies to address this challenge incorporated in Project 2.a.ii. will be duplicated here for non-safety net PCPs

5.) Risk: Resources are generally available in high density population centers. While approximately 28% of the region's total population lives within these communities, almost 60% of the Medicaid population lives in high population density regions. The remaining individuals must travel long distances to access care, a situation exacerbated by the average annual snowfall of over 200 inches.

Mitigation: The NCI will train, hire and resource care managers and CHWs to meet patients "where they are" through engagement, outreach and shared decision-making.



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

☑ IPQR Module 4.b.ii.2 - PPS Defined Milestones

Instructions :

Please provide updates to baseline reporting on status, target dates, and work breakdown tasks for PPS-defined milestones.

Milestone/Task Name	Status	Description Or Sta		Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Milestone 1. Establish or enhance reimbursement and incentive models to increase delivery of high- quality chronic disease prevention and management services	In Progress	Establish or enhance reimbursement and incentive models to increase delivery of high-quality chronic disease prevention and management services	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task a. Coordinate with Medical Management Committee to develop PPS-wide approach to incentivize clinicians to refer to preventive services	In Progress	Coordinate with Medical Management Committee to develop PPS- wide approach to incentivize clinicians to refer to preventive services	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taskb. Work with Medical Management Committeeto identify opportunities to incorporate referralto preventive services in VBP planning	In Progress	Work with Medical Management Committee to identify opportunities to incorporate referral to preventive services in VBP planning	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task c. Work with VBP workgroup to incorporate referral to preventive services in VBP planning	In Progress	Work with VBP workgroup to incorporate referral to preventive services in VBP planning	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone 2. Offer recommended clinical preventive services	In Progress	Offer recommended clinical preventive services	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task a. Incorporate focused cancer screening policies/protocols into PPS primary care partners workflow during PCMH implementations, where appropriate, including standing orders that address the ordering, review, and follow-up or evidence-based cancer screening tests	In Progress	Incorporate focused cancer screening policies/protocols into PPS primary care partners workflow during PCMH implementations, where appropriate, including standing orders that address the ordering, review, and follow-up or evidence-based cancer screening tests	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task b. Increase provider/care team knowledge	Completed	Increase provider/care team knowledge of screening protocols and clinical practice guidelines by incorporating into NCI DSRIP	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
of screening protocols and clinical practice guidelines by incorporating into NCI DSRIP Communication Plan		Communication Plan						
Task c. Increase provider/care team knowledge of screening protocols and clinical practice guidelines by incorpation into PPS Primary Care workforce training plan	Completed	Increase provider/care team knowledge of screening protocols and clinical practice guidelines by incorpation into PPS Primary Care workforce training plan	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Taskd. Increase provider/care team knowledge ofscreening protocols and clinical practiceguidelines by implementing communicationand workforce training plan	In Progress	Increase provider/care team knowledge of screening protocols and clinical practice guidelines by implementing communication and workforce training plan	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone 3. Incorporate Prevention Agenda goals and objectives into hospital Community Service Plans, and coordinate implementation with local health departments and community partners	vice In Progress In Progress Community Service Plans, and coordinate implementation of the service Plans, and coordinate implementation of the service Plans and community partners.		04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Taska. Conduct meta-analysis of existingCommunity Service Plans to identify PPS-widestrategies to address preventive screeningrates	In Progress	Conduct meta-analysis of existing Community Service Plans to identify PPS-wide strategies to address preventive screening rates	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Taskb. Revise plans to include Prevention Agendagoals regarding preventive services	In Progress	Revise plans to include Prevention Agenda goals regarding preventive services		12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
ecords, especially those with clinical decision supports and registry functionality. Send eminders to patients for preventive and ollow-up care, and identify community resources available to patients to support disease self-management			04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task 1. Conduct an assessment of the current	In Progress	Conduct an assessment of the current practices and clinics to determine the needed infrastructure, training and implementation	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.		required to ensure all providers are fully utilizing EHRs to provide coordinated care across the PPS.						
Task2. Perform a gap analysis and a plan withbudget to address the identified needs	In Progress	Perform a gap analysis and a plan with budget to address the identified needs	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task3. Begin implementations with prioritizationbased on attributed Medicaid population andprovider engagement.	In Progress	Begin implementations with prioritization based on attributed Medicaid population and provider engagement.	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task4. During the implementation phase and allphases that follow, prepare a report to thegovernance committee to ensure that all risks,& issues are communicated and a plan is inplace to address them.	In Progress	During the implementation phase and all phases that follow, prepare a report to the governance committee to ensure that all risks, & issues are communicated and a plan is in place to address them.	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Task5. Perform a post-go-live gap analysis and aplan with budget to address the identifiedneeds	In Progress	Perform a post-go-live gap analysis and a plan with budget to address the identified needs	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task6. Facilitate the practice's connection with theHealtheConnections RHIO and the regionalPHM platform to ensure they have access toall information the patient has consented to inorder to provide efficient, effective and high-quality care.	In Progress	Facilitate the practice's connection with the HealtheConnections RHIO and the regional PHM platform to ensure they have access to all information the patient has consented to in order to provide efficient, effective and high-quality care.	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task7. Perform a pre-MU and PCMH assessmentof the current practices and clinics todetermine the needed infrastructure, trainingand implementation required to ensure allproviders are utilizing the EHR and operatingas a PCMH in order to attest for MU and applyfor NCQA PCMH by DSRIP DY3.	In Progress	Perform a pre-MU and PCMH assessment of the current practices and clinics to determine the needed infrastructure, training and implementation required to ensure all providers are utilizing the EHR and operating as a PCMH in order to attest for MU and apply for NCQA PCMH by DSRIP DY3.	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task8. Begin MU attestations & PCMHrecognitions with prioritization based onattributed Medicaid population and providerengagement.	In Progress	Begin MU attestations & PCMH recognitions with prioritization based on attributed Medicaid population and provider engagement.	04/01/2015	12/31/2016	04/01/2015	12/31/2016	12/31/2016	DY2 Q3
Task 9. Establish PPS-wide approaches for alerting providers/care team about patients due for screenings and about follow-up on test results	In Progress	Establish PPS-wide approaches for alerting providers/care team about patients due for screenings and about follow-up on test results	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task10. Establish PPS-wide approaches forreminding patients they are due for screeningor in need of follow-up	In Progress	Establish PPS-wide approaches for reminding patients they are due for screening or in need of follow-up	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone 5. Adopt medical home or team-based care models	In Progress	Adopt medical home or team-based care models	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task a. Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.	In Progress	Assess all participating PCPs to determine their preparedness for NCQA 2014 Level 3 PCMH.	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task i. Phase 1 PCPs complete	Completed	Phase 1 PCPs complete	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task ii. Phase 2 PCPs complete	Completed	Phase 2 PCPs complete	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task iii. Phase 3 PCPs complete	In Progress	Phase 3 PCPs complete	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Taskb. Perform a gap analysis on the results todetermine the scope of work/neededassistance for each PCP.	In Progress	Perform a gap analysis on the results to determine the scope of work/needed assistance for each PCP.	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task i. Phase 1 PCPs complete	Completed	Phase 1 PCPs complete	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task ii. Phase 2 PCPs complete	Completed	Phase 2 PCPs complete	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task iii. Phase 3 PCPs complete	In Progress	Phase 3 PCPs complete	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Task c. Create a project plan/timeline for each PCP	In Progress	Create a project plan/timeline for each PCP	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
Task i. Phase 1 PCPs complete	Completed	Phase 1 PCPs complete	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task ii. Phase 2 PCPs complete	Completed	Phase 2 PCPs complete	04/01/2015	12/31/2015	04/01/2015	12/31/2015	12/31/2015	DY1 Q3
Task iii. Phase 3 PCPs complete	In Progress	Phase 3 PCPs complete	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Taskd. Implement the PCMH processes,procedures, protocols and written policies.	In Progress	Implement the PCMH processes, procedures, protocols and written policies.	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task i. Phase 1 PCPs complete	In Progress	Phase 1 PCPs complete	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task ii. Phase 2 PCPs complete	In Progress	ii. Phase 2 PCPs complete	04/01/2015	06/30/2017	04/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task iii. Phase 3 PCPs complete	In Progress	Phase 3 PCPs complete	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task e. Complete the NCQA Level 3 PCMH submissions	In Progress	Complete the NCQA Level 3 PCMH submissions	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task i. Phase 1 PCPs complete	In Progress	Phase 1 PCPs complete	04/01/2015	06/30/2017	04/01/2015	06/30/2017	06/30/2017	DY3 Q1
Task ii. Phase 2 PCPs complete	In Progress	ii. Phase 2 PCPs complete	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task iii. Phase 3 PCPs complete	In Progress	Phase 3 PCPs complete	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Taskf. All practices meet NCQA 2014 Level 3PCMH and/or APCM standards. Receive theNCQA Level 3 PCMH Recognition Certificates	In Progress	All practices meet NCQA 2014 Level 3 PCMH and/or APCM standards. Receive the NCQA Level 3 PCMH Recognition Certificates	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task i. Phase 1 PCPs complete	In Progress	Phase 1 PCPs complete	04/01/2015	09/30/2017	04/01/2015	09/30/2017	09/30/2017	DY3 Q2
Task ii. Phase 2 PCPs complete	In Progress	Phase 2 PCPs complete	04/01/2015	12/31/2017	04/01/2015	12/31/2017	12/31/2017	DY3 Q3
Task iii. Phase 3 PCPs complete	In Progress	Phase 3 PCPs complete	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone6. Create linkages with and connect patients to community prevention resources	In Progress	Create linkages with and connect patients to community prevention resources	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Task	In Progress	Identify and contract with Community Health Workers	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4



DSRIP Implementation Plan Project

Milestone/Task Name	Status	Description	Original Start Date	Original End Date	Start Date	End Date	Quarter End Date	DSRIP Reporting Year and Quarter
a. Identify and contract with Community Health Workers								
Taskb. Train CHWs in connectivity to communityhealthcare resources and patient education	In Progress	Train CHWs in connectivity to community healthcare resources and patient education	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Taskc. Deploy CHWs to "hot spot" areas to identifyunderserved residents and establish linkagesto preventive care	In Progress	Deploy CHWs to "hot spot" areas to identify underserved residents and establish linkages to preventive care	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Taskd. Ensure CHWs conduct direct hand-off tonavigators and/or the appropriate level of care	In Progress	Ensure CHWs conduct direct hand-off to navigators and/or the appropriate level of care	04/01/2015	03/31/2017	04/01/2015	03/31/2017	03/31/2017	DY2 Q4
Milestone 7. Provide feedback to clinicians around clinical benchmarks and incentivize quality improvement efforts	In Progress	Provide feedback to clinicians around clinical benchmarks and incentivize quality improvement efforts	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Task a. Establish PPS-wide approach to monitor and share screening performance results with all care team members as outlined in organizational section practitioner engagement plan	In Progress	Establish PPS-wide approach to monitor and share screening performance results with all care team members as outlined in organizational section practitioner engagement plan	04/01/2015	03/31/2018	04/01/2015	03/31/2018	03/31/2018	DY3 Q4
Milestone 8. Reduce or eliminate out-of-pocket costs for clinical and community preventive services	In Progress	Reduce or eliminate out-of-pocket costs for clinical and community preventive services	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1
Taska. Identify and coordinate with insurancenavigators to connect patients to coverage forclinical preventive services	In Progress	Identify and coordinate with insurance navigators to connect patients to coverage for clinical preventive services	04/01/2015	03/31/2016	04/01/2015	03/31/2016	03/31/2016	DY1 Q4
Taskb. Provide at no cost and/or link to no/low costcommunity based prevention services thattarget regional high rates of chronic disease asidentified in the CNA - specifically TobaccoCessation, Colorectal cancer screening andDPP	In Progress	Provide at no cost and/or link to no/low cost community based prevention services that target regional high rates of chronic disease as identified in the CNA - specifically Tobacco Cessation, Colorectal cancer screening and DPP	04/01/2015	06/30/2016	04/01/2015	06/30/2016	06/30/2016	DY2 Q1



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

PPS Defined Milestones Current File Uploads

		Milestone Name	User ID	File Type	File Name	Description	Upload Date
--	--	----------------	---------	-----------	-----------	-------------	-------------

No Records Found

PPS Defined Milestones Narrative Text

Milestone Name	Narrative Text
1. Establish or enhance reimbursement and incentive models to increase delivery of high-quality chronic disease prevention and management services	
2. Offer recommended clinical preventive services	
3. Incorporate Prevention Agenda goals and objectives into hospital Community Service Plans, and coordinate implementation with local health departments and community partners	
4. Adopt and use certified electronic health records, especially those with clinical decision supports and registry functionality. Send reminders to patients for preventive and follow-up care, and identify community resources available to patients to support disease self-management	
5. Adopt medical home or team-based care models	
6. Create linkages with and connect patients to community prevention resources	
7. Provide feedback to clinicians around clinical benchmarks and incentivize quality improvement efforts	
8. Reduce or eliminate out-of-pocket costs for clinical and community preventive services	

Module Review Status

Review Status	IA Formal Comments
Pass & Ongoing	



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

IPQR Module 4.b.ii.3 - IA Monitoring

Instructions :



DSRIP Implementation Plan Project

Samaritan Medical Center (PPS ID:45)

Attestation

The Lead Representative has been designated by the Primary Lead PPS Provider (PPS Lead Entity) as the signing officiate for the DSRIP Quarterly Report. The Lead Representative has the authority to complete this attestation on behalf of the PPS network. The Lead Representative and PPS Lead Entity are responsible for the authenticity and accuracy of the material submitted in this report.

The Lead Representative of the Performing Provider System (PPS) must complete this attestation form in order for the project application to be accepted by the NYS Department of Health. Once the attestation is complete, the Quarterly Report will be locked down from any further editing. Do not complete this section until the entire Quarterly Report is complete.

If the Quarterly Report becomes locked in error and additional changes are necessary, please use the contact information on the Home Page to request that the Quarterly Report be unlocked.

To electronically sign this Quarterly Report, please enter the required information and check the box below:

I here by attest, as the Lead Representative of the 'Samaritan Medical Center', that all information provided on this Quarterly report is true and accurate to the best of my knowledge, and that, following initial submission in the current quarterly reporting period as defined by NY DOH, changes made to this report were pursuant only to documented instructions or documented approval of changes from DOH or DSRIP Independent Assessor.

Primary Lead PPS Provider:	SAMARITAN MEDICAL CENTER	
Secondary Lead PPS Provider:		
Lead Representative:	Thomas H Carman	
Submission Date:	03/16/2016 04:36 PM	

Comments:



Page 447 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Status Log				
Quarterly Report (DY,Q)	Status	Lead Representative Name	User ID	Date Timestamp
DY1, Q3	Adjudicated	Thomas H Carman	sacolema	03/31/2016 05:15 PM
DY1, Q3	Submitted	Thomas H Carman	tc306529	03/16/2016 04:36 PM
DY1, Q3	Returned	Thomas H Carman	sacolema	03/01/2016 05:15 PM
DY1, Q3	Submitted	Thomas H Carman	tc306529	02/03/2016 03:42 PM
DY1, Q3	In Process		ETL	01/03/2016 08:01 PM



Page 448 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Comments Log			
Status Comments User ID Date Tir			Date Timestamp
Adjudicated	The IA has adjudicated the DY1, Q3 Quarterly Report.	sacolema	03/31/2016 05:15 PM
Returned	The IA is returning the DY1, Q3 Quarterly Report to the PPS for Remediation.	sacolema	03/01/2016 05:15 PM



DSRIP Implementation Plan Project

Section	Module Name	Status
	IPQR Module 1.1 - PPS Budget Report (Baseline)	Completed
	IPQR Module 1.2 - PPS Budget Report (Quarterly)	Completed
	IPQR Module 1.3 - PPS Flow of Funds (Baseline)	Completed
Section 01	IPQR Module 1.4 - PPS Flow of Funds (Quarterly)	Completed
	IPQR Module 1.5 - Prescribed Milestones	Completed
	IPQR Module 1.6 - PPS Defined Milestones	Completed
	IPQR Module 1.7 - IA Monitoring	
	IPQR Module 2.1 - Prescribed Milestones	Completed
	IPQR Module 2.2 - PPS Defined Milestones	Completed
	IPQR Module 2.3 - Major Risks to Implementation & Risk Mitigation Strategies	Completed
	IPQR Module 2.4 - Major Dependencies on Organizational Workstreams	Completed
Section 02	IPQR Module 2.5 - Roles and Responsibilities	Completed
	IPQR Module 2.6 - Key Stakeholders	Completed
	IPQR Module 2.7 - IT Expectations	Completed
	IPQR Module 2.8 - Progress Reporting	Completed
	IPQR Module 2.9 - IA Monitoring	
	IPQR Module 3.1 - Prescribed Milestones	Completed
	IPQR Module 3.2 - PPS Defined Milestones	Completed
	IPQR Module 3.3 - Major Risks to Implementation & Risk Mitigation Strategies	Completed
	IPQR Module 3.4 - Major Dependencies on Organizational Workstreams	Completed
Section 03	IPQR Module 3.5 - Roles and Responsibilities	Completed
	IPQR Module 3.6 - Key Stakeholders	Completed
	IPQR Module 3.7 - IT Expectations	Completed
	IPQR Module 3.8 - Progress Reporting	Completed
	IPQR Module 3.9 - IA Monitoring	
Section 04	IPQR Module 4.1 - Prescribed Milestones	Completed
Section 04	IPQR Module 4.2 - PPS Defined Milestones	Completed



DSRIP Implementation Plan Project

Section	Module Name	Status
	IPQR Module 4.3 - Major Risks to Implementation & Risk Mitigation Strategies	Completed
	IPQR Module 4.4 - Major Dependencies on Organizational Workstreams	Completed
	IPQR Module 4.5 - Roles and Responsibilities	Completed
	IPQR Module 4.6 - Key Stakeholders	Completed
	IPQR Module 4.7 - IT Expectations	Completed
	IPQR Module 4.8 - Progress Reporting	Completed
	IPQR Module 4.9 - IA Monitoring	
	IPQR Module 5.1 - Prescribed Milestones	Completed
	IPQR Module 5.2 - PPS Defined Milestones	Completed
	IPQR Module 5.3 - Major Risks to Implementation & Risk Mitigation Strategies	Completed
Section 05	IPQR Module 5.4 - Major Dependencies on Organizational Workstreams	Completed
Section 05	IPQR Module 5.5 - Roles and Responsibilities	Completed
	IPQR Module 5.6 - Key Stakeholders	Completed
	IPQR Module 5.7 - Progress Reporting	Completed
	IPQR Module 5.8 - IA Monitoring	
	IPQR Module 6.1 - Prescribed Milestones	Completed
	IPQR Module 6.2 - PPS Defined Milestones	Completed
	IPQR Module 6.3 - Major Risks to Implementation & Risk Mitigation Strategies	Completed
	IPQR Module 6.4 - Major Dependencies on Organizational Workstreams	Completed
Section 06	IPQR Module 6.5 - Roles and Responsibilities	Completed
	IPQR Module 6.6 - Key Stakeholders	Completed
	IPQR Module 6.7 - IT Expectations	Completed
	IPQR Module 6.8 - Progress Reporting	Completed
	IPQR Module 6.9 - IA Monitoring	
	IPQR Module 7.1 - Prescribed Milestones	Completed
	IPQR Module 7.2 - PPS Defined Milestones	Completed
Section 07	IPQR Module 7.3 - Major Risks to Implementation & Risk Mitigation Strategies	Completed
	IPQR Module 7.4 - Major Dependencies on Organizational Workstreams	Completed
	IPQR Module 7.5 - Roles and Responsibilities	Completed



DSRIP Implementation Plan Project

Section	Module Name	Status
	IPQR Module 7.6 - Key Stakeholders	Completed
	IPQR Module 7.7 - IT Expectations	Completed
	IPQR Module 7.8 - Progress Reporting	Completed
	IPQR Module 7.9 - IA Monitoring	
	IPQR Module 8.1 - Prescribed Milestones	Completed
	IPQR Module 8.2 - PPS Defined Milestones	Completed
	IPQR Module 8.3 - Major Risks to Implementation & Risk Mitigation Strategies	Completed
	IPQR Module 8.4 - Major Dependencies on Organizational Workstreams	Completed
Section 08	IPQR Module 8.5 - Roles and Responsibilities	Completed
	IPQR Module 8.6 - Key Stakeholders	Completed
	IPQR Module 8.7 - IT Expectations	Completed
	IPQR Module 8.8 - Progress Reporting	Completed
	IPQR Module 8.9 - IA Monitoring	
	IPQR Module 9.1 - Prescribed Milestones	Completed
	IPQR Module 9.2 - PPS Defined Milestones	Completed
	IPQR Module 9.3 - Major Risks to Implementation & Risk Mitigation Strategies	Completed
	IPQR Module 9.4 - Major Dependencies on Organizational Workstreams	Completed
Section 09	IPQR Module 9.5 - Roles and Responsibilities	Completed
	IPQR Module 9.6 - Key Stakeholders	Completed
	IPQR Module 9.7 - IT Expectations	Completed
	IPQR Module 9.8 - Progress Reporting	Completed
	IPQR Module 9.9 - IA Monitoring	
	IPQR Module 10.1 - Overall approach to implementation	Completed
	IPQR Module 10.2 - Major dependencies between work streams and coordination of projects	Completed
	IPQR Module 10.3 - Project Roles and Responsibilities	Completed
Section 10	IPQR Module 10.4 - Overview of key stakeholders and how influenced by your DSRIP projects	Completed
	IPQR Module 10.5 - IT Requirements	Completed
	IPQR Module 10.6 - Performance Monitoring	Completed
	IPQR Module 10.7 - Community Engagement	Completed



DSRIP Implementation Plan Project

Section	Module Name	Status
	IPQR Module 10.8 - IA Monitoring	
	IPQR Module 11.1 - Workforce Strategy Spending	S Completed
	IPQR Module 11.2 - Prescribed Milestones	S Completed
	IPQR Module 11.3 - PPS Defined Milestones	Completed
	IPQR Module 11.4 - Major Risks to Implementation & Risk Mitigation Strategies	Completed
	IPQR Module 11.5 - Major Dependencies on Organizational Workstreams	S Completed
Section 11	IPQR Module 11.6 - Roles and Responsibilities	S Completed
	IPQR Module 11.7 - Key Stakeholders	S Completed
	IPQR Module 11.8 - IT Expectations	Completed
	IPQR Module 11.9 - Progress Reporting	Completed
	IPQR Module 11.10 - Staff Impact	S Completed
	IPQR Module 11.11 - IA Monitoring	



DSRIP Implementation Plan Project

Project ID	Module Name	Status
	IPQR Module 2.a.i.1 - Major Risks to Implementation and Mitigation Strategies	Completed
	IPQR Module 2.a.i.2 - Prescribed Milestones	Completed
2.a.i	IPQR Module 2.a.i.3 - PPS Defined Milestones	Completed
	IPQR Module 2.a.i.4 - IA Monitoring	
	IPQR Module 2.a.ii.1 - Major Risks to Implementation and Mitigation Strategies	Completed
	IPQR Module 2.a.ii.2 - Patient Engagement Speed	Completed
2.a.ii	IPQR Module 2.a.ii.3 - Prescribed Milestones	Completed
	IPQR Module 2.a.ii.4 - PPS Defined Milestones	Completed
	IPQR Module 2.a.ii.5 - IA Monitoring	
	IPQR Module 2.a.iv.1 - Major Risks to Implementation and Mitigation Strategies	Completed
	IPQR Module 2.a.iv.2 - Patient Engagement Speed	Completed
2.a.iv	IPQR Module 2.a.iv.3 - Prescribed Milestones	Completed
	IPQR Module 2.a.iv.4 - PPS Defined Milestones	Completed
	IPQR Module 2.a.iv.5 - IA Monitoring	
	IPQR Module 2.b.iv.1 - Major Risks to Implementation and Mitigation Strategies	Completed
	IPQR Module 2.b.iv.2 - Patient Engagement Speed	Completed
2.b.iv	IPQR Module 2.b.iv.3 - Prescribed Milestones	Completed
	IPQR Module 2.b.iv.4 - PPS Defined Milestones	Completed
	IPQR Module 2.b.iv.5 - IA Monitoring	
	IPQR Module 2.d.i.1 - Major Risks to Implementation and Mitigation Strategies	Completed
	IPQR Module 2.d.i.2 - Patient Engagement Speed	Completed
2.d.i	IPQR Module 2.d.i.3 - Prescribed Milestones	Completed
	IPQR Module 2.d.i.4 - PPS Defined Milestones	Completed
	IPQR Module 2.d.i.5 - IA Monitoring	
	IPQR Module 3.a.i.1 - Major Risks to Implementation and Mitigation Strategies	Completed
3.a.i	IPQR Module 3.a.i.2 - Patient Engagement Speed	Completed
	IPQR Module 3.a.i.3 - Prescribed Milestones	Completed



DSRIP Implementation Plan Project

Project ID	Module Name	Status
	IPQR Module 3.a.i.4 - PPS Defined Milestones	Completed
	IPQR Module 3.a.i.5 - IA Monitoring	
	IPQR Module 3.b.i.1 - Major Risks to Implementation and Mitigation Strategies	Completed
	IPQR Module 3.b.i.2 - Patient Engagement Speed	Completed
3.b.i	IPQR Module 3.b.i.3 - Prescribed Milestones	Completed
	IPQR Module 3.b.i.4 - PPS Defined Milestones	Completed
	IPQR Module 3.b.i.5 - IA Monitoring	
	IPQR Module 3.c.i.1 - Major Risks to Implementation and Mitigation Strategies	Completed
	IPQR Module 3.c.i.2 - Patient Engagement Speed	Completed
3.c.i	IPQR Module 3.c.i.3 - Prescribed Milestones	Completed
	IPQR Module 3.c.i.4 - PPS Defined Milestones	Completed
	IPQR Module 3.c.i.5 - IA Monitoring	
	IPQR Module 3.c.ii.1 - Major Risks to Implementation and Mitigation Strategies	Completed
	IPQR Module 3.c.ii.2 - Patient Engagement Speed	Completed
3.c.ii	IPQR Module 3.c.ii.3 - Prescribed Milestones	Completed
	IPQR Module 3.c.ii.4 - PPS Defined Milestones	Completed
	IPQR Module 3.c.ii.5 - IA Monitoring	
	IPQR Module 4.a.iii.1 - Major Risks to Implementation and Mitigation Strategies	Completed
4.a.iii	IPQR Module 4.a.iii.2 - PPS Defined Milestones	Completed
	IPQR Module 4.a.iii.3 - IA Monitoring	
	IPQR Module 4.b.ii.1 - Major Risks to Implementation and Mitigation Strategies	Completed
4.b.ii	IPQR Module 4.b.ii.2 - PPS Defined Milestones	Completed
	IPQR Module 4.b.ii.3 - IA Monitoring	



Page 455 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Section	Module Name / Milestone #	Review Status	
Section 01	Module 1.1 - PPS Budget Report (Baseline)	Pass & Complete	
	Module 1.2 - PPS Budget Report (Quarterly)	Pass & Ongoing	
	Module 1.3 - PPS Flow of Funds (Baseline)	Pass & Complete	
	Module 1.4 - PPS Flow of Funds (Quarterly)	Pass (with Exception) & Ongoing	A
	Module 1.5 - Prescribed Milestones		
	Milestone #1 Complete funds flow budget and distribution plan and communicate with network	Pass & Ongoing	P
	Module 2.1 - Prescribed Milestones		
	Milestone #1 Finalize governance structure and sub-committee structure	Pass & Complete	90
	Milestone #2 Establish a clinical governance structure, including clinical quality committees for each DSRIP project	Pass & Complete	0
	Milestone #3 Finalize bylaws and policies or Committee Guidelines where applicable	Pass & Complete	P C
	Milestone #4 Establish governance structure reporting and monitoring processes	Pass & Complete	0
Section 02	Milestone #5 Finalize community engagement plan, including communications with the public and non-provider organizations (e.g. schools, churches, homeless services, housing providers, law enforcement)	Pass & Complete	0
	Milestone #6 Finalize partnership agreements or contracts with CBOs	Pass & Ongoing	9 B
	Milestone #7 Finalize agency coordination plan aimed at engaging appropriate public sector agencies at state and local levels (e.g. local departments of health and mental hygiene, Social Services, Corrections, etc.)	Pass & Ongoing	P
	Milestone #8 Finalize workforce communication and engagement plan	Pass & Ongoing	
	Milestone #9 Inclusion of CBOs in PPS Implementation.	Pass & Ongoing	
	Module 3.1 - Prescribed Milestones		
	Milestone #1 Finalize PPS finance structure, including reporting structure	Pass & Complete	0
Section 03	Milestone #2 Perform network financial health current state assessment and develop financial sustainability strategy to address key issues.	Pass & Ongoing	P
	Milestone #3 Finalize Compliance Plan consistent with New York State Social Services Law 363-d	Pass & Complete	0
	Milestone #4 Develop detailed baseline assessment of revenue linked to value-based payment, preferred compensation modalities for different provider-types and functions, and MCO strategy.	Pass & Ongoing	P
	Milestone #5 Finalize a plan towards achieving 90% value-based payments across network by year 5 of the waiver at the latest	Pass & Ongoing	



DSRIP Implementation Plan Project

Section	Module Name / Milestone #	Review Status	
	Milestone #6 Put in place Level 1 VBP arrangement for PCMH/APC care and one other care bundle or subpopulation	Pass & Ongoing	
	Milestone #7 Contract 50% of care-costs through Level 1 VBPs, and >= 30% of these costs through Level 2 VBPs or higher	Pass & Ongoing	
	Milestone #8 >=90% of total MCO-PPS payments (in terms of total dollars) captured in at least Level 1 VBPs, and >= 70% of total costs captured in VBPs has to be in Level 2 VBPs or higher	Pass & Ongoing	
	Module 4.1 - Prescribed Milestones		
Section 04	Milestone #1 Finalize cultural competency / health literacy strategy.	Pass & Complete	0
	Milestone #2 Develop a training strategy focused on addressing the drivers of health disparities (beyond the availability of language-appropriate material).	Pass & Ongoing	
	Module 5.1 - Prescribed Milestones		
	Milestone #1 Perform current state assessment of IT capabilities across network, identifying any critical gaps, including readiness for data sharing and the implementation of interoperable IT platform(s).	Pass & Ongoing	
Section 05	Milestone #2 Develop an IT Change Management Strategy.	Pass & Ongoing	
	Milestone #3 Develop roadmap to achieving clinical data sharing and interoperable systems across PPS network	Pass & Ongoing	
	Milestone #4 Develop a specific plan for engaging attributed members in Qualifying Entities	Pass & Ongoing	
	Milestone #5 Develop a data security and confidentiality plan.	Pass & Ongoing	0
	Module 6.1 - Prescribed Milestones		
Section 06	Milestone #1 Establish reporting structure for PPS-wide performance reporting and communication.	Pass & Ongoing	
	Milestone #2 Develop training program for organizations and individuals throughout the network, focused on clinical quality and performance reporting.	Pass & Ongoing	
	Module 7.1 - Prescribed Milestones		
Section 07	Milestone #1 Develop Practitioners communication and engagement plan.	Pass & Complete	0
	Milestone #2 Develop training / education plan targeting practioners and other professional groups, designed to educate them about the DSRIP program and your PPS-specific quality improvement agenda.	Pass & Complete	C
	Module 8.1 - Prescribed Milestones		
Section 08	Milestone #1 Develop population health management roadmap.	Pass & Ongoing	
	Milestone #2 Finalize PPS-wide bed reduction plan.	Pass & Ongoing	
	Module 9.1 - Prescribed Milestones		
Section 09	Milestone #1 Perform a clinical integration 'needs assessment'.	Pass & Complete	0
	Milestone #2 Develop a Clinical Integration strategy.	Pass & Ongoing	



Page 457 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Section	Module Name / Milestone #	Review Status	
Section 11	Module 11.2 - Prescribed Milestones		
	Milestone #1 Define target workforce state (in line with DSRIP program's goals).	Pass & Ongoing	Ş
	Milestone #2 Create a workforce transition roadmap for achieving defined target workforce state.	Pass & Ongoing	
	Milestone #3 Perform detailed gap analysis between current state assessment of workforce and projected future state.	Pass & Ongoing	P
	Milestone #4 Produce a compensation and benefit analysis, covering impacts on both retrained and redeployed staff, as well as new hires, particularly focusing on full and partial placements.	Pass & Ongoing	P
	Milestone #5 Develop training strategy.	Pass & Ongoing	Ş



Page 458 of 464 **Run Date :** 03/31/2016

DSRIP Implementation Plan Project

Project ID	Module Name / Milestone #	Review Status	
	Module 2.a.i.2 - Prescribed Milestones		
	Milestone #1 All PPS providers must be included in the Integrated Delivery System. The IDS should include all medical, behavioral, post-acute, long-term care, and community-based service providers within the PPS network; additionally, the IDS structure must include payers and social service organizations, as necessary to support its strategy.	Pass & Ongoing	
	Milestone #2 Utilize partnering HH and ACO population health management systems and capabilities to implement the PPS' strategy towards evolving into an IDS.	Pass & Ongoing	
	Milestone #3 Ensure patients receive appropriate health care and community support, including medical and behavioral health, post-acute care, long term care and public health services.	Pass & Ongoing	
	Milestone #4 Ensure that all PPS safety net providers are actively sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including directed exchange (secure messaging), alerts and patient record look up, by the end of Demonstration Year (DY) 3.	Pass & Ongoing	
2.a.i	Milestone #5 Ensure that EHR systems used by participating safety net providers meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3.	Pass & Ongoing	
	Milestone #6 Perform population health management by actively using EHRs and other IT platforms, including use of targeted patient registries, for all participating safety net providers.	Pass & Ongoing	
	Milestone #7 Achieve 2014 Level 3 PCMH primary care certification and/or meet state-determined criteria for Advanced Primary Care Models for all participating PCPs, expand access to primary care providers, and meet EHR Meaningful Use standards by the end of DY 3.	Pass & Ongoing	
	Milestone #8 Contract with Medicaid Managed Care Organizations and other payers, as appropriate, as an integrated system and establish value-based payment arrangements.	Pass & Ongoing	
	Milestone #9 Establish monthly meetings with Medicaid MCOs to discuss utilization trends, performance issues, and payment reform.	Pass & Ongoing	
	Milestone #10 Re-enforce the transition towards value-based payment reform by aligning provider compensation to patient outcomes.	Pass & Ongoing	
	Milestone #11 Engage patients in the integrated delivery system through outreach and navigation activities, leveraging community health workers, peers, and culturally competent community-based organizations, as appropriate.	Pass & Ongoing	
	Module 2.a.ii.2 - Patient Engagement Speed	Pass & Ongoing	P
	Module 2.a.ii.3 - Prescribed Milestones		
2.a.ii	Milestone #1 Ensure that all participating PCPs in the PPS meet NCQA 2014 Level 3 PCMH accreditation and/or meet state-determined criteria for Advanced Primary Care Models by the end of DSRIP Year 3.	Pass & Ongoing	
	Milestone #2 Identify a physician champion with knowledge of PCMH/APCM implementation for each primary care practice included in the project.	Pass & Ongoing	
	Milestone #3 Identify care coordinators at each primary care site who are responsible for care connectivity, internally, as well as connectivity to care managers at other primary care practices.	Pass & Ongoing	



DSRIP Implementation Plan Project

Project ID	Module Name / Milestone #	Review Status	
	Milestone #4 Ensure all PPS safety net providers are actively sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up by the end of Demonstration Year (DY) 3.	Pass & Ongoing	
	Milestone #5 Ensure that EHR systems used by participating safety net providers meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3.	Pass & Ongoing	
	Milestone #6 Perform population health management by actively using EHRs and other IT platforms, including use of targeted patient registries, for all participating safety net providers.	Pass & Ongoing	
	Milestone #7 Ensure that all staff are trained on PCMH or Advanced Primary Care models, including evidence-based preventive and chronic disease management.	Pass & Ongoing	
	Milestone #8 Implement preventive care screening protocols including behavioral health screenings (PHQ-2 or 9 for those screening positive, SBIRT) for all patients to identify unmet needs. A process is developed for assuring referral to appropriate care in a timely manner.	Pass & Ongoing	
	Milestone #9 Implement open access scheduling in all primary care practices.	Pass & Ongoing	
	Module 2.a.iv.2 - Patient Engagement Speed	Pass & Ongoing	P D
	Module 2.a.iv.3 - Prescribed Milestones		
	Milestone #1 Convert outdated or unneeded hospital capacity into an outpatient services center, stand-alone emergency department/urgent care center or other healthcare-related purpose.	Pass & Ongoing	
	Milestone #2 Provide a detailed timeline documenting the specifics of bed reduction and rationale. Specified bed reduction proposed in the project must include active or "staffed" beds.	Pass & Ongoing	
2.a.iv	Milestone #3 Ensure that all participating PCPs meet NCQA 2014 Level 3 PCMH accreditation and/or meet state- determined criteria for Advanced Primary Care Models by the end of DSRIP Year 3.	Pass & Ongoing	
	Milestone #4 Ensure that all safety net providers participating in Medical Villages are actively sharing EHR systems with local health information exchange/RHIO/SHIN-NY and sharing health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up.	Pass & Ongoing	
	Milestone #5 Use EHRs and other technical platforms to track all patients engaged in the project.	Pass & Ongoing	
	Milestone #6 Ensure that EHR systems used in Medical Villages meet Meaningful Use Stage 2	Pass & Ongoing	
	Milestone #7 Ensure that services which migrate to a different setting or location (clinic, hospitals, etc.) are supported by the comprehensive community needs assessment.	Pass & Ongoing	
	Module 2.b.iv.2 - Patient Engagement Speed	Pass & Ongoing	P
2.b.iv	Module 2.b.iv.3 - Prescribed Milestones		
	Milestone #1 Develop standardized protocols for a Care Transitions Intervention Model with all participating hospitals, partnering with a home care service or other appropriate community agency.	Pass & Ongoing	
	Milestone #2 Engage with the Medicaid Managed Care Organizations and Health Homes to develop transition of care protocols that will ensure appropriate post-discharge protocols are followed.	Pass & Ongoing	



DSRIP Implementation Plan Project

Project ID	Module Name / Milestone #	Review Status
	Milestone #3 Ensure required social services participate in the project.	Pass & Ongoing
	Milestone #4 Transition of care protocols will include early notification of planned discharges and the ability of the transition care manager to visit the patient in the hospital to develop the transition of care services.	Pass & Ongoing
	Milestone #5 Protocols will include care record transitions with timely updates provided to the members' providers, particularly primary care provider.	Pass & Ongoing
	Milestone #6 Ensure that a 30-day transition of care period is established.	Pass & Ongoing
	Milestone #7 Use EHRs and other technical platforms to track all patients engaged in the project.	Pass & Ongoing
	Module 2.d.i.2 - Patient Engagement Speed	Pass & Ongoing
	Module 2.d.i.3 - Prescribed Milestones	
	Milestone #1 Contract or partner with community-based organizations (CBOs) to engage target populations using PAM(R) and other patient activation techniques. The PPS must provide oversight and ensure that engagement is sufficient and appropriate.	Pass & Ongoing
	Milestone #2 Establish a PPS-wide training team, comprised of members with training in PAM(R) and expertise in patient activation and engagement.	Pass & Ongoing
	Milestone #3 Identify UI, NU, and LU "hot spot" areas (e.g., emergency rooms). Contract or partner with CBOs to perform outreach within the identified "hot spot" areas.	Pass & Ongoing
	Milestone #4 Survey the targeted population about healthcare needs in the PPS' region.	Pass & Ongoing
	Milestone #5 Train providers located within "hot spots" on patient activation techniques, such as shared decision-making, measurements of health literacy, and cultural competency.	Pass & Ongoing
2.d.i	 Milestone #6 Obtain list of PCPs assigned to NU and LU enrollees from MCOs. Along with the member's MCO and assigned PCP, reconnect beneficiaries to his/her designated PCP (see outcome measurements in #10). This patient activation project should not be used as a mechanism to inappropriately move members to different health plans and PCPs, but rather, shall focus on establishing connectivity to resources already available to the member. Work with respective MCOs and PCPs to ensure proactive outreach to beneficiaries. Sufficient information must be provided regarding insurance coverage, language resources, and availability of primary and preventive care services. The state must review and approve any educational materials, which must comply with state marketing guidelines and federal regulations as outlined in 42 CFR §438.104. 	Pass & Ongoing
	Milestone #7 Baseline each beneficiary cohort (per method developed by state) to appropriately identify cohorts using PAM(R) during the first year of the project and again, at set intervals. Baselines, as well as intervals towards improvement, must be set for each cohort at the beginning of each performance period.	Pass & Ongoing
	Milestone #8 Include beneficiaries in development team to promote preventive care.	Pass & Ongoing
	Milestone #9 Measure PAM(R) components, including: • Screen patient status (UI, NU and LU) and collect contact information when he/she visits the PPS designated facility or "hot spot" area for health service.	Pass & Ongoing



DSRIP Implementation Plan Project

Project ID	Module Name / Milestone #	Review Status
	 If the beneficiary is UI, does not have a registered PCP, or is attributed to a PCP in the PPS' network, assess patient using PAM(R) survey and designate a PAM(R) score. Individual member's score must be averaged to calculate a baseline measure for that year's cohort. 	
	The cohort must be followed for the entirety of the DSRIP program.	
	• On an annual basis, assess individual members' and each cohort's level of engagement, with the goal of moving	
	beneficiaries to a higher level of activation. • If the beneficiary is deemed to be LU & NU but has a designated PCP who is not part of the PPS' network, counsel the beneficiary on better utilizing his/her existing healthcare benefits, while also encouraging the beneficiary to reconnect with his/her designated PCP.	
	The PPS will NOT be responsible for assessing the patient via PAM(R) survey.	
	• PPS will be responsible for providing the most current contact information to the beneficiary's MCO for outreach purposes.	
	• Provide member engagement lists to relevant insurance companies (for NU & LU populations) on a monthly basis, as well as to DOH on a quarterly basis.	
	Milestone #10 Increase the volume of non-emergent (primary, behavioral, dental) care provided to UI, NU, and LU persons.	Pass & Ongoing
	Milestone #11 Contract or partner with CBOs to develop a group of community navigators who are trained in connectivity to healthcare coverage, community healthcare resources (including for primary and preventive services) and patient education.	Pass & Ongoing
	Milestone #12 Develop a process for Medicaid recipients and project participants to report complaints and receive customer service.	Pass & Ongoing
	Milestone #13 Train community navigators in patient activation and education, including how to appropriately assist project beneficiaries using the PAM(R).	Pass & Ongoing
	Milestone #14 Ensure direct hand-offs to navigators who are prominently placed at "hot spots," partnered CBOs, emergency departments, or community events, so as to facilitate education regarding health insurance coverage, age- appropriate primary and preventive healthcare services and resources.	Pass & Ongoing
	Milestone #15 Inform and educate navigators about insurance options and healthcare resources available to UI, NU, and LU populations.	Pass & Ongoing
	Milestone #16 Ensure appropriate and timely access for navigators when attempting to establish primary and preventive services for a community member.	Pass & Ongoing
	Milestone #17 Perform population health management by actively using EHRs and other IT platforms, including use of targeted patient registries, to track all patients engaged in the project.	Pass & Ongoing
	Module 3.a.i.2 - Patient Engagement Speed	Pass & Ongoing
	Module 3.a.i.3 - Prescribed Milestones	
3.a.i	Milestone #1 Co-locate behavioral health services at primary care practice sites. All participating primary care practices must meet 2014 NCQA level 3 PCMH or Advance Primary Care Model standards by DY 3.	Pass & Ongoing
	Milestone #2 Develop collaborative evidence-based standards of care including medication management and care engagement process.	Pass & Ongoing
	Milestone #3 Conduct preventive care screenings, including behavioral health screenings (PHQ-2 or 9 for those screening positive, SBIRT) implemented for all patients to identify unmet needs.	Pass & Ongoing



Page 462 of 464 Run Date : 03/31/2016

DSRIP Implementation Plan Project

Project ID	Module Name / Milestone #	Review Status	
	Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project.	Pass & Ongoing	
	Milestone #5 Co-locate primary care services at behavioral health sites.	Pass & Ongoing	
	Milestone #6 Develop collaborative evidence-based standards of care including medication management and care engagement process.	Pass & Ongoing	
	Milestone #7 Conduct preventive care screenings, including behavioral health screenings (PHQ-2 or 9 for those screening positive, SBIRT) implemented for all patients to identify unmet needs.	Pass & Ongoing	
	Milestone #8 Use EHRs or other technical platforms to track all patients engaged in this project.	Pass & Ongoing	
	Milestone #9 Implement IMPACT Model at Primary Care Sites.	Pass & Ongoing	
	Milestone #10 Utilize IMPACT Model collaborative care standards, including developing coordinated evidence-based care standards and policies and procedures for care engagement.	Pass & Ongoing	
	Milestone #11 Employ a trained Depression Care Manager meeting requirements of the IMPACT model.	Pass & Ongoing	
	Milestone #12 Designate a Psychiatrist meeting requirements of the IMPACT Model.	Pass & Ongoing	
	Milestone #13 Measure outcomes as required in the IMPACT Model.	Pass & Ongoing	
	Milestone #14 Provide "stepped care" as required by the IMPACT Model.	Pass & Ongoing	
	Milestone #15 Use EHRs or other technical platforms to track all patients engaged in this project.	Pass & Ongoing	
	Module 3.b.i.2 - Patient Engagement Speed	Pass & Ongoing	P
	Module 3.b.i.3 - Prescribed Milestones		
	Milestone #1 Implement program to improve management of cardiovascular disease using evidence-based strategies in the ambulatory and community care setting.	Pass & Ongoing	
3.b.i	Milestone #2 Ensure that all PPS safety net providers are actively connected to EHR systems with local health information exchange/RHIO/SHIN-NY and share health information among clinical partners, including direct exchange (secure messaging), alerts and patient record look up, by the end of DY 3.	Pass & Ongoing	
	Milestone #3 Ensure that EHR systems used by participating safety net providers meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3.	Pass & Ongoing	
	Milestone #4 Use EHRs or other technical platforms to track all patients engaged in this project.	Pass & Ongoing	
	Milestone #5 Use the EHR to prompt providers to complete the 5 A's of tobacco control (Ask, Assess, Advise, Assist, and Arrange).	Pass & Ongoing	
	Milestone #6 Adopt and follow standardized treatment protocols for hypertension and elevated cholesterol.	Pass & Ongoing	
	Milestone #7 Develop care coordination teams including use of nursing staff, pharmacists, dieticians and community health workers to address lifestyle changes, medication adherence, health literacy issues, and patient self-efficacy and confidence in self-management.	Pass & Ongoing	



DSRIP Implementation Plan Project

Project ID	Module Name / Milestone #	Review Status	
	Milestone #8 Provide opportunities for follow-up blood pressure checks without a copayment or advanced appointment.	Pass & Ongoing	
	Milestone #9 Ensure that all staff involved in measuring and recording blood pressure are using correct measurement techniques and equipment.	Pass & Ongoing	
	Milestone #10 Identify patients who have repeated elevated blood pressure readings in the medical record but do not have a diagnosis of hypertension and schedule them for a hypertension visit.	Pass & Ongoing	
	Milestone #11 Prescribe once-daily regimens or fixed-dose combination pills when appropriate.	Pass & Ongoing	
	Milestone #12 Document patient driven self-management goals in the medical record and review with patients at each visit.	Pass & Ongoing	
	Milestone #13 Follow up with referrals to community based programs to document participation and behavioral and health status changes.	Pass & Ongoing	
	Milestone #14 Develop and implement protocols for home blood pressure monitoring with follow up support.	Pass & Ongoing	
	Milestone #15 Generate lists of patients with hypertension who have not had a recent visit and schedule a follow up visit.	Pass & Ongoing	
	Milestone #16 Facilitate referrals to NYS Smoker's Quitline.	Pass & Ongoing	
	Milestone #17 Perform additional actions including "hot spotting" strategies in high risk neighborhoods, linkages to Health Homes for the highest risk population, group visits, and implementation of the Stanford Model for chronic diseases.	Pass & Ongoing	
	Milestone #18 Adopt strategies from the Million Hearts Campaign.	Pass & Ongoing	
	Milestone #19 Form agreements with the Medicaid Managed Care organizations serving the affected population to coordinate services under this project.	Pass & Ongoing	
	Milestone #20 Engage a majority (at least 80%) of primary care providers in this project.	Pass & Ongoing	
	Module 3.c.i.2 - Patient Engagement Speed	Pass & Ongoing	90
	Module 3.c.i.3 - Prescribed Milestones		
	Milestone #1 Implement evidence-based best practices for disease management, specific to diabetes, in community and ambulatory care settings.	Pass & Ongoing	
3.c.i	Milestone #2 Engage at least 80% of primary care providers within the PPS in the implementation of disease management evidence-based best practices.	Pass & Ongoing	
	Milestone #3 Develop care coordination teams (including diabetes educators, nursing staff, behavioral health providers, pharmacy, community health workers, and Health Home care managers) to improve health literacy, patient self-efficacy, and patient self-management.	Pass & Ongoing	
	Milestone #4 Develop "hot spotting" strategies, in concert with Health Homes, to implement programs such as the Stanford Model for chronic diseases in high risk neighborhoods.	Pass & Ongoing	
	Milestone #5 Ensure coordination with the Medicaid Managed Care organizations serving the target population.	Pass & Ongoing	
	Milestone #6 Use EHRs or other technical platforms to track all patients engaged in this project.	Pass & Ongoing	
	Milestone #7 Meet Meaningful Use and PCMH Level 3 standards and/or APCM by the end of Demonstration Year 3 for	Pass & Ongoing	



DSRIP Implementation Plan Project

Project ID	Module Name / Milestone #	Review Status	
	EHR systems used by participating safety net providers.		
	Module 3.c.ii.2 - Patient Engagement Speed	Pass & Ongoing	ø
	Module 3.c.ii.3 - Prescribed Milestones		
	Milestone #1 Implement Center for Disease Control (CDC)-recognized National Diabetes Prevention Programs (NDPP) and/or create partnerships with community sites to refer patients to CDC-recognized programs.	Pass & Ongoing	
	Milestone #2 Use EHRs or other technical platforms to track all patients engaged in this project.	Pass & Ongoing	
3.c.ii	Milestone #3 Identify high-risk patients (including those at risk for onset of diabetes or with pre-diabetes) and establish referral process to institutional or community NDPP delivery sites.	Pass & Ongoing	
	Milestone #4 Ensure collaboration with PCPs and program sites to monitor progress and provide ongoing recommendations.	Pass & Ongoing	
	Milestone #5 Establish lifestyle modification programs including diet, tobacco use, and exercise and medication compliance.	Pass & Ongoing	
	Milestone #6 Ensure coordination with Medicaid Managed Care organizations and Health Homes for eligible/involved patients.	Pass & Ongoing	
4.a.iii	Module 4.a.iii.2 - PPS Defined Milestones	Pass & Ongoing	
4.b.ii	Module 4.b.ii.2 - PPS Defined Milestones	Pass & Ongoing	