Planned Parenthood Mohawk Hudson Central New York Care Collaborative

Our Cohort

(Data reflects Mar. '16 to Sept. '16)

Females aged 18-34 with a PHQ 10+

≡ 1,228

Our Actions

Patient Story

A young female was identified for BH services during a PC consult appointment. Patient is now engaged with BH and has seen immediate improvement. Patient will continue BH therapy via telehealth.

Process Improvements

Patient Identification		are Planning			Managei	ment	F	ollow-Up	
Increased PHQ-2 and 9 screening rate Warm handoff performed when BH available Electronic referral made when BH not available	appo BH as	ning huddles befo intments ssesses patient ge creates treatment Level of Ir	oals t	plar note			monitor by BH ai patient determi	ent plans are ed and tracked nd PC to measure progress and ne next steps n health status	e
			_						
PRE-	LEVEL		LEVEL 3		LEVEL 4	LEVEL 5	LEVEL 6		
COORDINATION	J Minim	al Basic	Basic		Close	Close	Full		

ſ							
	PRE-	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6
	COORDINATION	Minimal	Basic	Basic	Close	Close	Full
		Collaboration	Collaboration	Collaboration	Collaboration	Collaboration	Collaboration in
			at a Distance	Onsite	Onsite with	Approaching an	a Transformed
					Some Systems	Integrated	/Merged



Lessons Learned

- Effectively maintained communications through a group e-mail address and weekly team meetings
- Involve staff from other departments as soon as possible so "behind the scenes" processes and workflows are not left to the last minute
- Leveraged the PDSA cycle to test new processes and make changes as needed

	<i>Our Impact</i>	Baseline (Sept. '15 – Feb. '16	MAX Program 6) (Mar '16 – Sept. '16)	%Δ
Patient Engagement	DUO Como onin	30%	88%	193%
76 patients screened positive	PHQ Screening	N/A	1	_
28 patients connected to BH	Warm Handoff Count	3	28	_
2 patients with improved PHQ score	Patients Connected to B	H N/A	2	_
*Calculations are based on self-reported data from A	Improvement in PHQ So action Team **Data represen		od of May. '16 to Aug. '16 wi	th BH 1 day/week