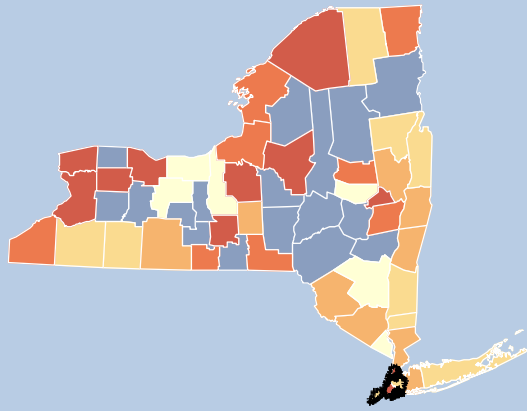
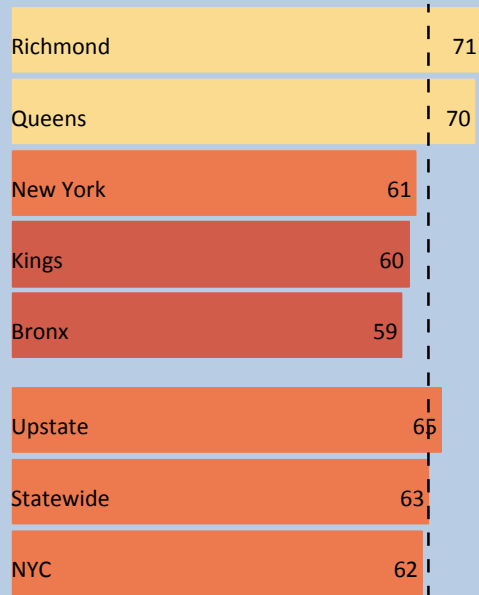


Percent of Patients with recommended care  
Counties by Quintile



Countywide Percent

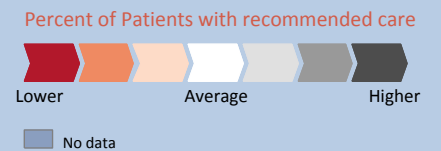
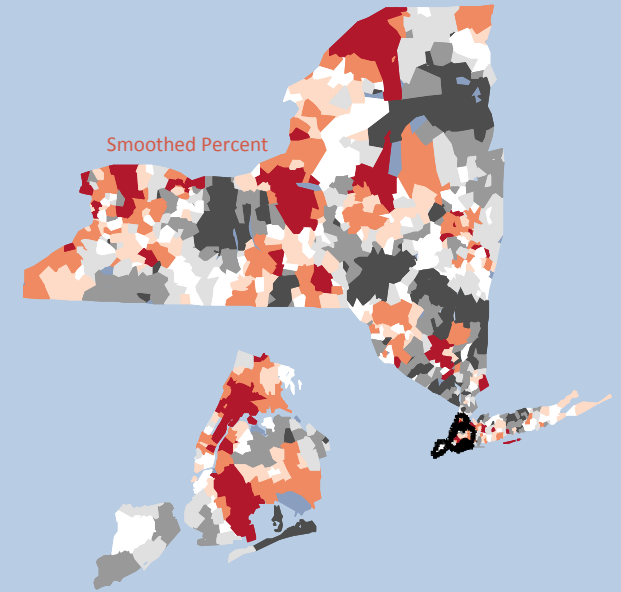
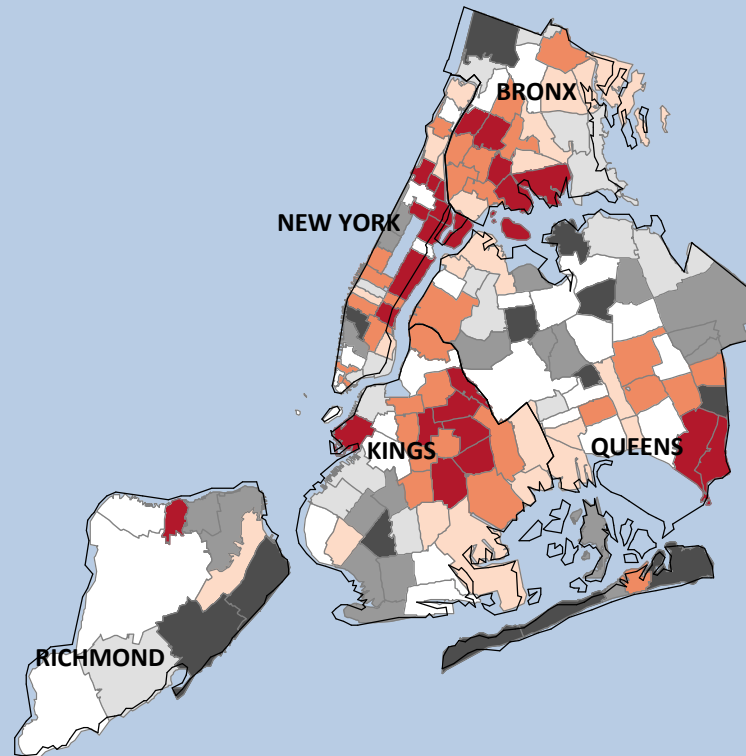


Number of recipients included in these data

Kings	6,463	Queens	4,271
Bronx	4,915	Richmond	780
New York	4,350		

# New York City

## Adherence to Antipsychotic Medications for People Living With Schizophrenia



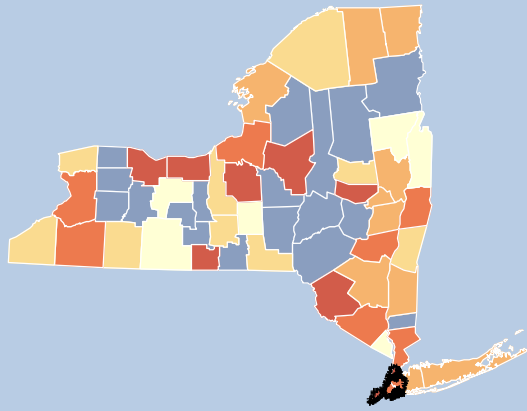
### Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics A. Behavioral Health

Healthcare Effectiveness Data & Information Set (HEDIS), Medicaid Recipients, 2012

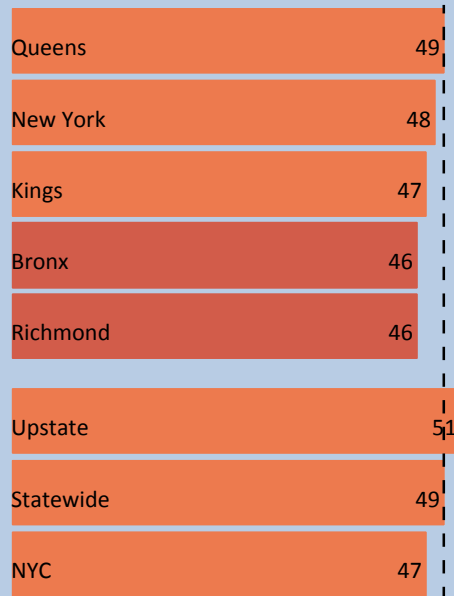
The percentage of recipients living with schizophrenia, ages 19 to 64 years, during the measurement year who were dispensed and remained on an antipsychotic medication for at least 80% of their treatment period.

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



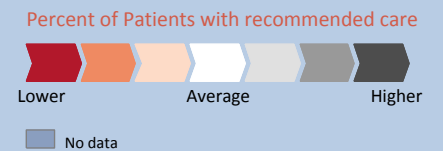
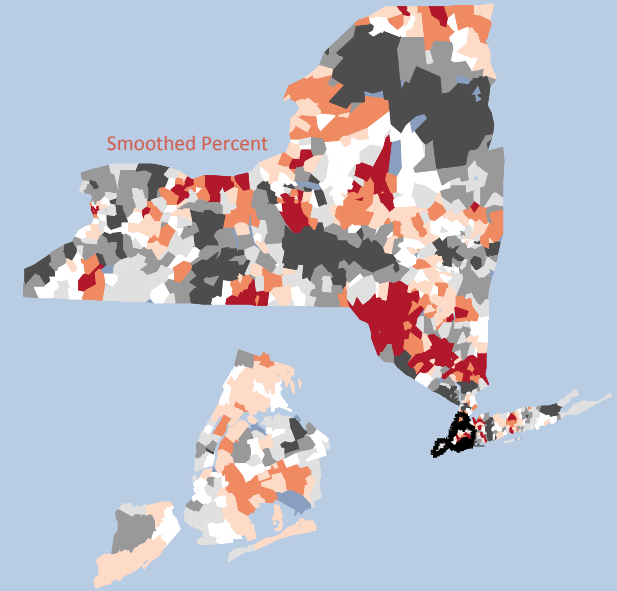
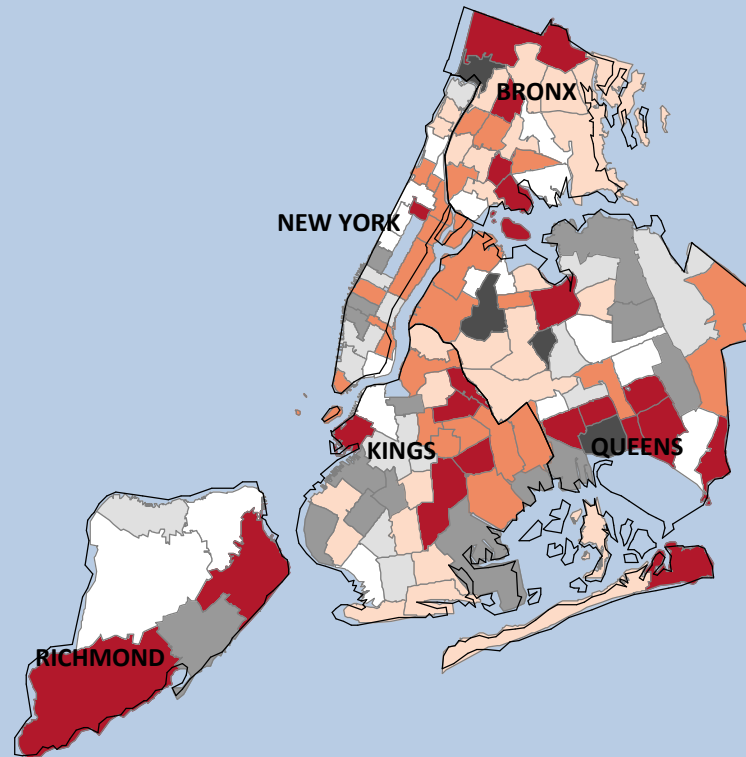
Countywide Percent



Number of recipients included in these data

Bronx	2,565	Queens	1,640
Kings	2,469	Richmond	297
New York	1,759		

# New York City Antidepressant Medication Management - Effective Treatment for Acute Phase



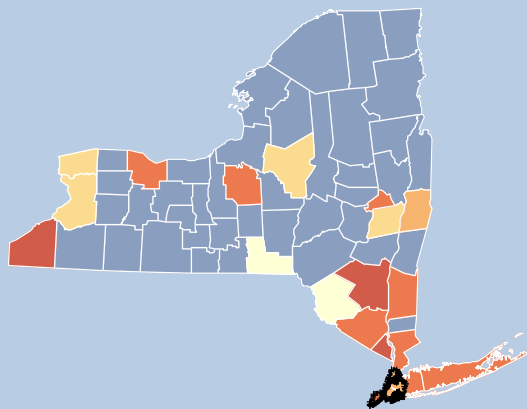
## Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics A. Behavioral Health

Healthcare Effectiveness Data & Information Set  
(HEDIS), Medicaid Recipients, 2012

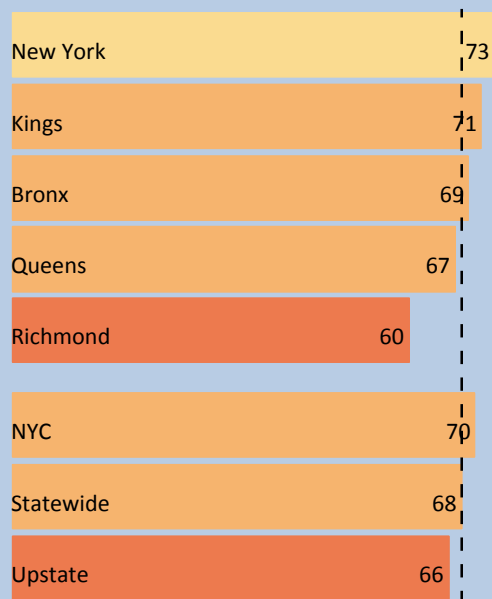
*The percentage of recipients who remained on antidepressant medication during the entire 12-week acute treatment phase.*

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



Countywide Percent

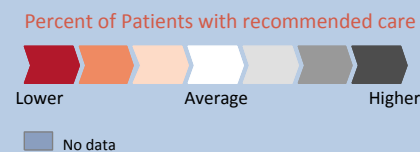
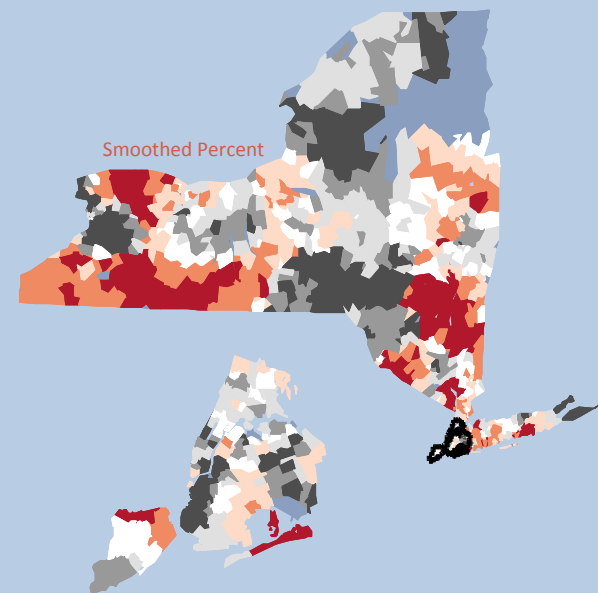
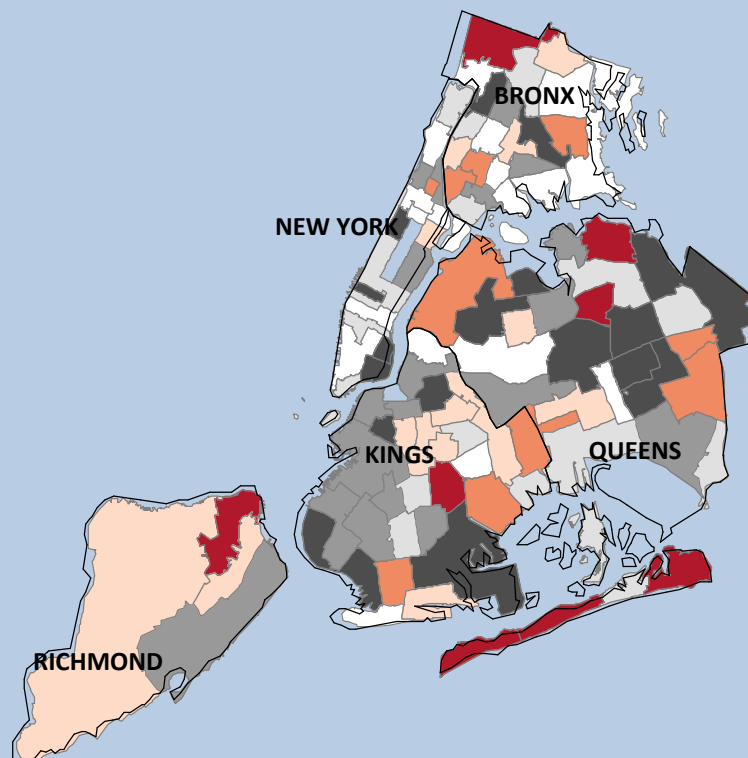


Number of recipients included in these data

Kings	1,623	Queens	1,065
Bronx	1,343	Richmond	201
New York	1,162		

# New York City

## Diabetes Monitoring for People Living With Diabetes and Schizophrenia



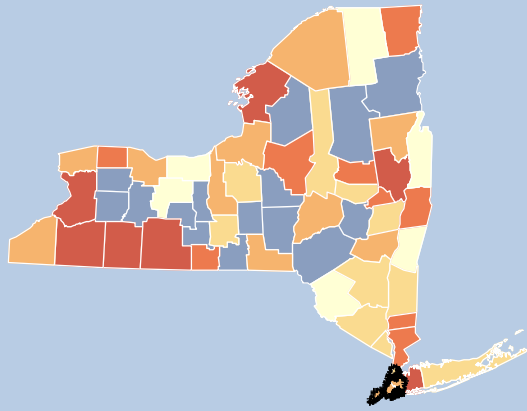
### Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics A. Behavioral Health

Healthcare Effectiveness Data & Information Set  
(HEDIS), Medicaid Recipients, 2012

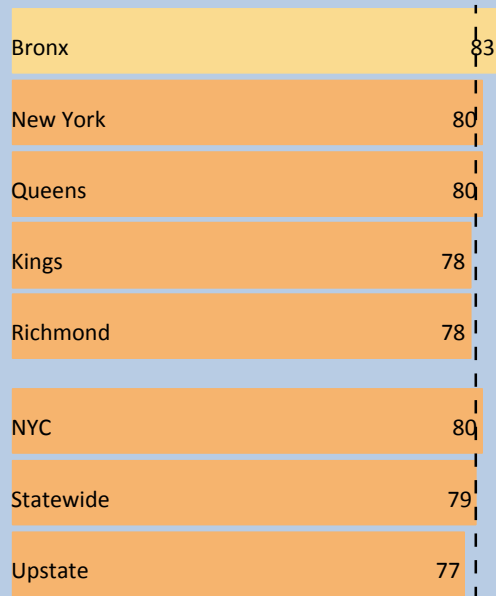
*The percentage of recipients living with schizophrenia and diabetes, ages 18 to 64 years, who had both an LDL-C test and an HbA1c test during the measurement year.*

*ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH*

Percent of Patients with recommended care  
Counties by Quintile



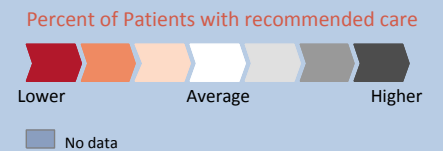
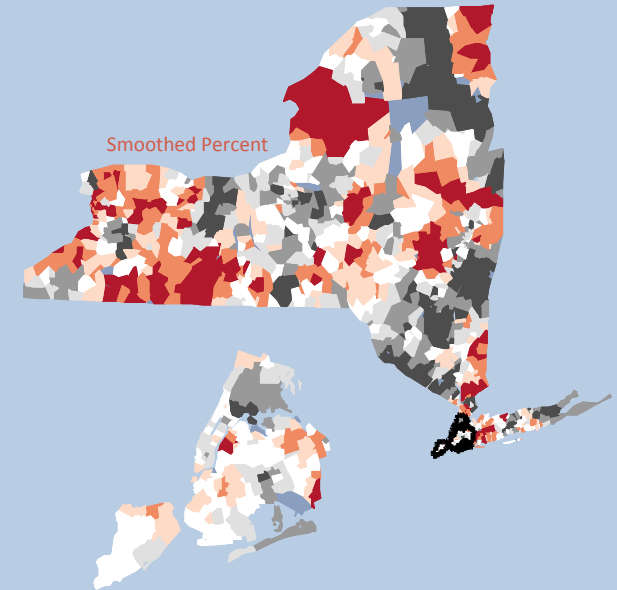
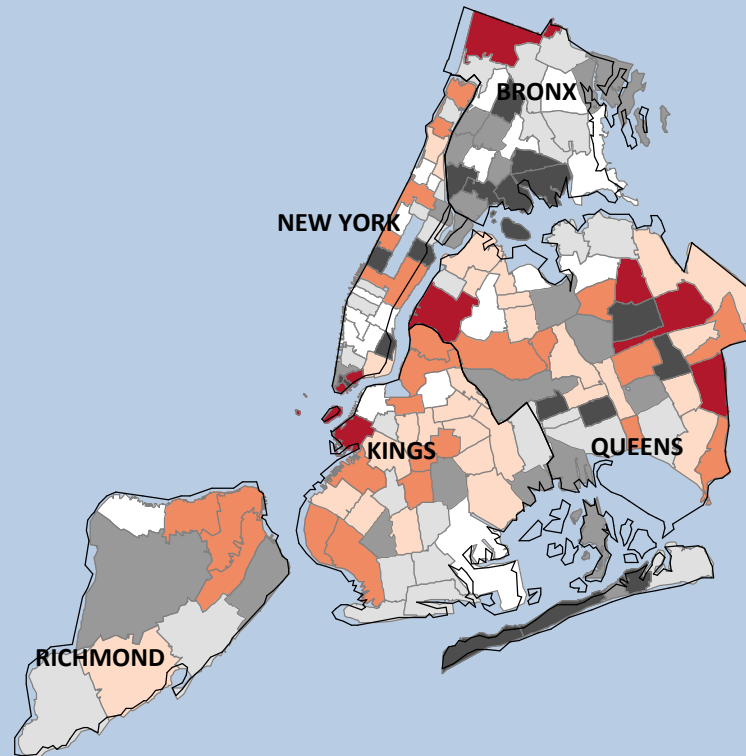
Countywide Percent



Number of recipients included in these data

Kings	3,968	New York	2,662
Bronx	3,246	Richmond	635
Queens	2,695		

# New York City Diabetes Screening for People Living With Schizophrenia or Bipolar Disorder Who Are



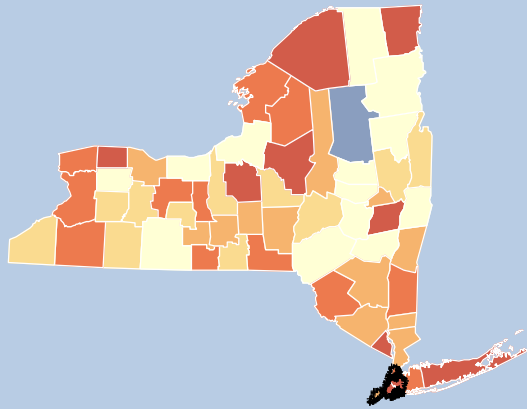
## Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics A. Behavioral Health

Healthcare Effectiveness Data & Information Set  
(HEDIS), Medicaid Recipients, 2012

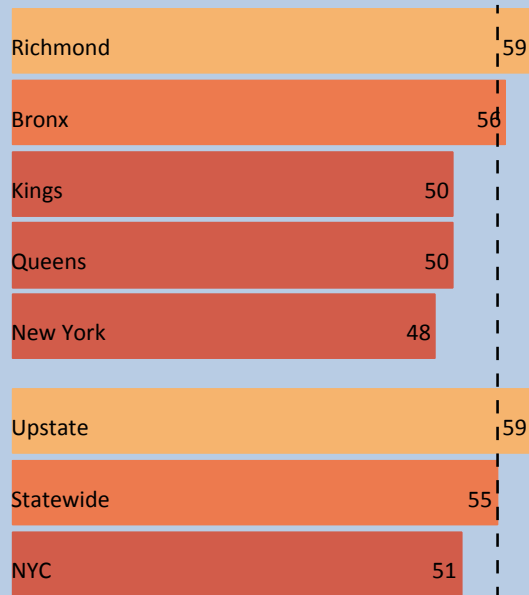
*The percentage of recipients living with schizophrenia or bipolar disorder, ages 18 to 64 years, who were dispensed an antipsychotic medication and had a diabetes screening test during the measurement year.*

*ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH*

Percent of Patients with recommended care  
Counties by Quintile



Countywide Percent

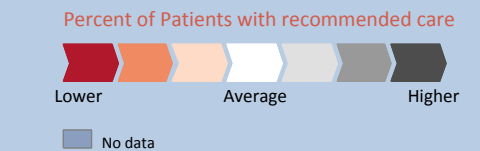
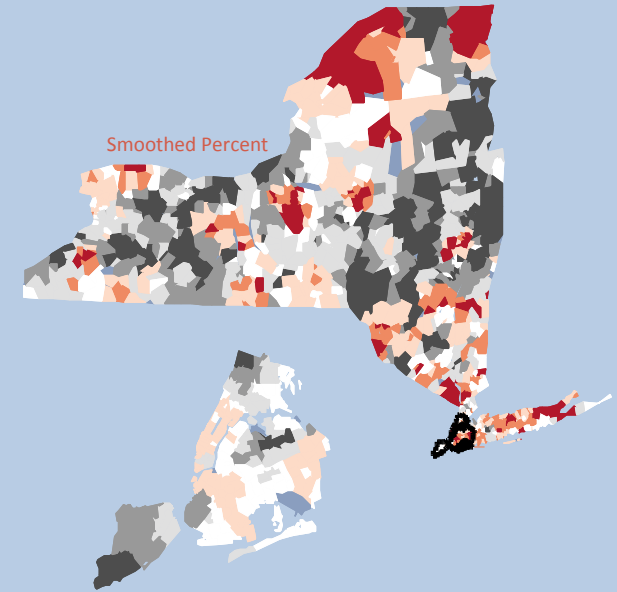
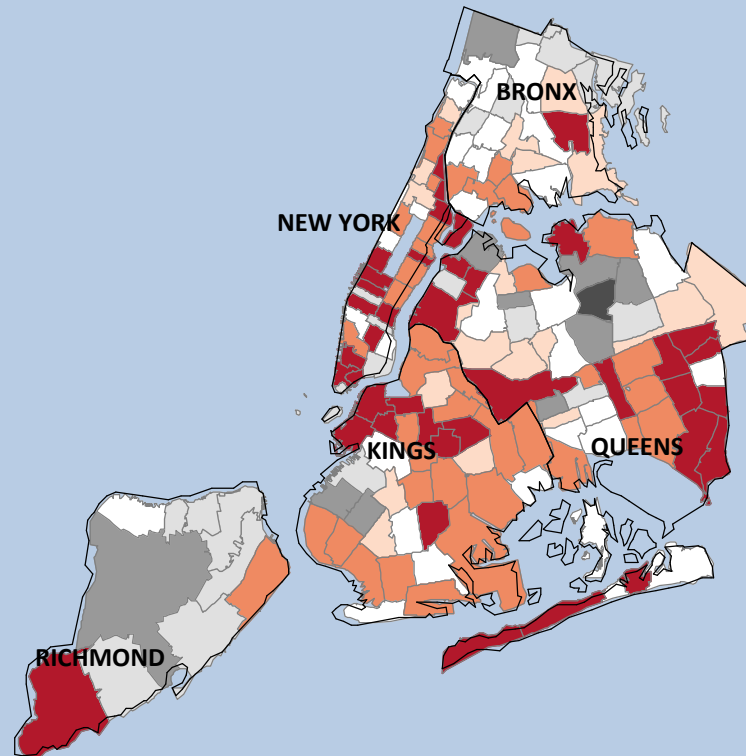


Number of recipients included in these data

Kings	6,904	Queens	4,184
Bronx	5,177	Richmond	1,016
New York	4,906		

# New York City

## Follow-up After Hospitalization for Mental Illness within 30 Days



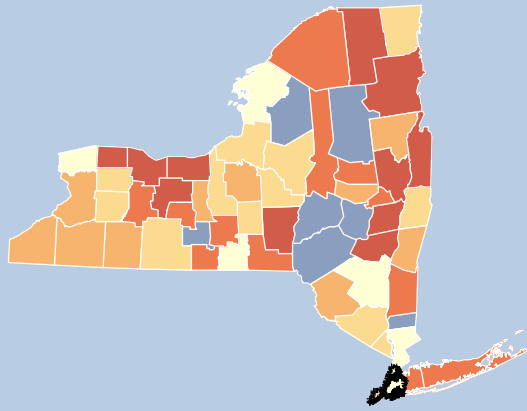
### Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics A. Behavioral Health

Healthcare Effectiveness Data & Information Set (HEDIS), Medicaid Recipients, 2012

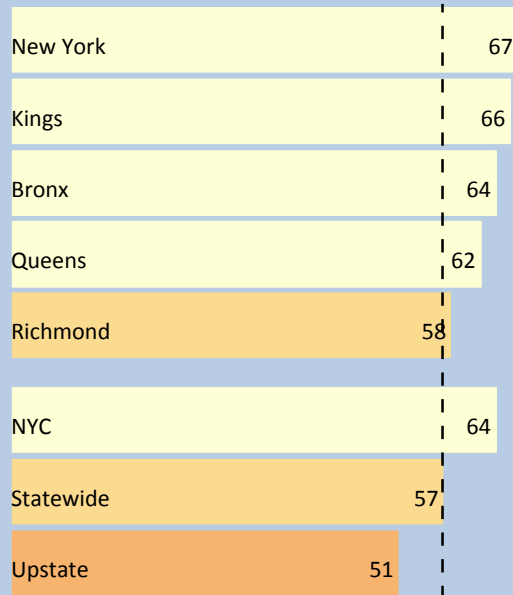
*The percentage of recipients who were seen on an ambulatory basis or who were in intermediate treatment with a mental health provider within 30 days of discharge following a mental health related admission.*

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



Countywide Percent

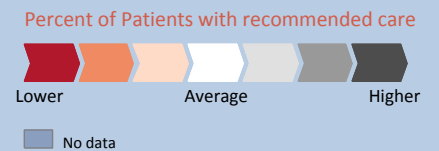
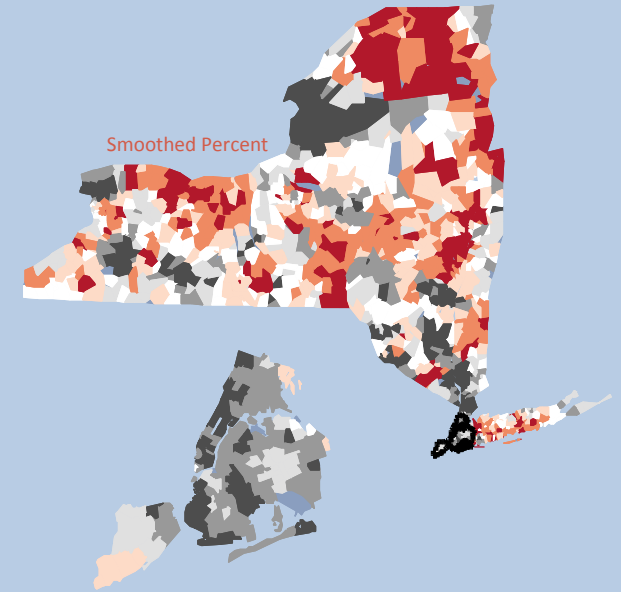
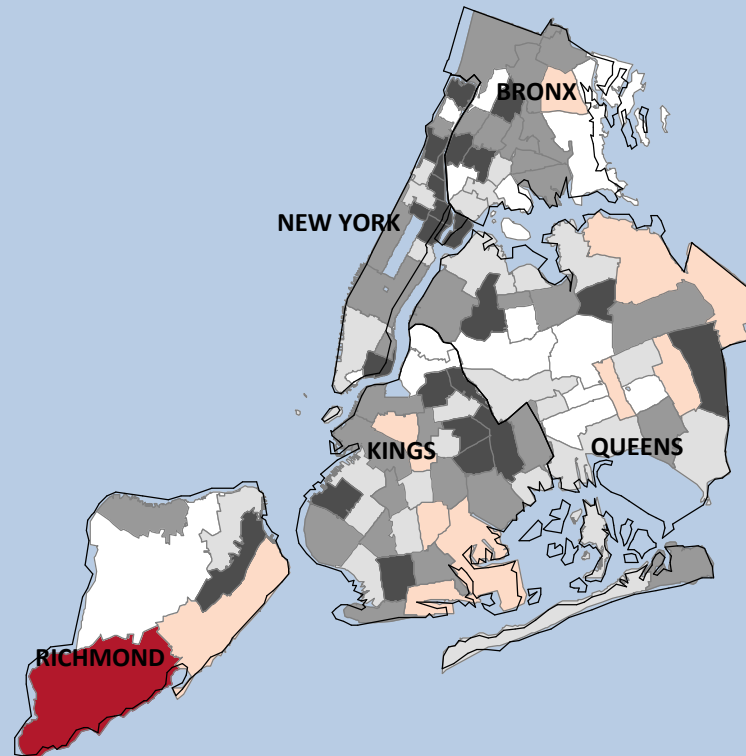


Number of recipients included in these data

Bronx	2,191	New York	802
Kings	1,964	Richmond	266
Queens	1,500		

# New York City

## Follow-Up Care for Children Prescribed ADHD Medication- Initiation Phase



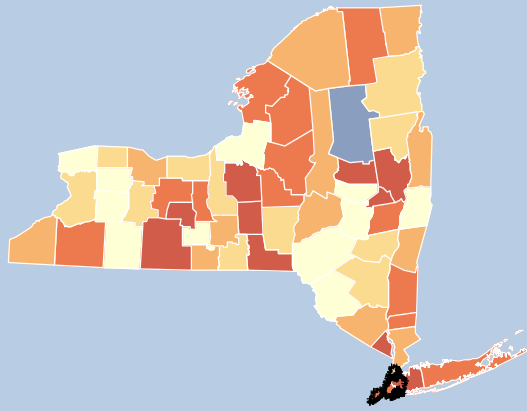
### Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics A. Behavioral Health

Healthcare Effectiveness Data & Information Set  
(HEDIS), Medicaid Recipients, 2012

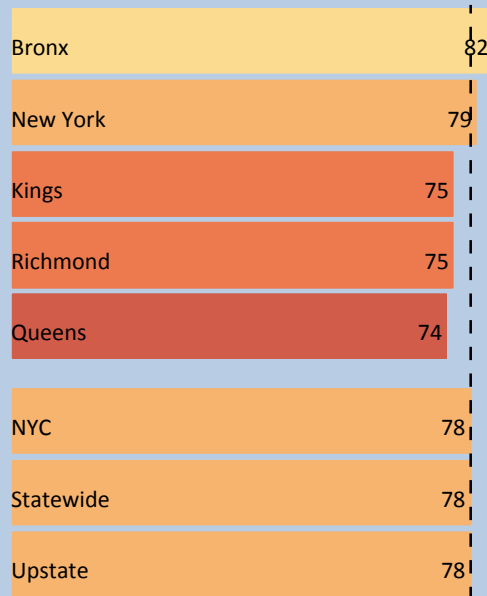
*The percentage of children with a new prescription for ADHD medication and who had one follow-up visit with a practitioner within the 30 days after starting the medication.*

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



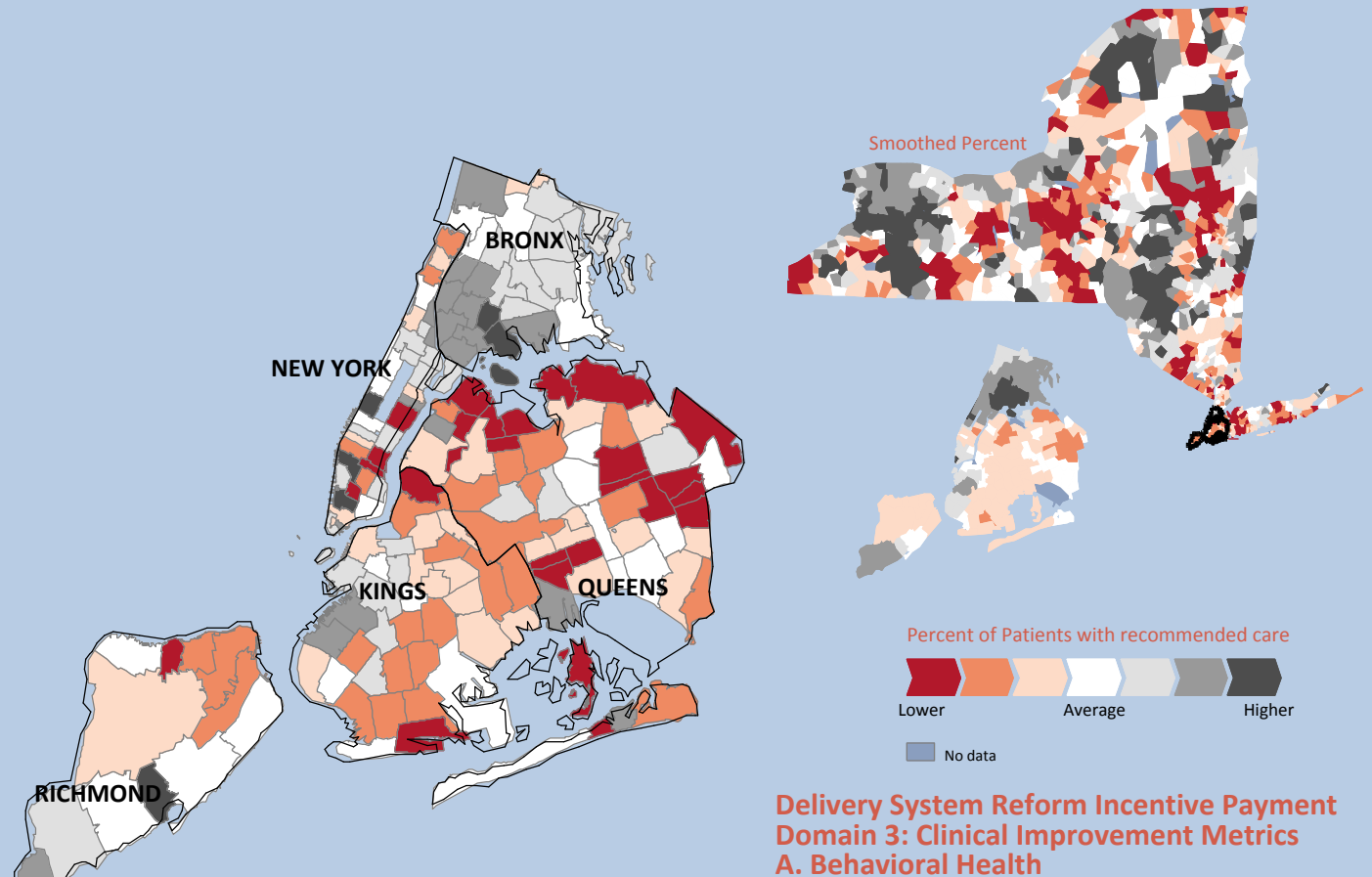
Countywide Percent



Number of recipients included in these data

Kings	14,031	Queens	7,176
Bronx	13,504	Richmond	2,186
New York	9,390		

# New York City Initiation of Alcohol and Other Drug Dependence Treatment



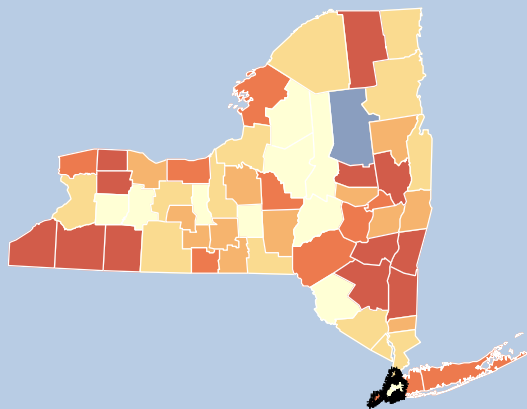
## Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics A. Behavioral Health

Healthcare Effectiveness Data & Information Set  
(HEDIS), Medicaid Recipients, 2012

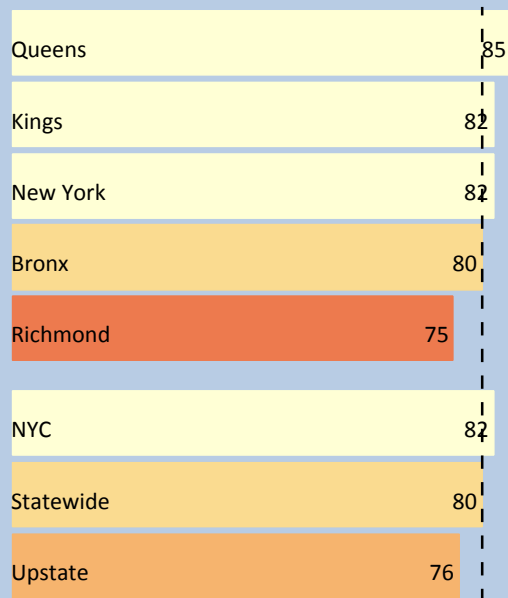
The percentage of recipients who initiated treatment within 14 days of the diagnosis after the first new episode of alcohol or drug dependence, .

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



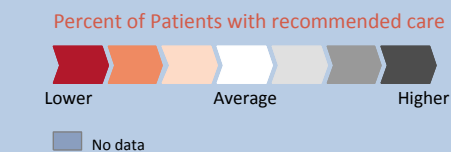
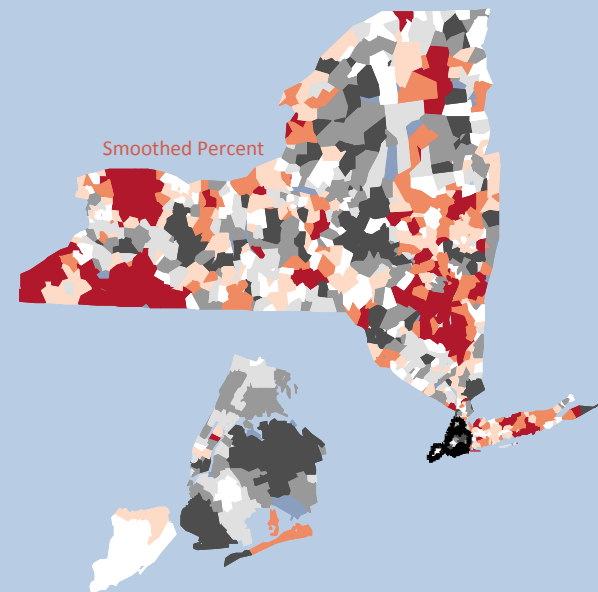
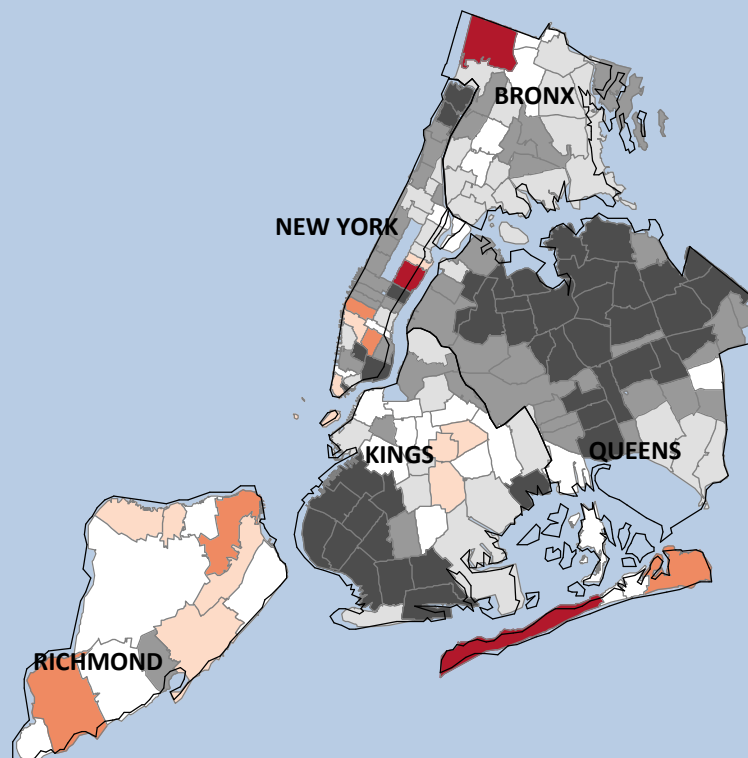
Countywide Percent



Number of recipients included in these data

Kings	48,697	New York	21,877
Queens	44,135	Richmond	4,748
Bronx	36,158		

# New York City Comprehensive Diabetes Care HbA1c Testing



## Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics C. Diabetes

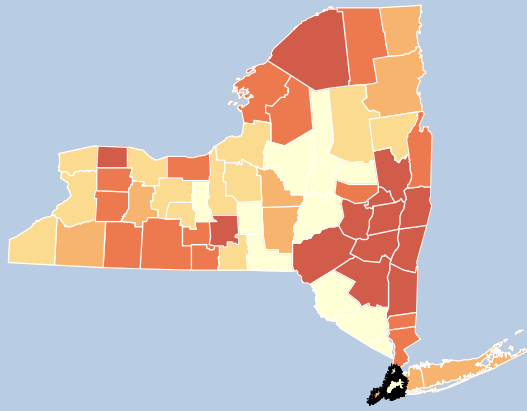
Healthcare Effectiveness Data & Information Set  
(HEDIS), Medicaid Recipients, 2012

*The percentage of recipients living with diabetes who received  
at least one Hemoglobin A1c (HbA1c) test within the past year.*

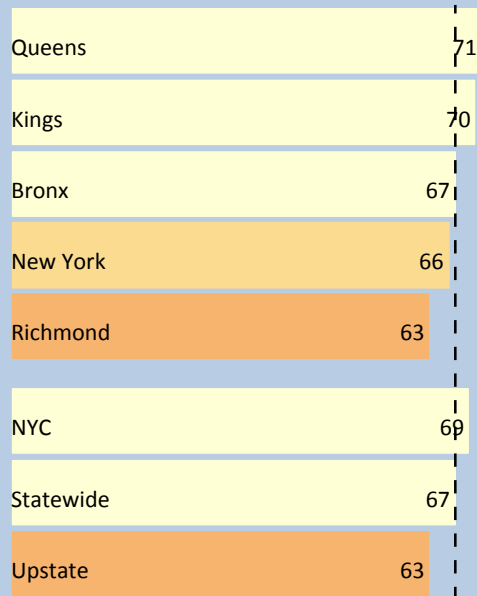
ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH



Percent of Patients with recommended care  
Counties by Quintile



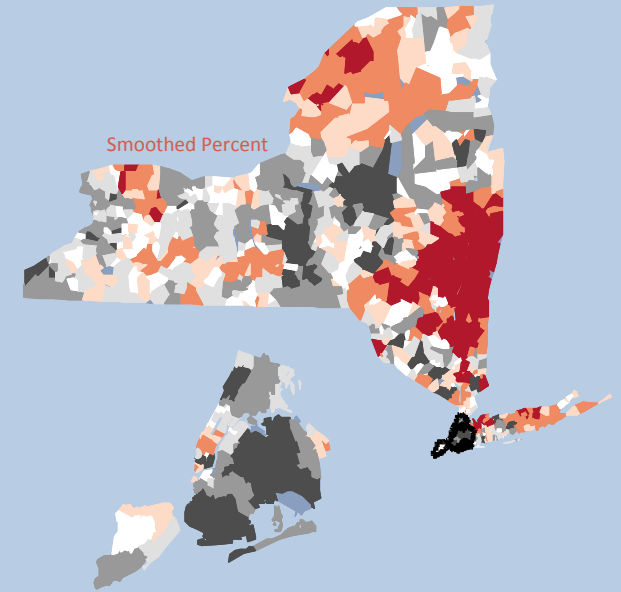
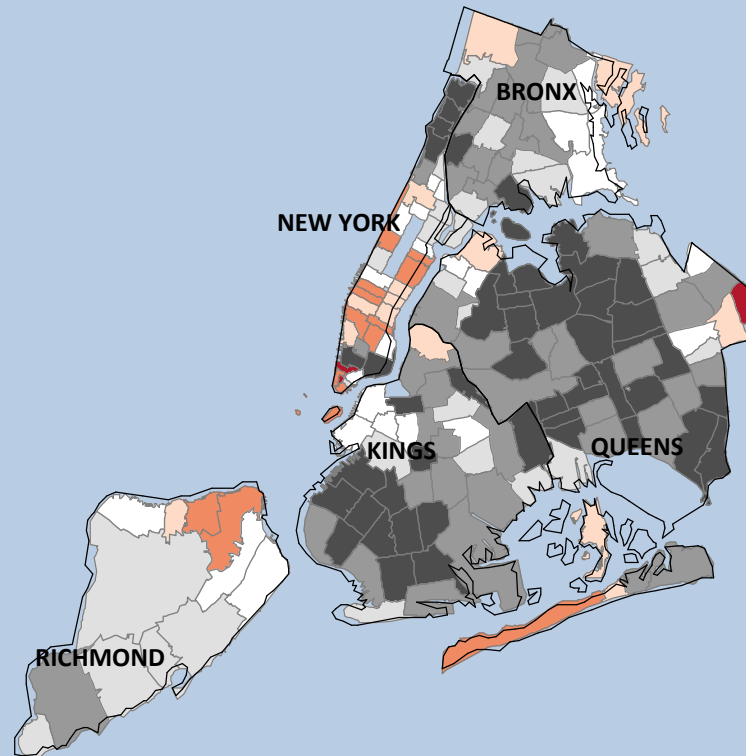
Countywide Percent



Number of recipients included in these data

Kings	193,709	New York	77,913
Queens	150,291	Richmond	19,771
Bronx	134,636		

# New York City Cervical Cancer Screening



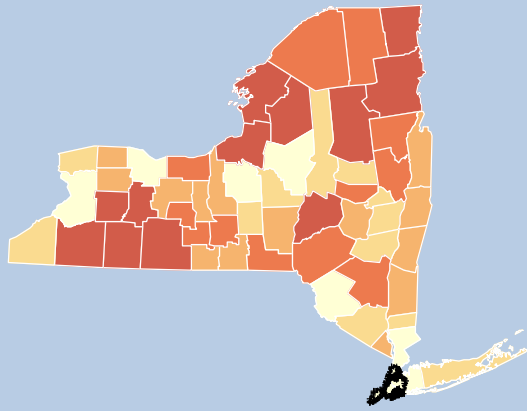
## Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics E. HIV/AIDS

Healthcare Effectiveness Data & Information Set (HEDIS), Medicaid Recipients, 2012

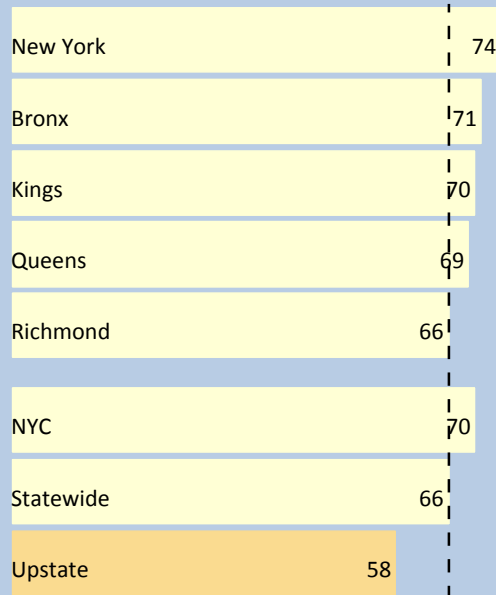
*The percentage of women, ages 24 to 64 years, who had had cervical cytology performed every 3 years or women, ages 30 to 64 years, who had cervical cytology/human papillomavirus (HPV) co-testing performed every 5 years.*

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



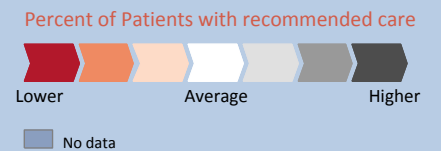
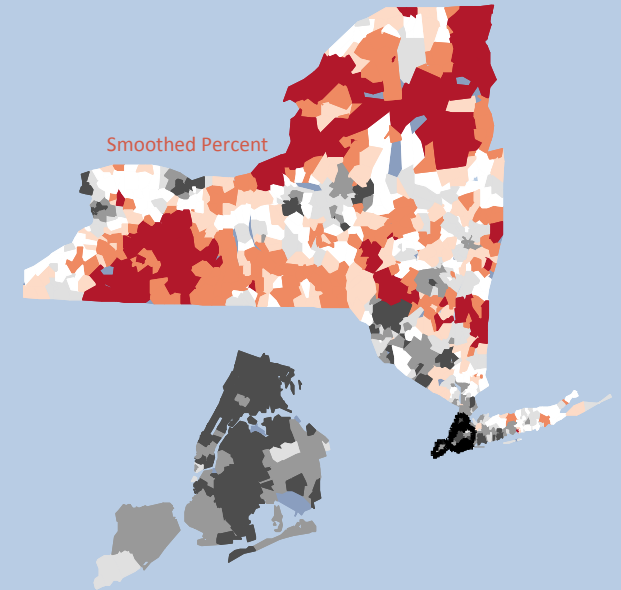
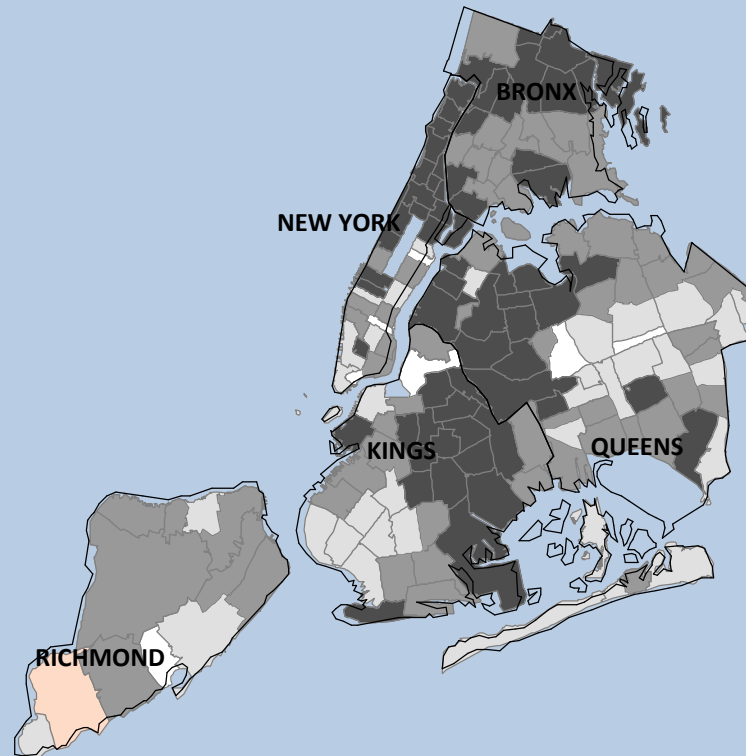
Countywide Percent



Number of recipients included in these data

Kings	38,503	New York	15,321
Bronx	31,375	Richmond	3,514
Queens	23,832		

# New York City Chlamydia Screening Among Young Women



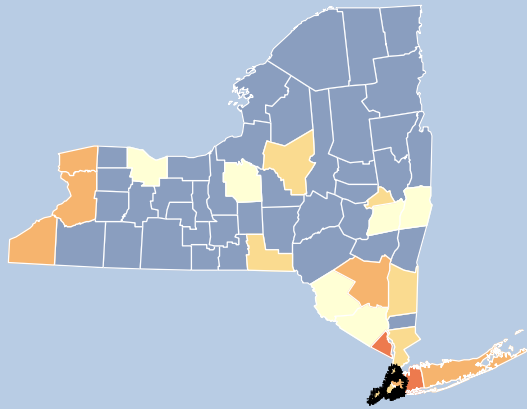
## Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics E. HIV/AIDS

Healthcare Effectiveness Data & Information Set  
(HEDIS), Medicaid Recipients, 2012

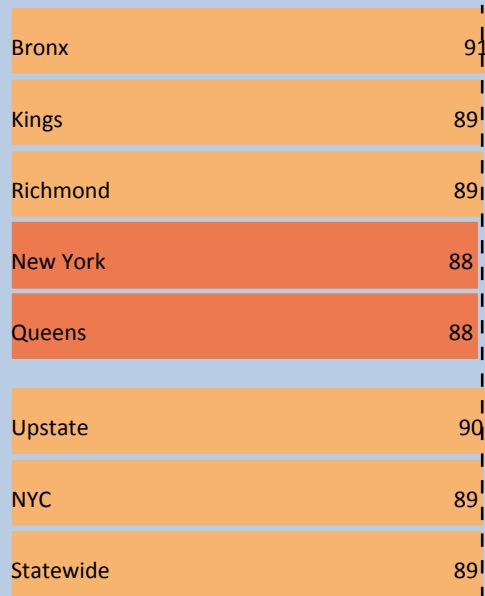
*The percentage of sexually active young women, ages 16 to 24 years, who had at least one test for chlamydia during the measurement year.*

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care Counties by Quintile



Countywide Percent

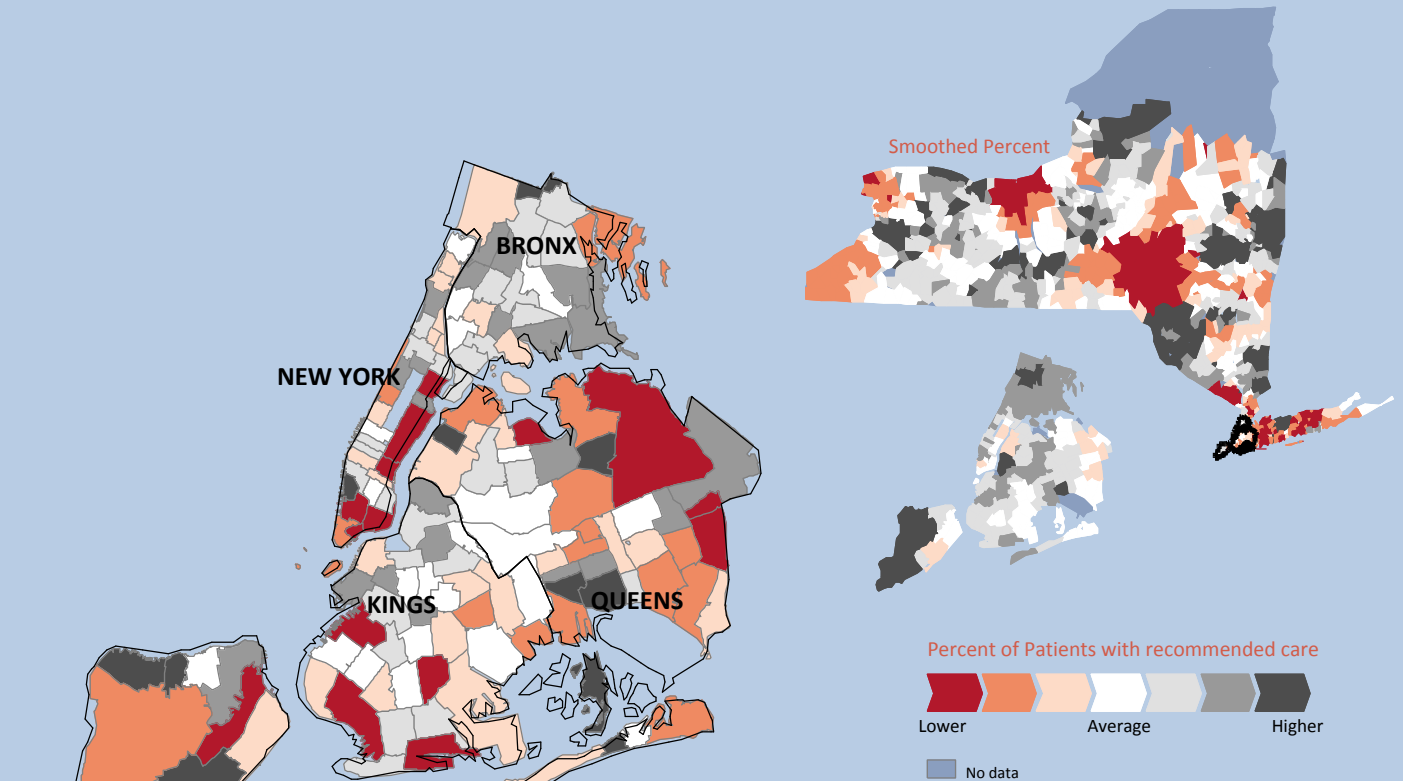


Number of recipients included in these data

Bronx	10,438	Queens	3,056
Kings	8,592	Richmond	679
New York	4,947		

# New York City

## Comprehensive Care for People Living with HIV or AIDS - Engagement in Care



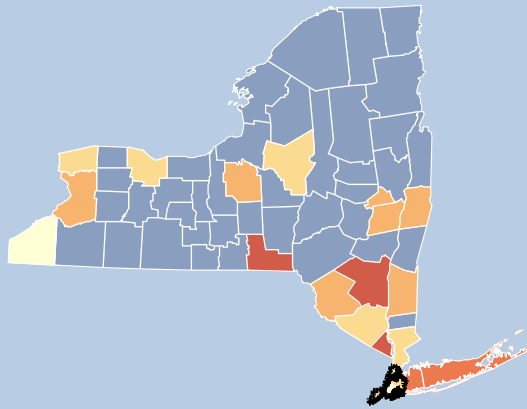
### Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics E. HIV/AIDS

Healthcare Effectiveness Data & Information Set (HEDIS), Medicaid Recipients, 2012

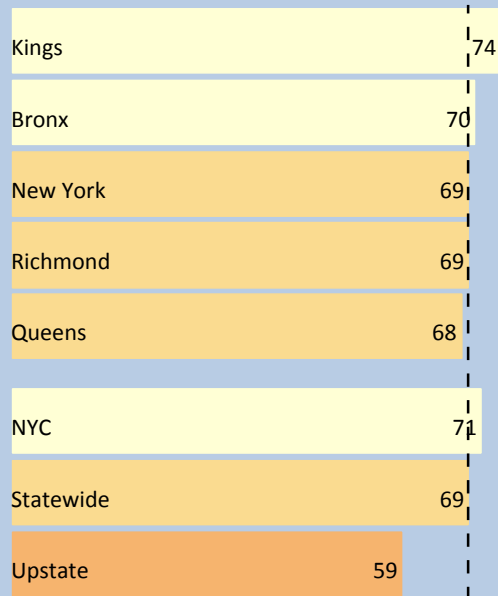
*The percentage of recipients living with HIV/AIDS, ages 2 years and older, who had two visits for primary care or HIV related care with at least one visit during each half of the past year.*

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



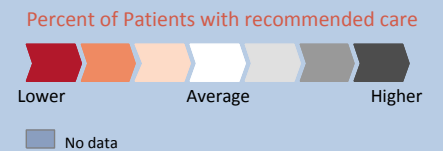
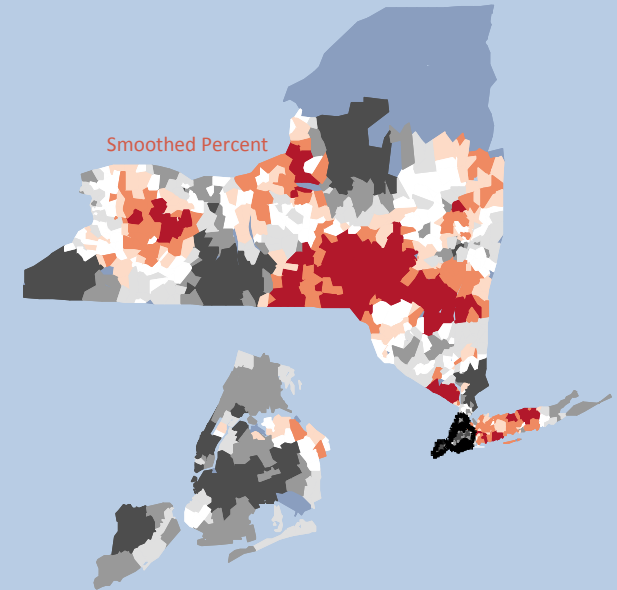
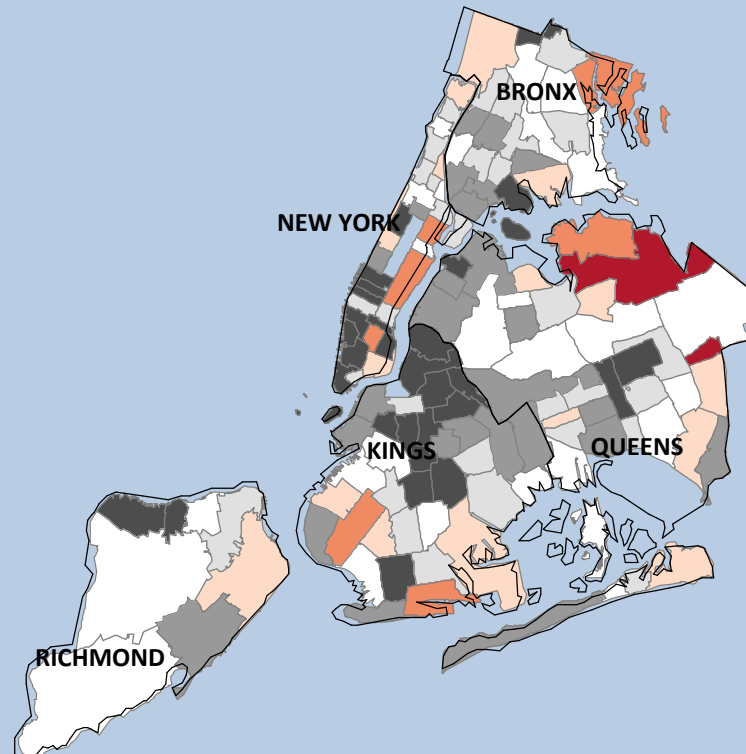
Countywide Percent



Number of recipients included in these data

Bronx	10,193	Queens	2,982
Kings	8,424	Richmond	668
New York	4,873		

# New York City Comprehensive Care for People Living with HIV or AIDS - Syphilis Screening



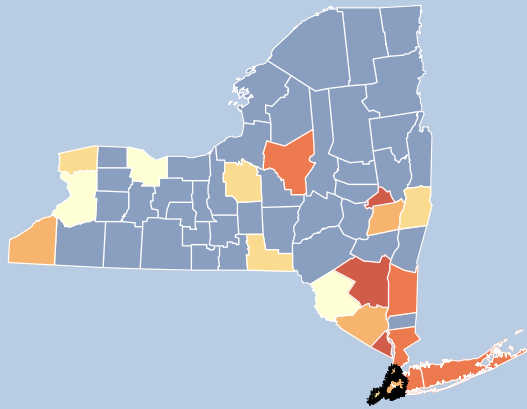
## Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics E. HIV/AIDS

Healthcare Effectiveness Data & Information Set  
(HEDIS), Medicaid Recipients, 2012

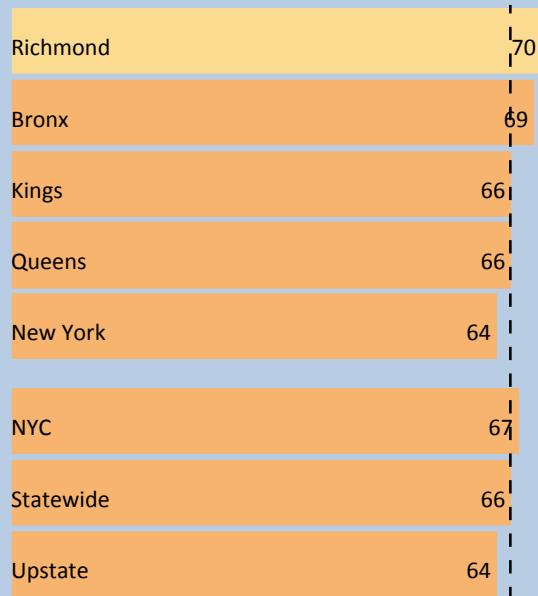
*The percentage of recipients living with HIV/AIDS, ages 19 years and older, who were screened for syphilis in the past year.*

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



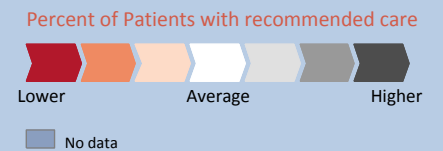
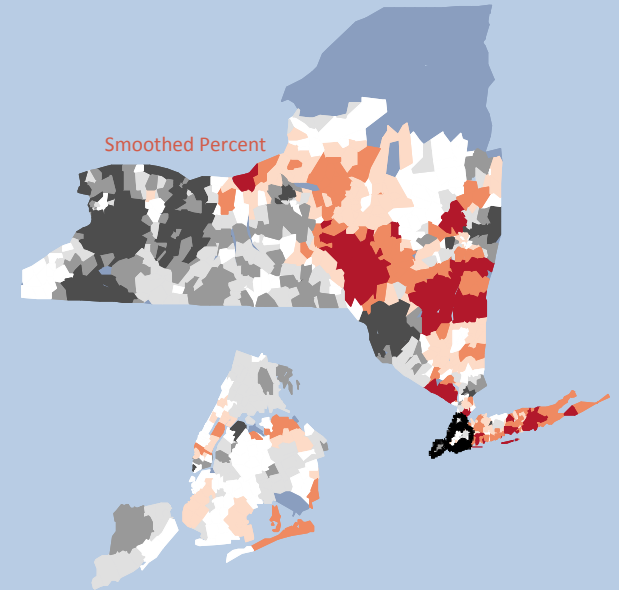
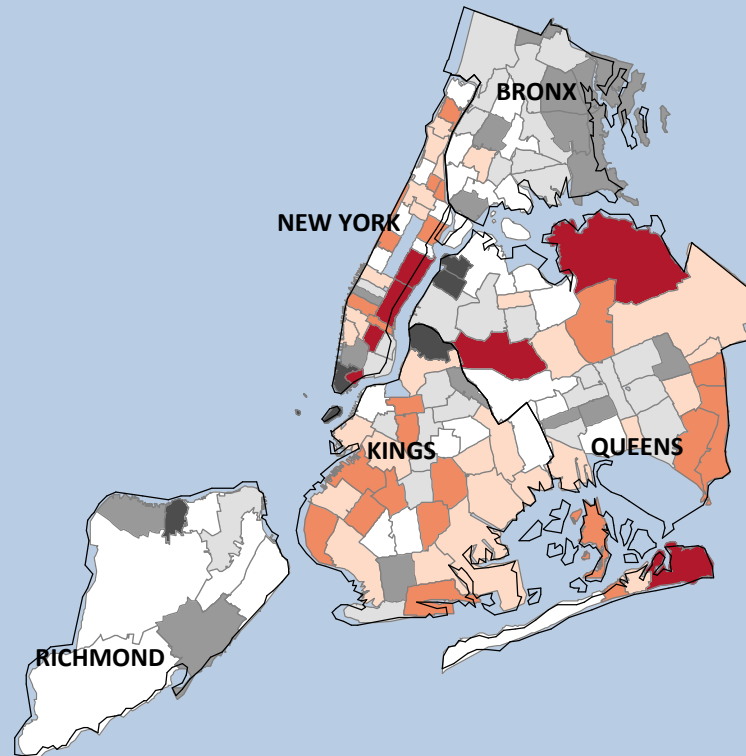
Countywide Percent



Number of recipients included in these data

Bronx	10,438	Queens	3,056
Kings	8,592	Richmond	679
New York	4,947		

# New York City Comprehensive Care for People Living with HIV or AIDS - Viral Load Monitoring



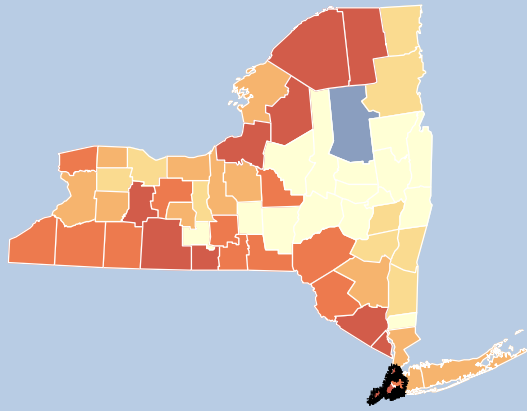
## Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics E. HIV/AIDS

Healthcare Effectiveness Data & Information Set  
(HEDIS), Medicaid Recipients, 2012

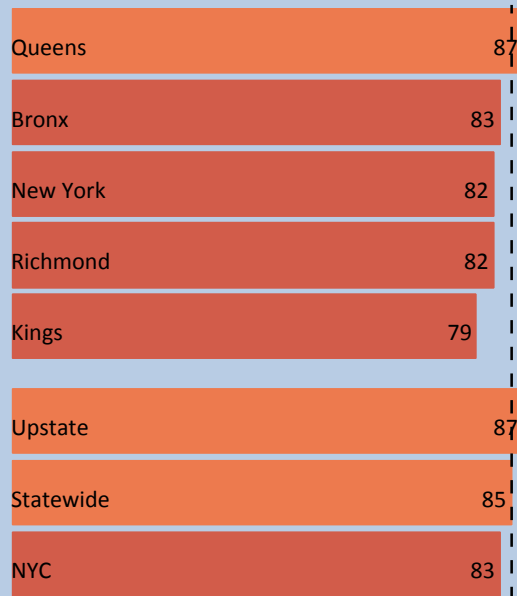
*The percentage of recipients living with HIV/AIDS, ages 2 years and older, who had two viral load tests performed with at least one test during each half of the past year.*

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



Countywide Percent

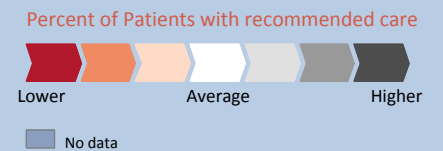
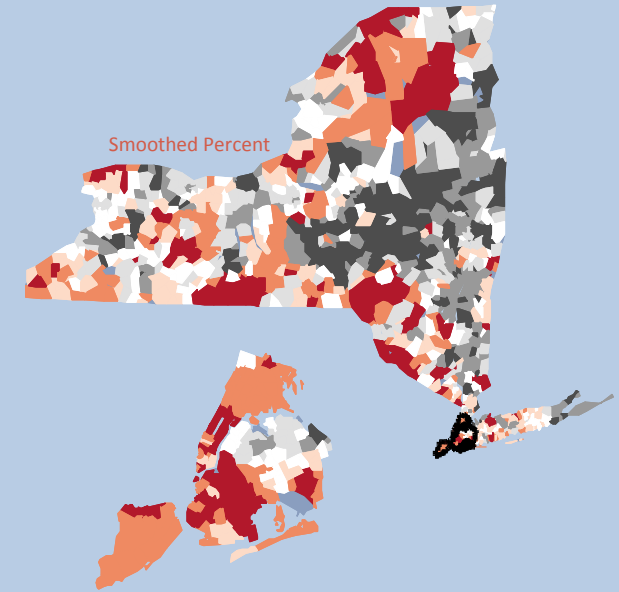
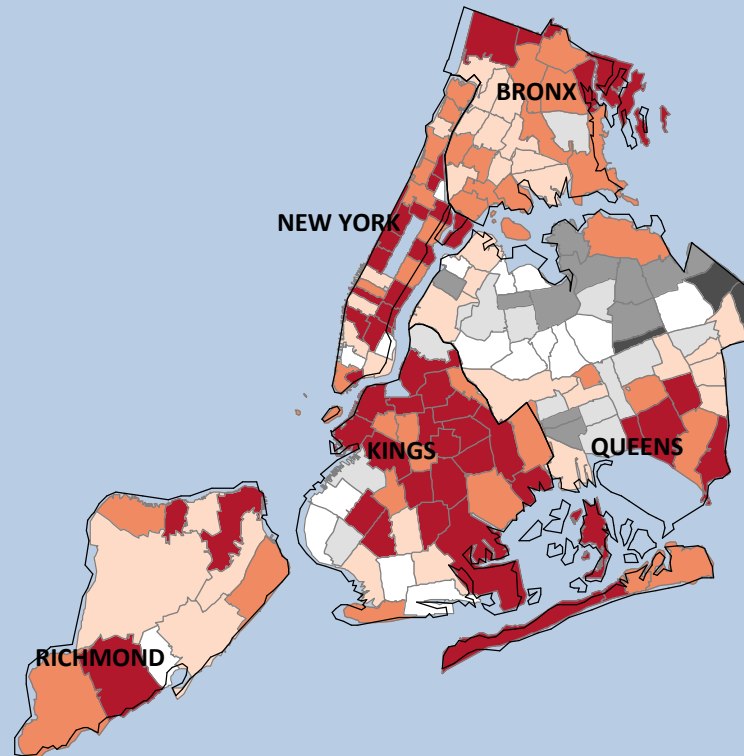


Number of recipients included in these data

Kings	24,650	New York	6,086
Queens	15,900	Richmond	2,185
Bronx	13,968		

# New York City

## Well-Child Visits in the First 15 Months of Life



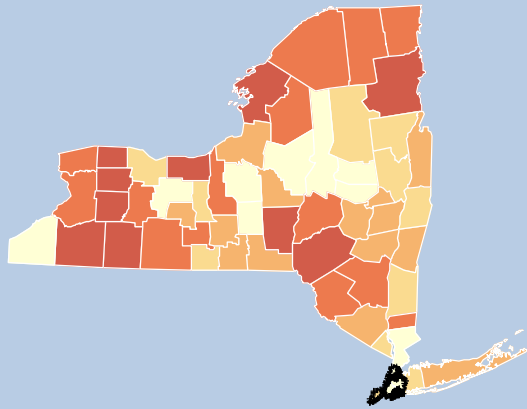
### Delivery System Reform Incentive Payment Domain 3: Clinical Improvement Metrics F. Perinatal Care

Healthcare Effectiveness Data & Information Set (HEDIS), Medicaid Recipients, 2012

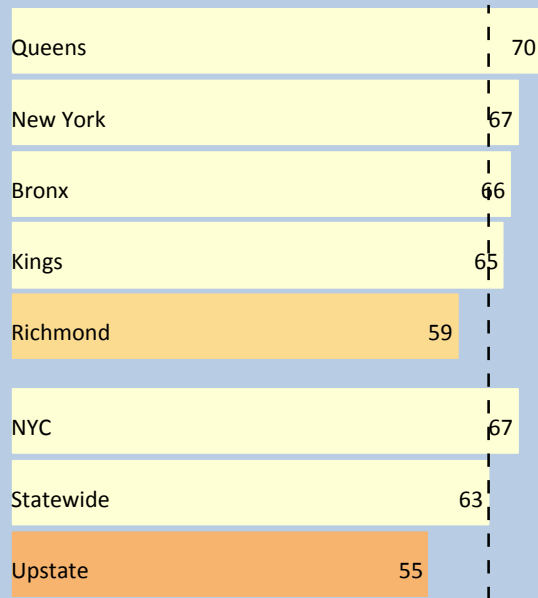
*The percentage of children who had five or more well-child visits with a primary care provider in their first 15 months of life.*

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



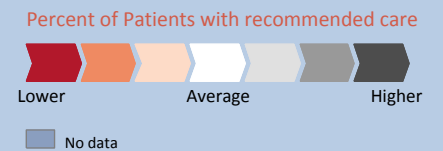
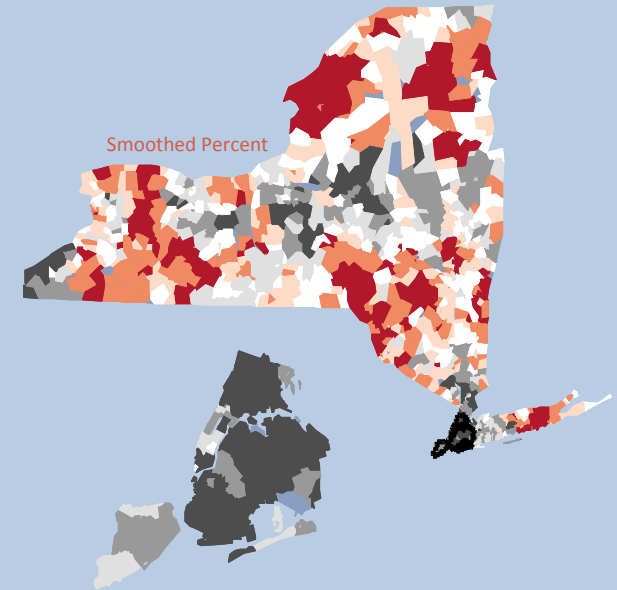
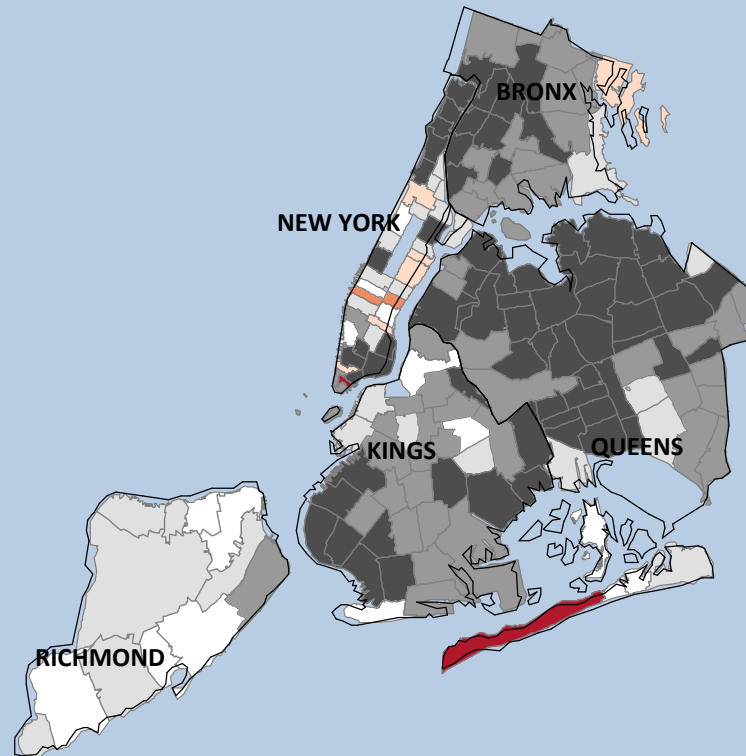
Countywide Percent



Number of recipients included in these data

Kings	88,355	New York	42,930
Queens	74,267	Richmond	8,526
Bronx	60,787		

# New York City Breast Cancer Screening Among Women



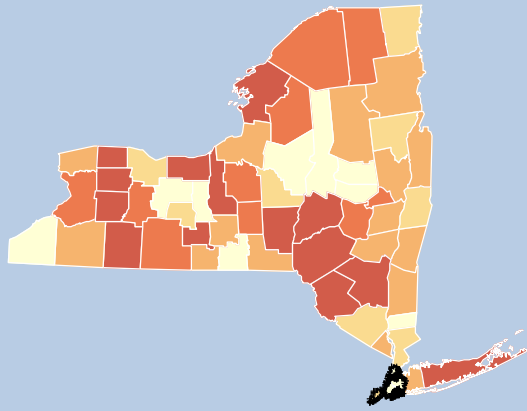
## Delivery System Reform Incentive Payment Other Clinical Improvement Process Metrics

### Healthcare Effectiveness Data & Information Set (HEDIS), Medicaid Recipients, 2012

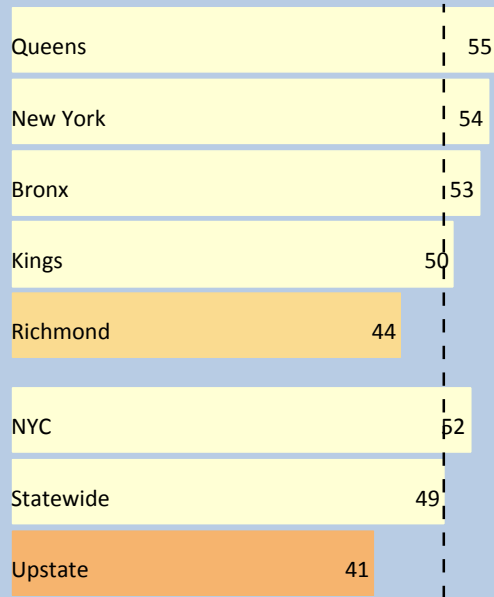
The percentage of women, ages 50 to 74 years, who had a mammogram anytime on or between October 1 two years prior to the measurement year and December 31 of the measurement year.

ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH

Percent of Patients with recommended care  
Counties by Quintile



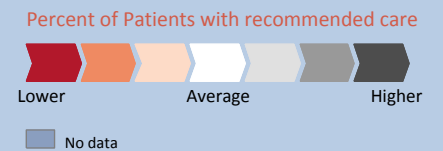
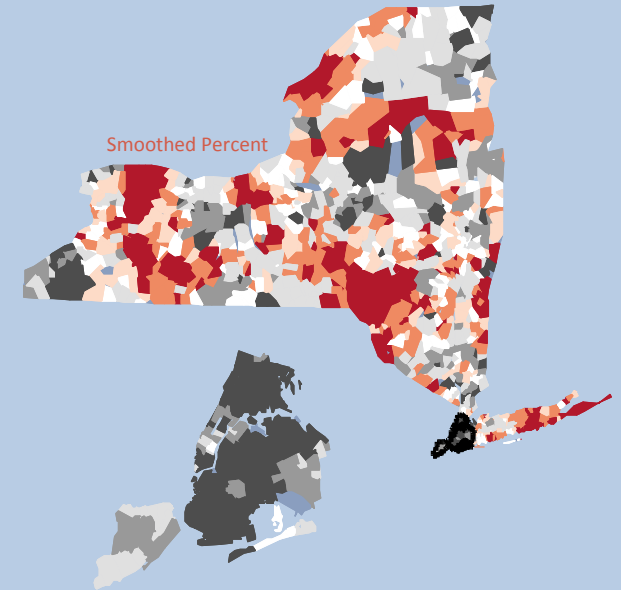
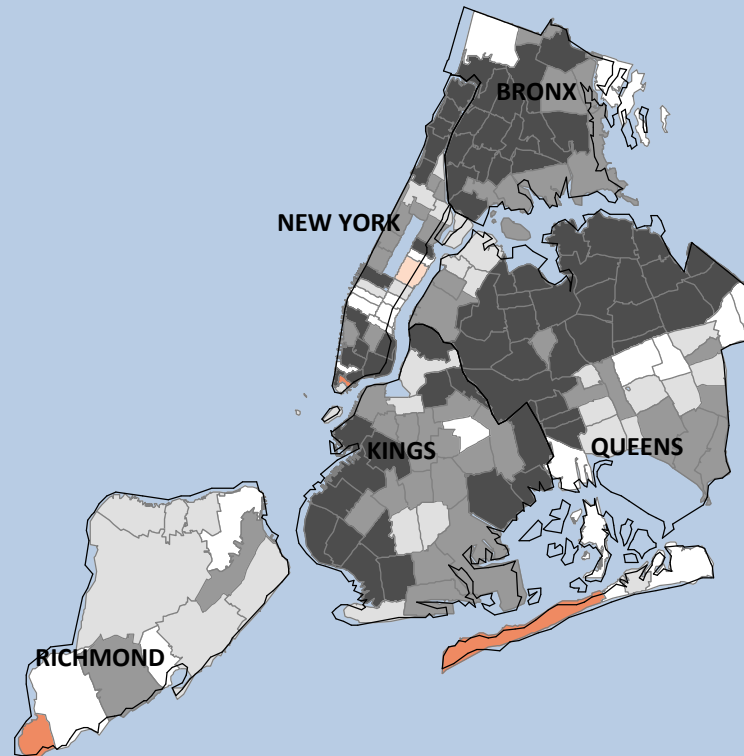
Countywide Percent



Number of recipients included in these data

Kings	90,511	New York	46,451
Queens	77,597	Richmond	8,737
Bronx	57,034		

# New York City Colorectal Cancer Screening



## Delivery System Reform Incentive Payment Other Clinical Improvement Process Metrics

### Healthcare Effectiveness Data & Information Set (HEDIS), Medicaid Recipients, 2012

*The percentage of adults, ages 50 to 75 years, who had appropriate screening for colorectal cancer.*

*ZIP Codes combined so at least 30 recipients are included in areas.  
Data Source Office of Quality and Patient Safety, 2014  
Created by Office of Health Systems Management, NYSDOH*