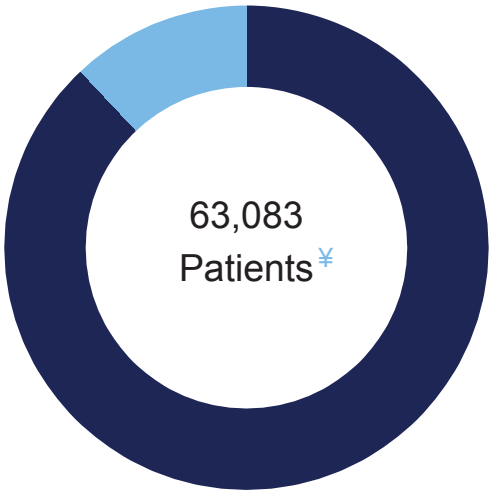
HIV Care Continuum Dashboard 2016

NYC Citywide Performance on Viral Load Suppression±



Suppressed : 55,538 (88%)
Not Suppressed : 7,545 (12%)

Viral Load Suppression*

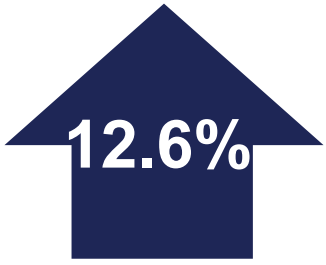
2013

NYC
75.5%

2016

NYC
88%

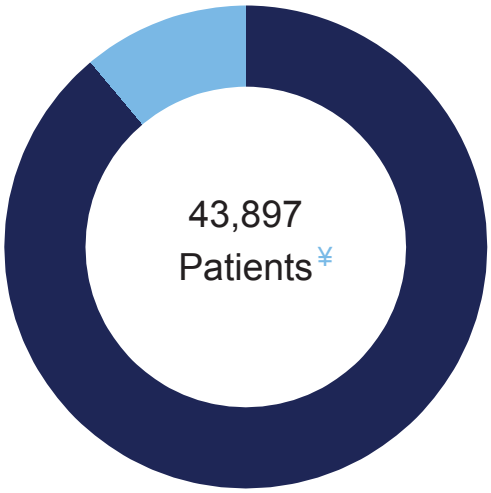
2013-2016 Progress on Viral Load Suppression



¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

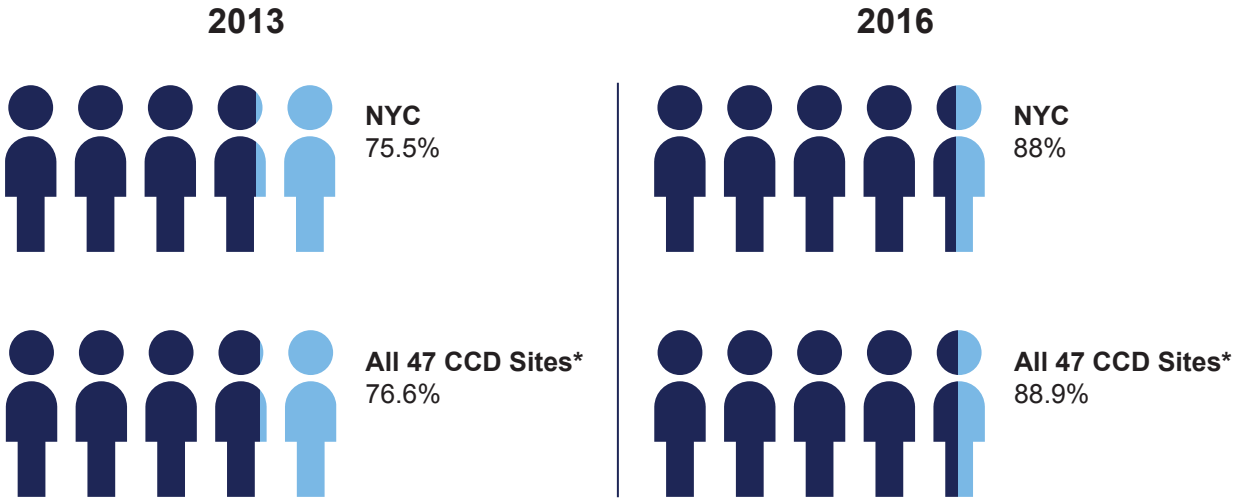
HIV Care Continuum Dashboard 2016

All 47 CCD Sites* Performance on Viral Load Suppression±



Suppressed : 39,014 (88.9%)
Not Suppressed : 4,883 (11.1%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
All 47 CCD Sites*: Data displayed for the 47 sites that receive a CCD from DOHMH
Data source: Laboratory data reported to the NYC HIV surveillance registry

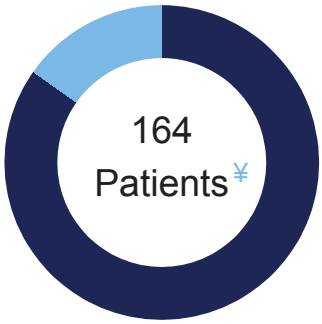
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Acacia Network

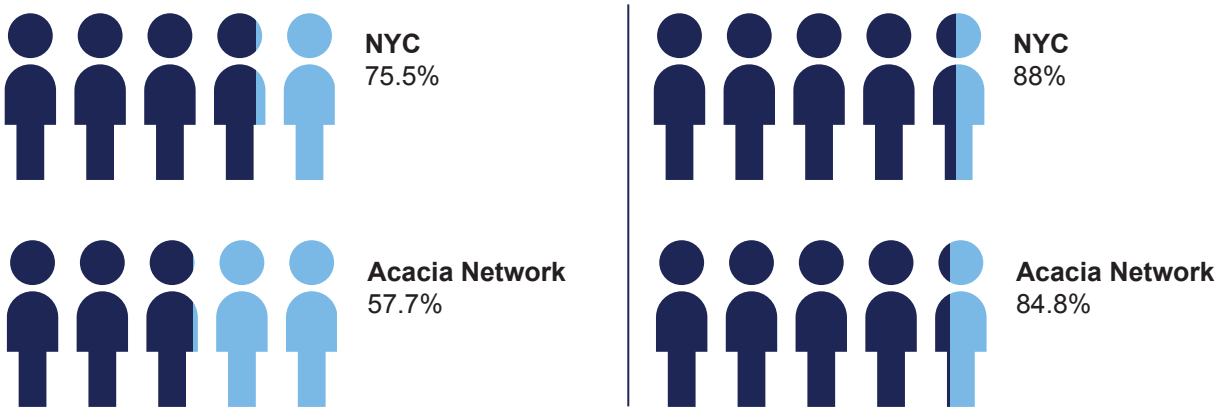
1776 Clay Avenue
Bronx, NY 10457
(718) 299-1100
https://www.acacianetwork.org

Mayra Herrera, Assistant Director Community Health Services
mherrera@promesa.org
(917) 818-9440

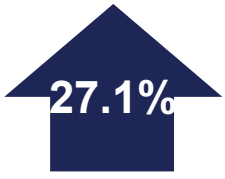


Suppressed : 139 (84.8%)
Not Suppressed : 25 (15.2%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression



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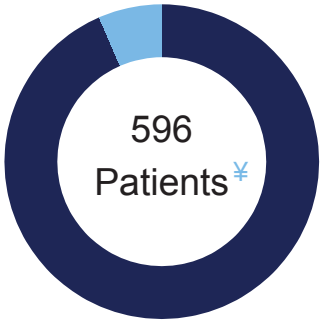
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

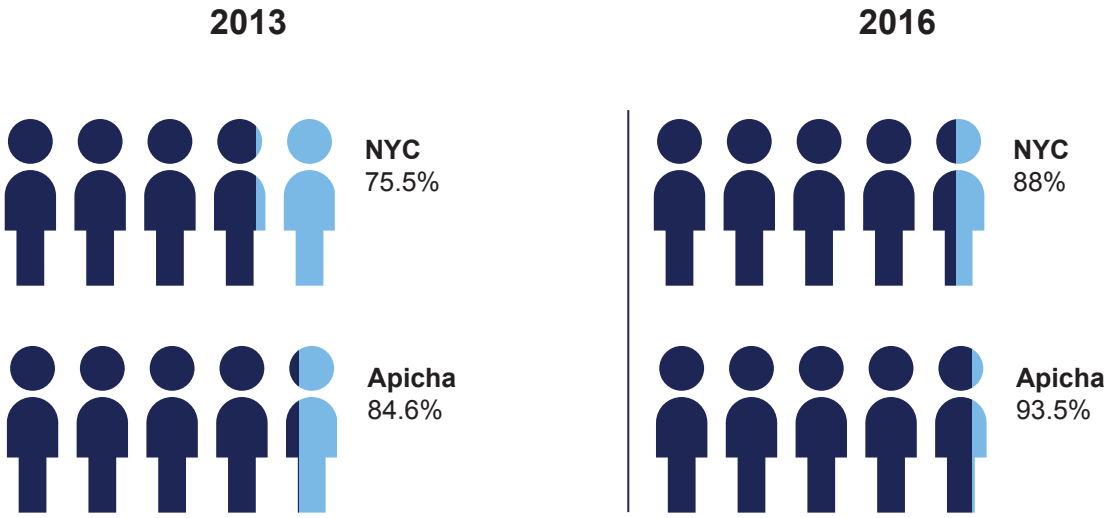
Apicha Community Health Center

400 Broadway
New York, NY 10013
https://apicha.org



Suppressed : 557 (93.5%)
Not Suppressed : 39 (6.5%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

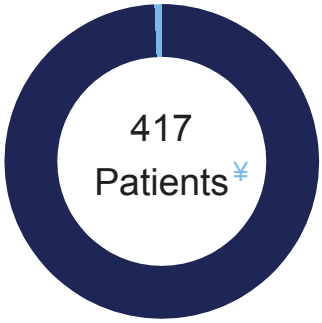
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

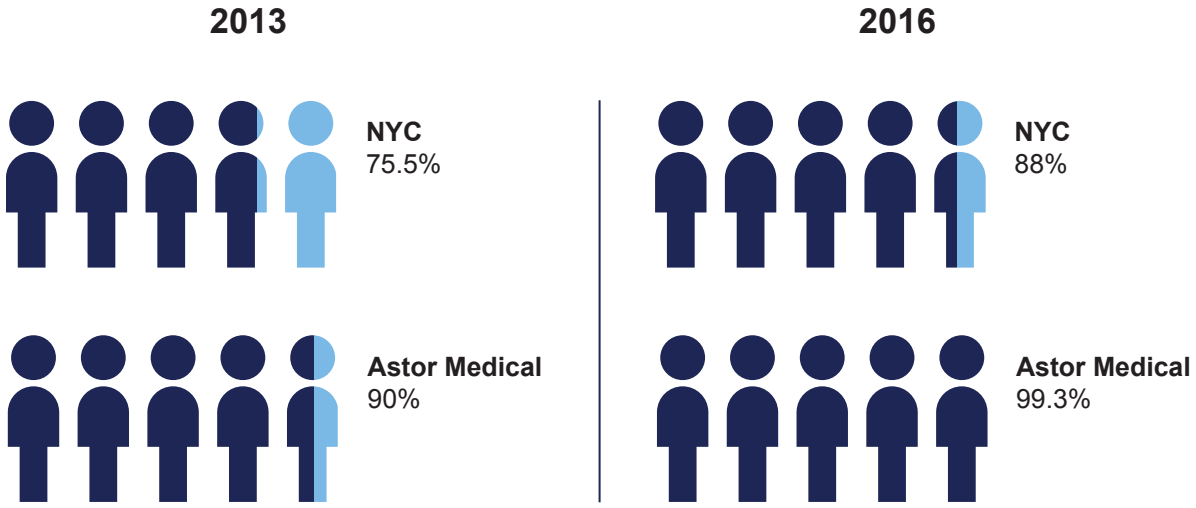
Astor Medical PC

67 Irving Pl #5
New York, NY 10003
(212) 253-2968
http://www.astormedical.com



Suppressed : 414 (99.3%)
Not Suppressed : 3 (0.7%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

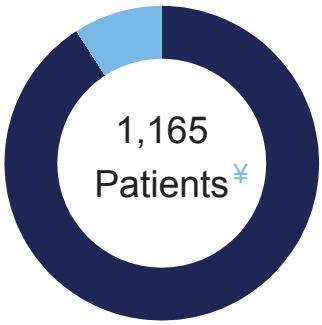
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Bellevue Hospital Center - Virology Clinic

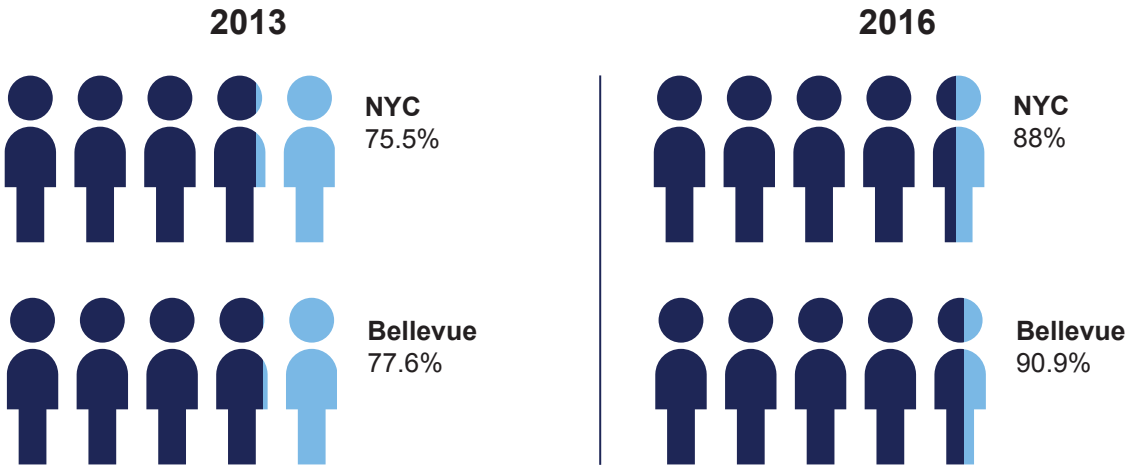
462 1st Avenue, A Bldg 4th Fl
New York, NY 10016
(212) 562-4141
http://www.nychealthandhospitals.org/bellevue

Lisa Johnson, Clinic Manager
(212) 562-4038



Suppressed : 1,059 (90.9%)
Not Suppressed : 106 (9.1%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

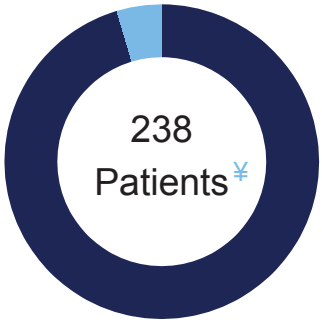
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

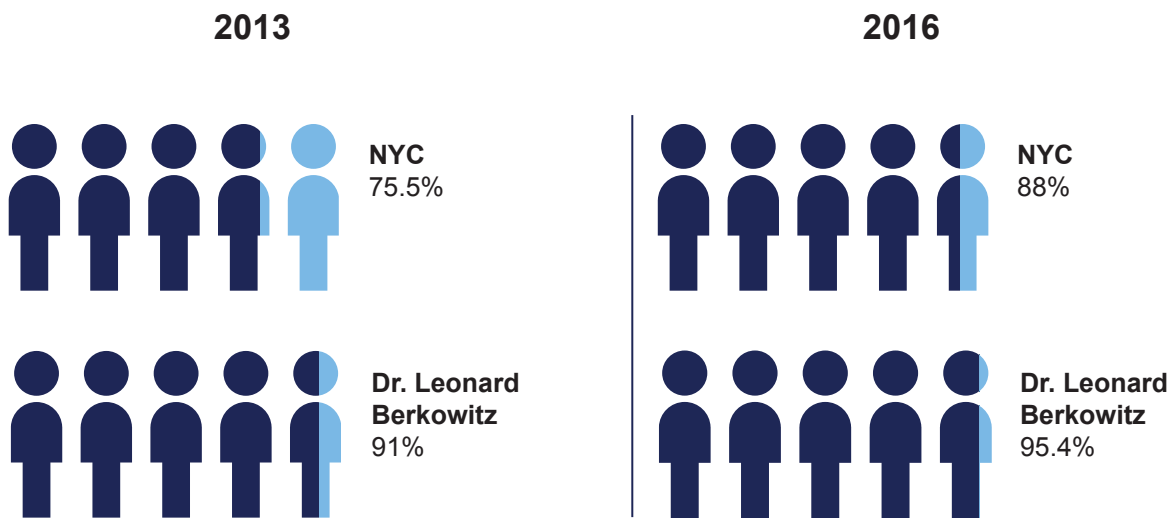
Dr. Leonard Berkowitz

240 Willoughby Street
Brooklyn, NY 11201
(718) 250-6922



Suppressed : 227 (95.4%)
Not Suppressed : 11 (4.6%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

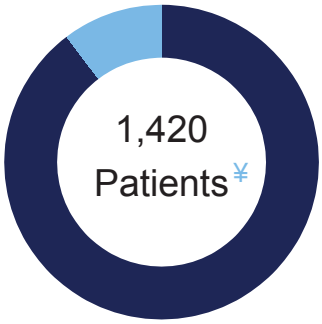
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Mount Sinai Beth Israel
Institute for Advanced Medicine, Peter-Krueger Clinic

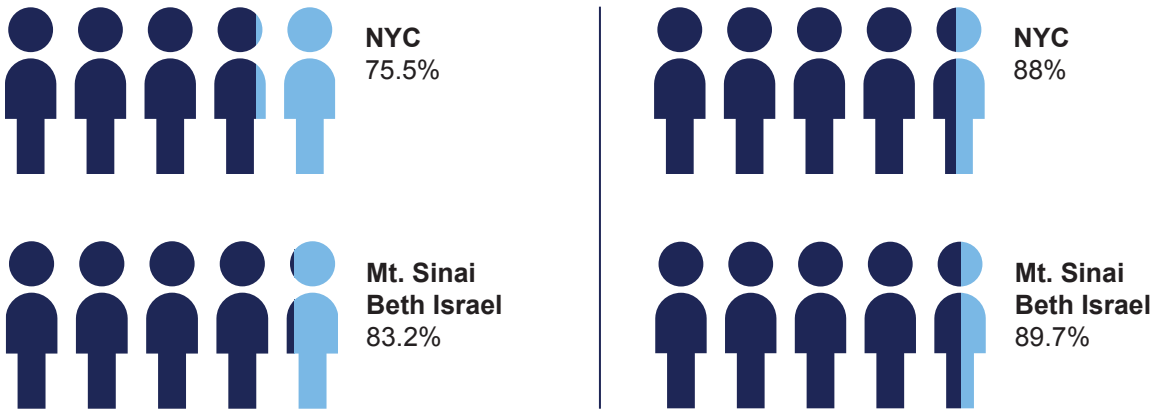
317 East 17th Street, Fierman Hall 1st Fl
New York, NY 10003
http://www.mountsinaihealth.org/patient-care/iam

Nadim Salomon, MD
Nsalomon@chpnet.org
(212) 844-1833



Suppressed : 1,274 (89.7%)
Not Suppressed : 146 (10.3%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

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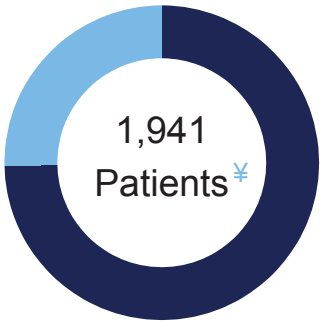
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

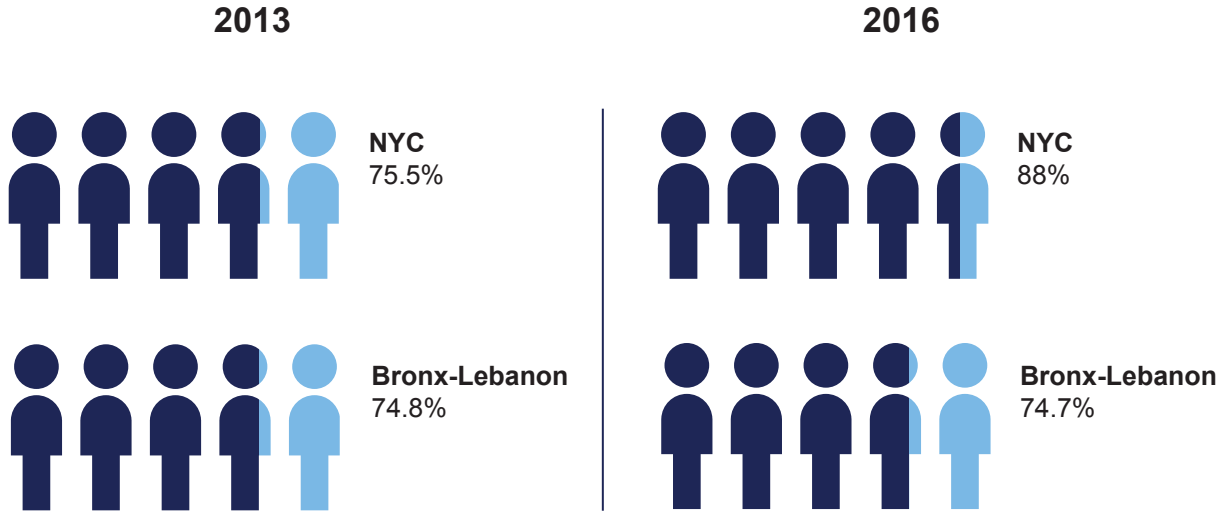
Bronx-Lebanon Hospital Center

1650 Grand Concourse
Bronx, NY 10457
(718) 590-1800
http://www.bronxcare.org



Suppressed : 1,449 (74.7%)
Not Suppressed : 492 (25.3%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

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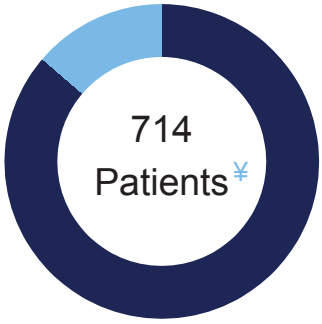
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

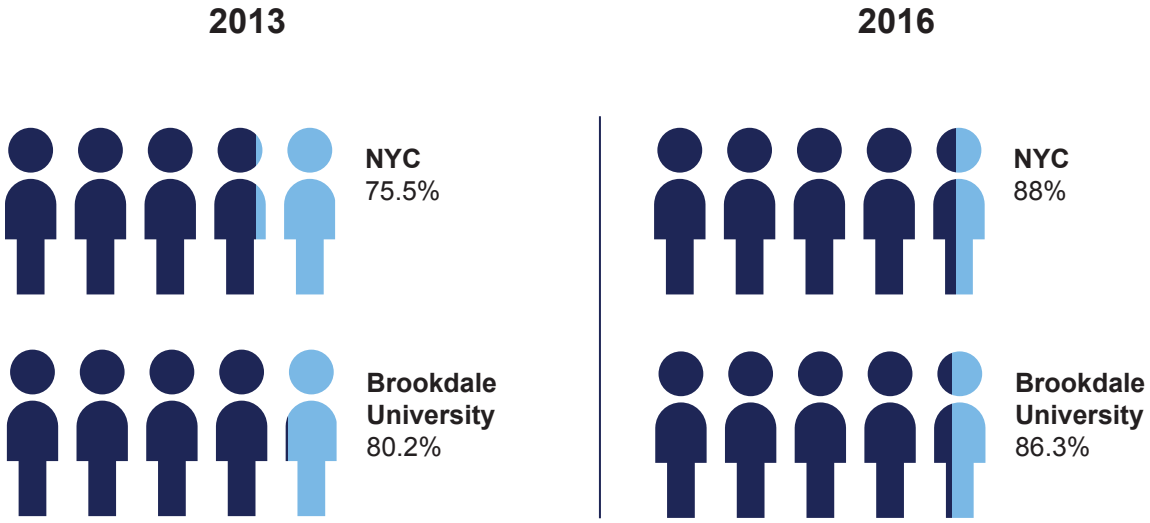
Brookdale University Hospital and Medical Center

1 Brookdale Plaza
Brooklyn, NY 11212
(718) 240-5000
http://www.brookdalehospital.org



Suppressed : 616 (86.3%)
Not Suppressed : 98 (13.7%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

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±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

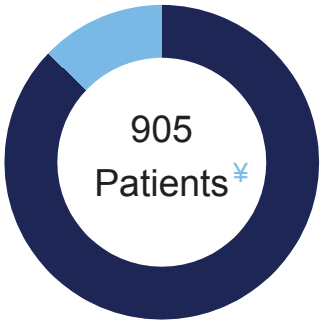
Site-Specific Performance on Viral Load Suppression±

The Brooklyn Hospital Center

121 Dekalb Avenue
Brooklyn, NY 11201
(718) 250-6559
http://www.tbh.org

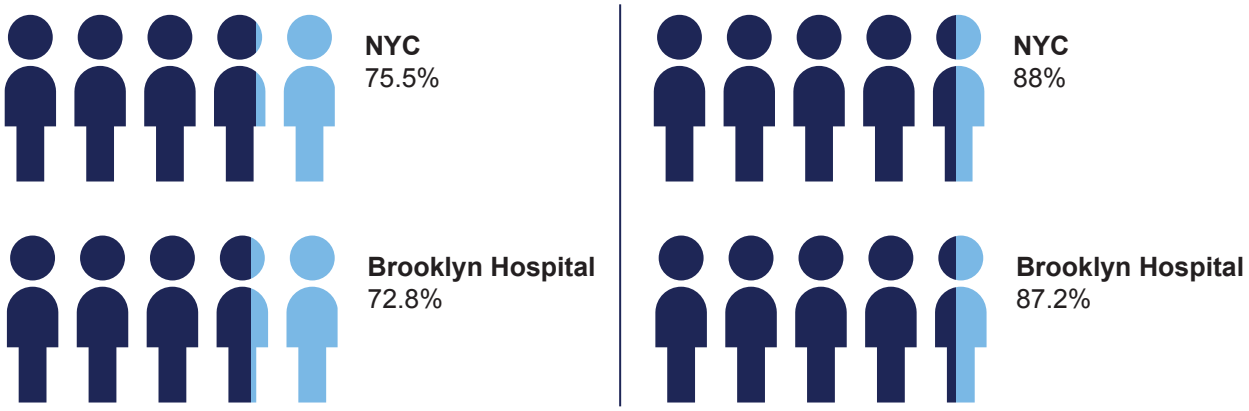
2244 Church Avenue
Brooklyn, NY 11226
(718) 826-5600

Dr. Leonard Berkowitz, Medical Director
Jolene Bastas, Executive Director



Suppressed : 789 (87.2%)
Not Suppressed : 116 (12.8%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

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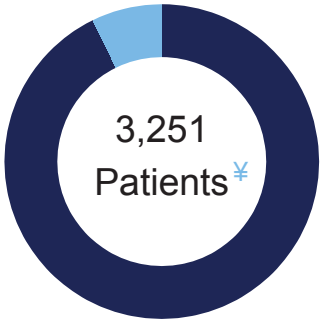
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

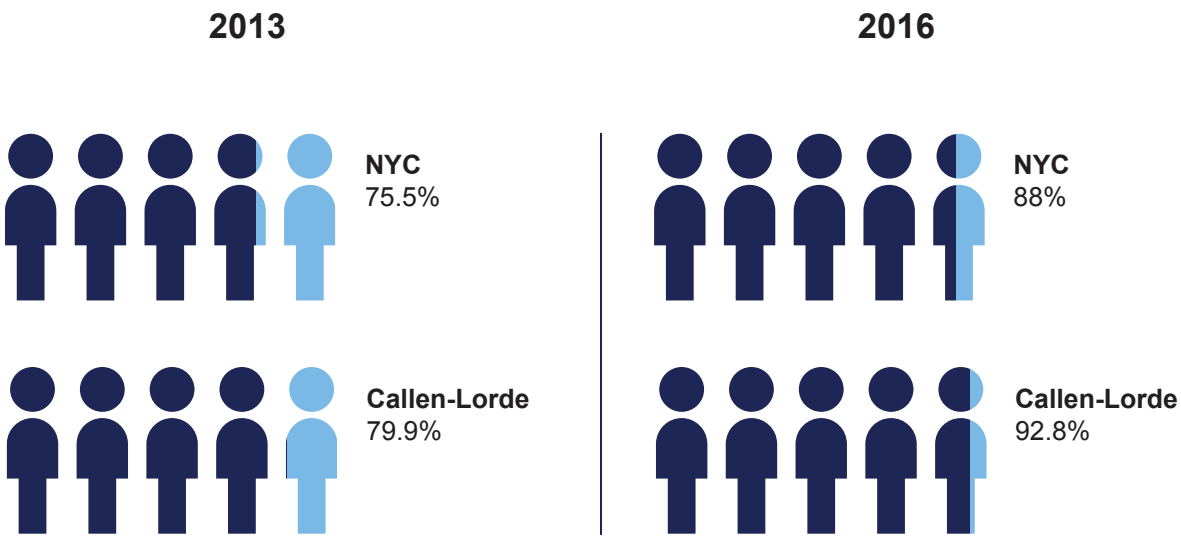
Callen-Lorde Community Health Center

356 W 18th Street
New York, NY 10011
(212) 271-7200
http://callen-lorde.org



Suppressed : 3,016 (92.8%)
Not Suppressed : 235 (7.2%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

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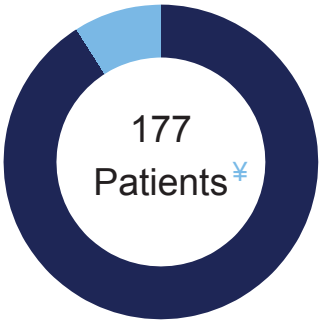
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

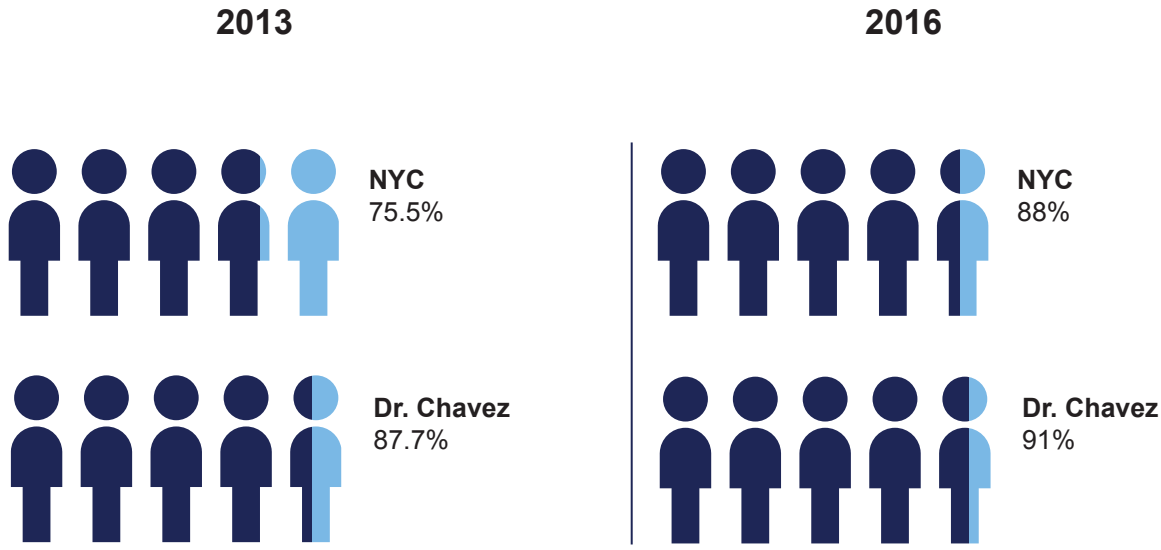
Dr. Robert Chavez Internal Medicine

24 E 12th Street, Suite 604
New York, NY 10003



Suppressed : 161 (91%)
Not Suppressed : 16 (9%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

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Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

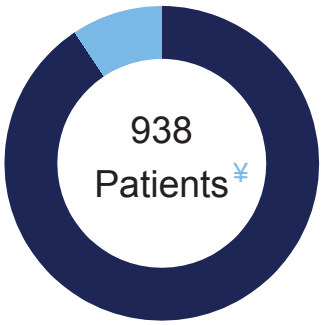
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Community Healthcare Network Central Office

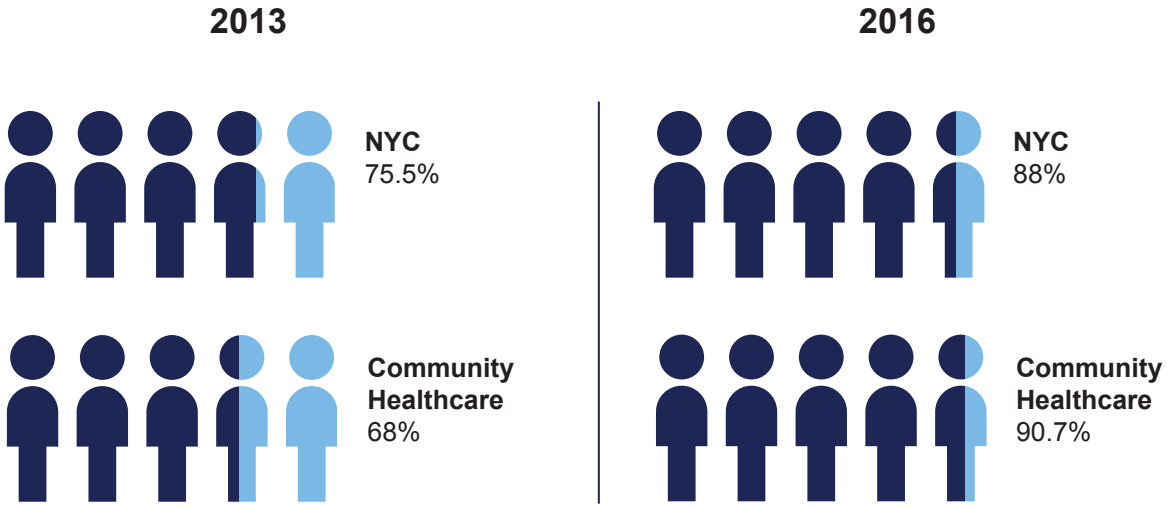
60 Madison Ave, 5th Fl
New York, NY 10010
http://www.chnnyc.org

Rachel Quarles, Senior HIV Program Associate
rquarles@chnnyc.org
(212) 545-2443

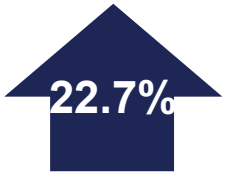


Suppressed : 851 (90.7%)
Not Suppressed : 87 (9.3%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression



¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Coney Island Hospital - Special Needs Program (SNP)

2601 Ocean Parkway, Room 9N-37B

Brooklyn, NY 11235

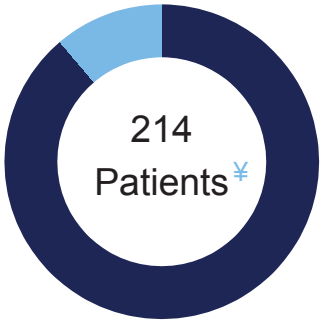
http://www.nychealthandhospitals.org/coneyisland

Jacqueline Alverado, Social Worker

(718) 616-4551

Henriot Lubin, Coordinating Manager

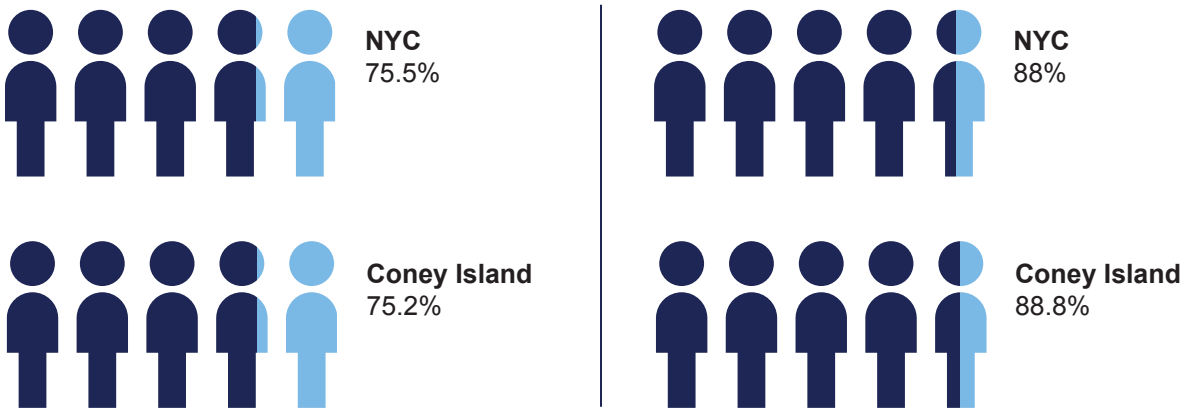
(718) 616-4770



Suppressed : 190 (88.8%)

Not Suppressed : 24 (11.2%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016

±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL

Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000

*Goal: 90% local Viral Load Suppression goal

Data source: Laboratory data reported to the NYC HIV surveillance registry

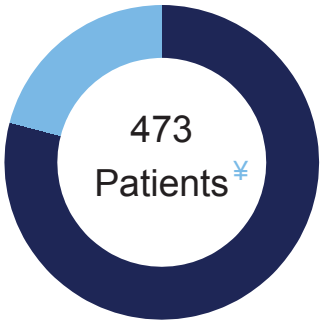
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression ±

Damian Family Care Centers **

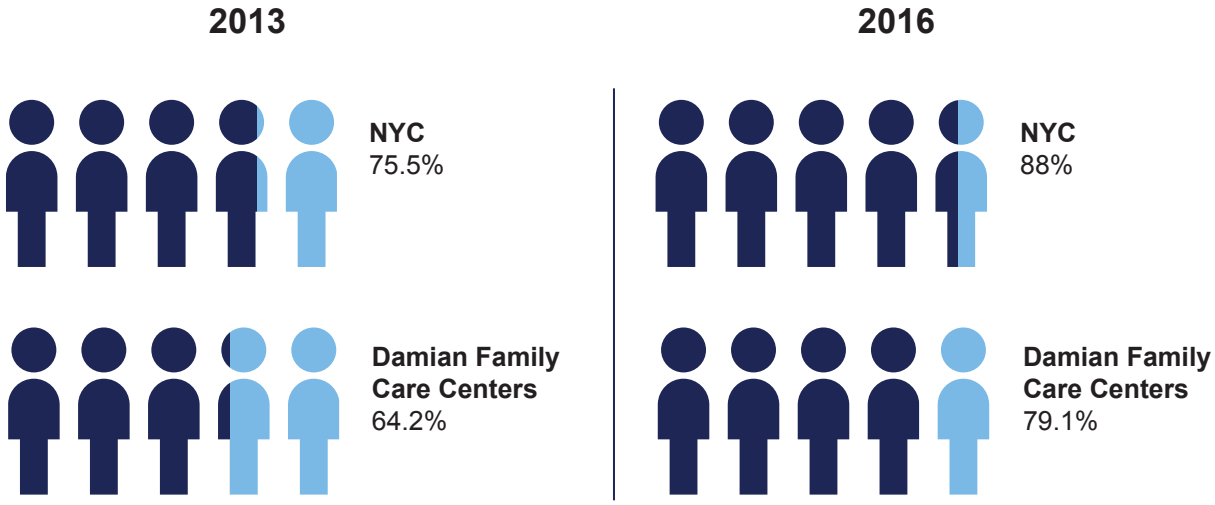
138-02 Queens Boulevard, 2nd Fl
Briarwood, NY 11435
(718) 657-1100
http://www.damian.org

Dr. Yitzchak Ariel, Medical Director
Dr. Sonia Lopez, Chief Operating Officer



Suppressed : 374 (79.1%)
Not Suppressed : 99 (20.9%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry
** Sites included are: Damian Family Health Center, Firehouse Health Center, Starhill Health Center, Highbridge Health Center, Richmond Hill Health Center, 35th Street Health Center, Third Avenue Family Health Center, 121st Street Family Health Center, Ralph Avenue Health Center, Long Island City Family Health Center. For site contact information, visit: damian.org/locations.php

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Elmhurst Hospital Center - Immunology Clinic

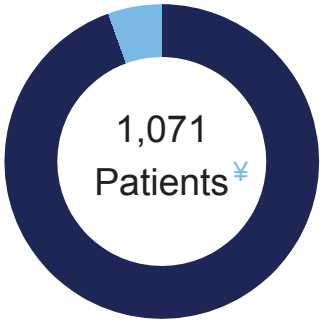
79-01 Broadway, Room J1

Elmhurst, NY 11373

http://www.nychealthandhospitals.org/elmhurst

Christopher Rivera, Clinic Manager

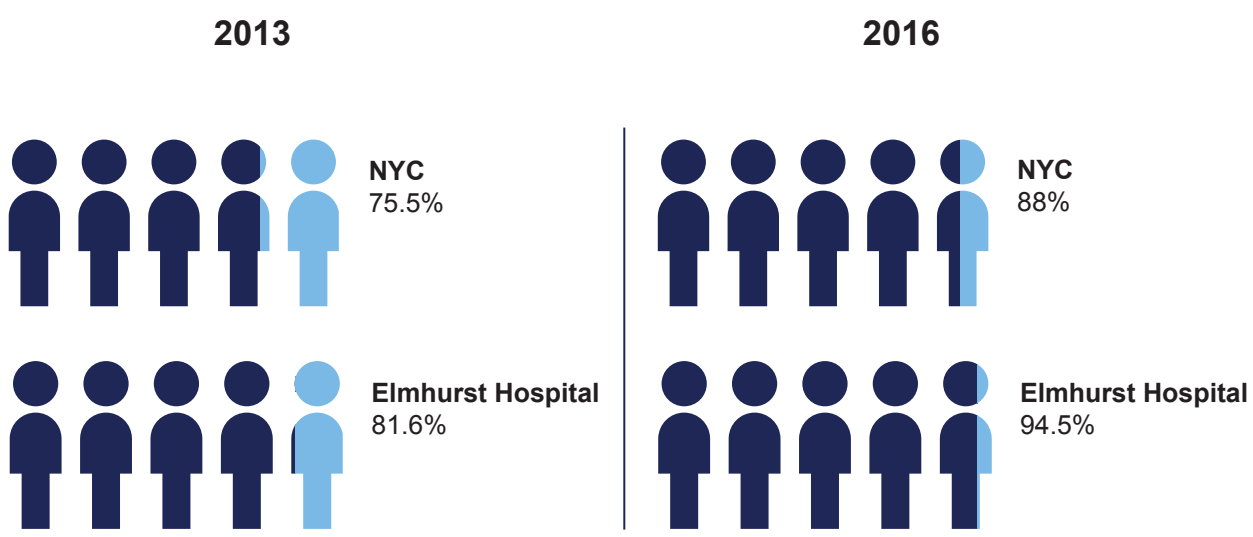
(718) 334-3968



Suppressed : 1,012 (94.5%)

Not Suppressed : 59 (5.5%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016

±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL

Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000

*Goal: 90% local Viral Load Suppression goal

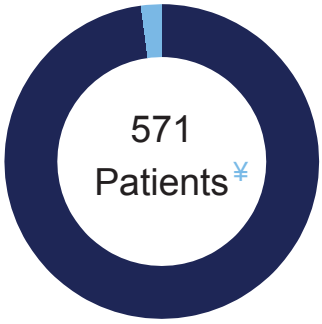
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

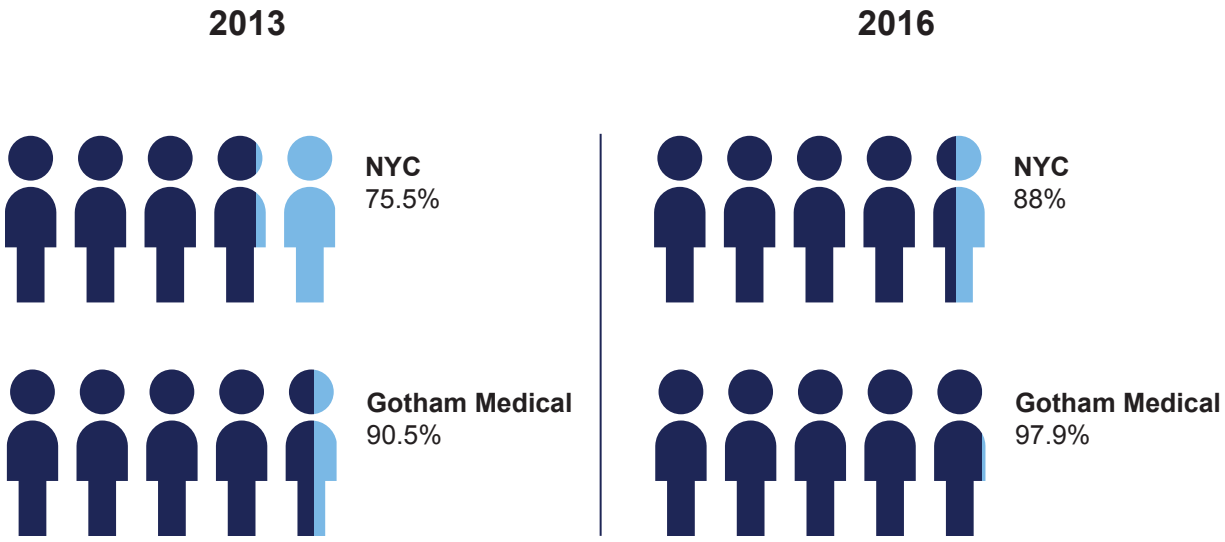
Gotham Medical Group

314 W 14th Street, 5th Fl
New York, NY 10014
(212) 620-0144
http://gothammed.com



Suppressed : 559 (97.9%)
Not Suppressed : 12 (2.1%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

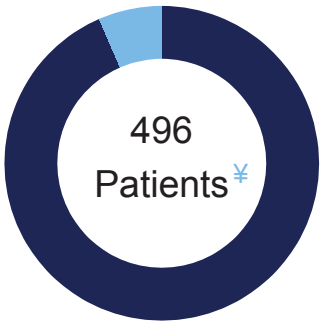
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

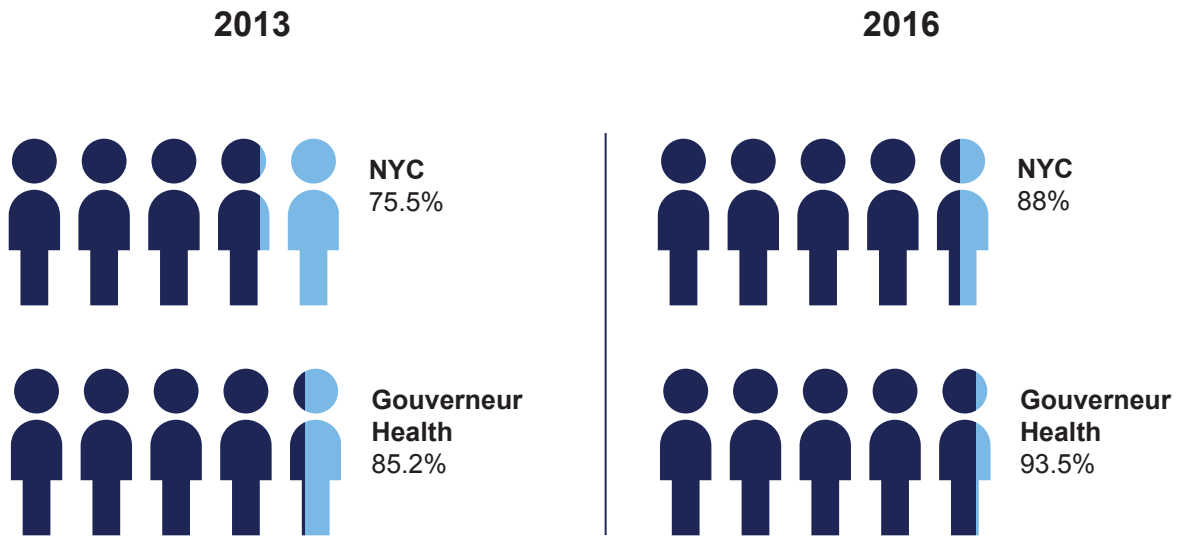
Gouverneur Health - Leicht Clinic

227 Madison Street
New York, NY 10002
(212) 238-7897
http://www.nychealthandhospitals.org/gouverneur
Elisa Ramirez, Clinic Manager
(212) 238-8188



Suppressed : 464 (93.5%)
Not Suppressed : 32 (6.5%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

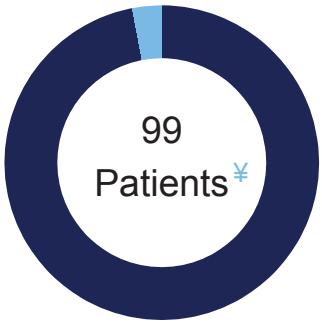
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

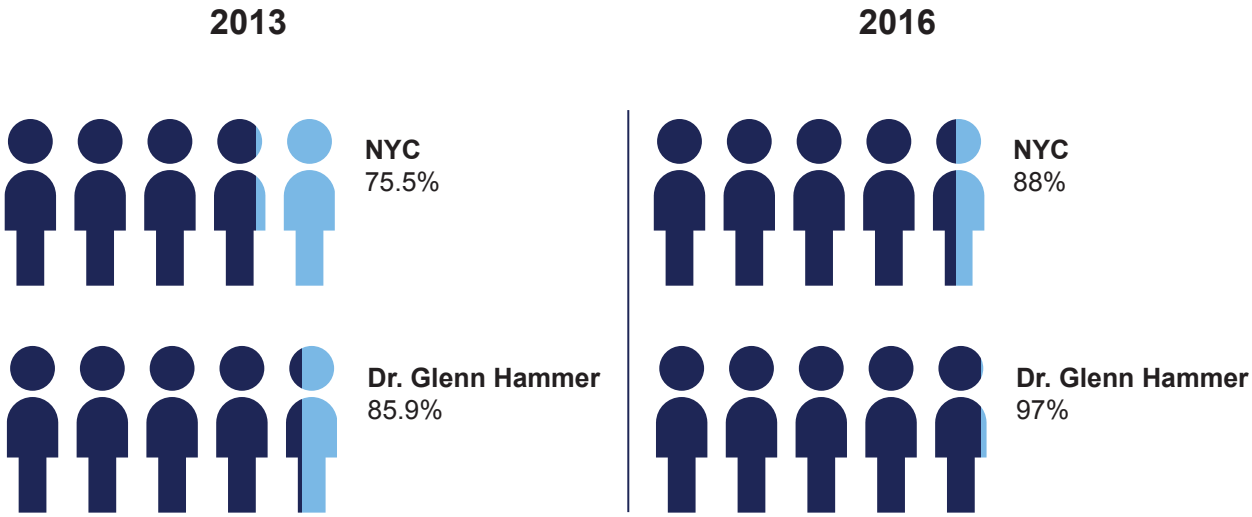
Dr. Glenn Hammer

1100 Park Avenue
New York, NY 10128
(212) 427-9550



Suppressed : 96 (97%)
Not Suppressed : 3 (3%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

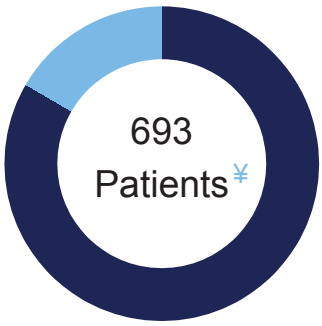
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Harlem Hospital Center

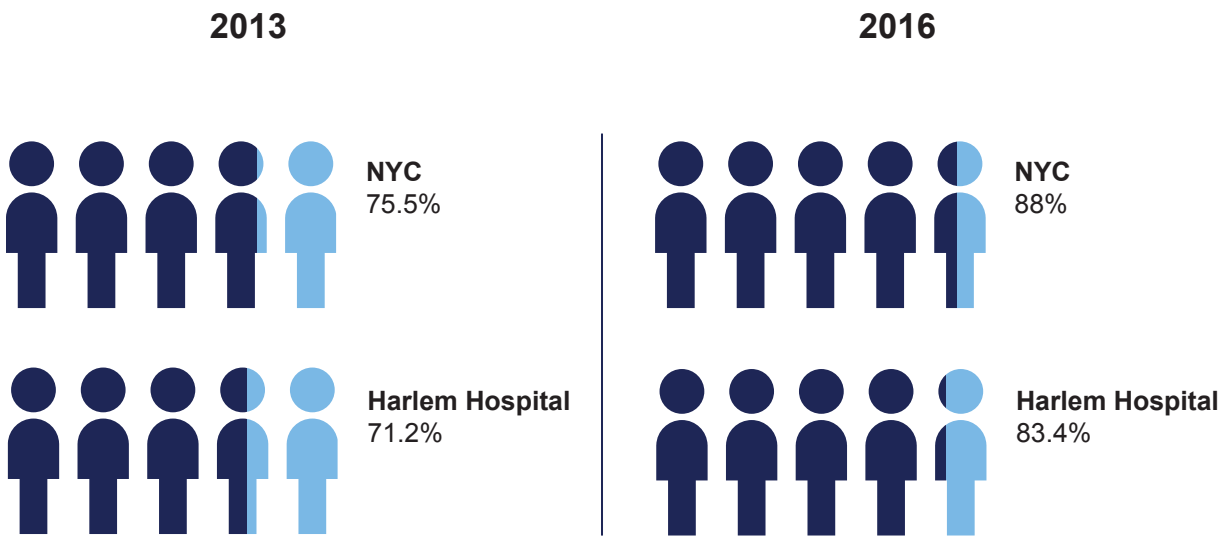
506 Lenox Avenue
New York, NY 10037
(212) 939-1000
http://www.nychealthandhospitals.org/harlem

Shimonda Green, Clinic Manager
(212) 939-2311



Suppressed : 578 (83.4%)
Not Suppressed : 115 (16.6%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

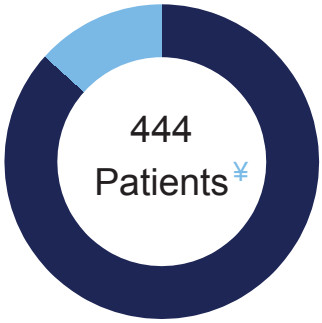
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

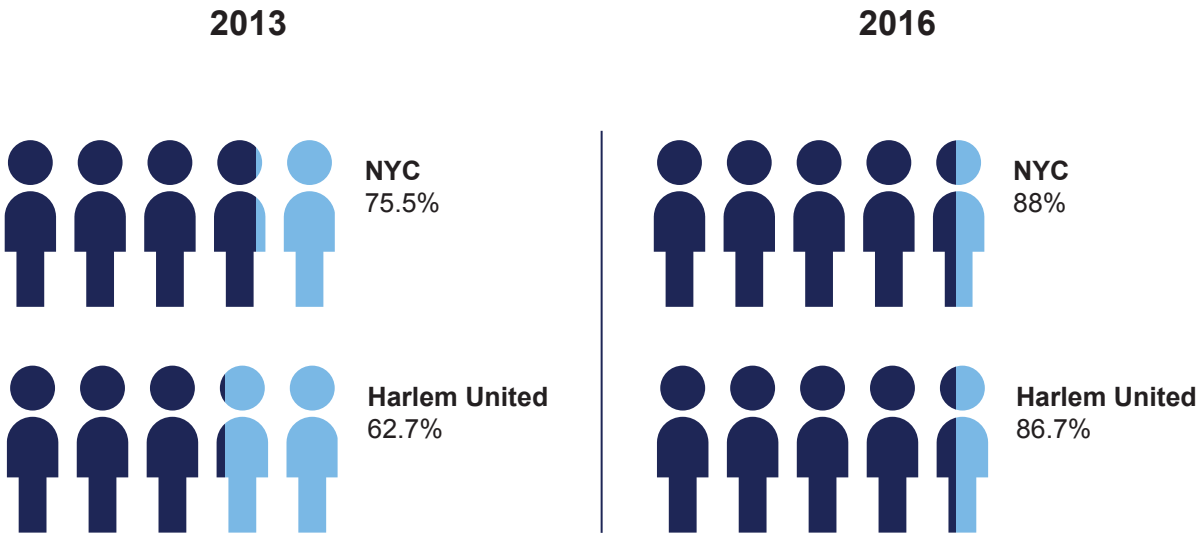
Harlem United

306 Malcolm X Boulevard
New York, NY 10027
https://www.harlemunited.org

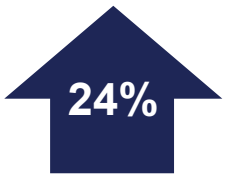


Suppressed : 385 (86.7%)
Not Suppressed : 59 (13.3%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression



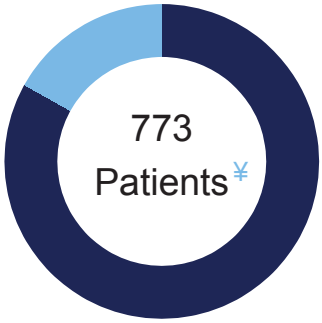
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

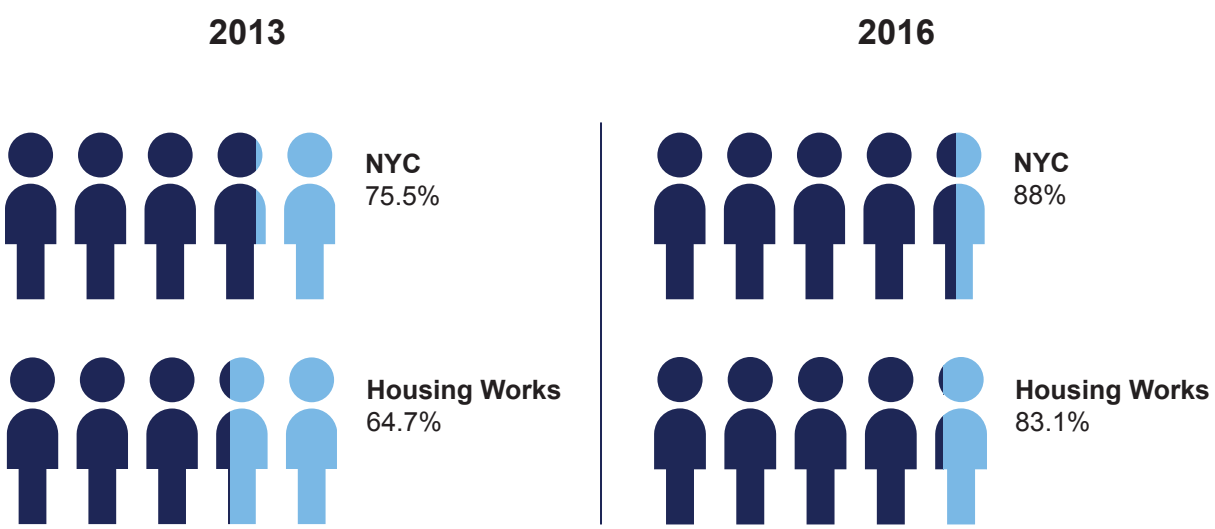
Housing Works

57 Willoughby Street
Brooklyn, NY 11201
(347) 473-7400
http://www.housingworks.org
Dr. Vaty Poitevien, Chief Medical Officer
(347) 473-7400 ext. 4142



Suppressed : 642 (83.1%)
Not Suppressed : 131 (16.9%)

Viral Load Suppression*



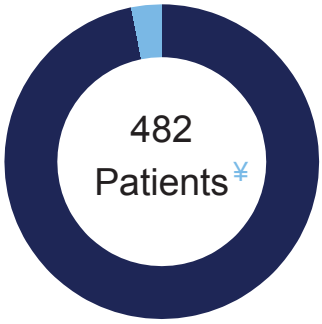
2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

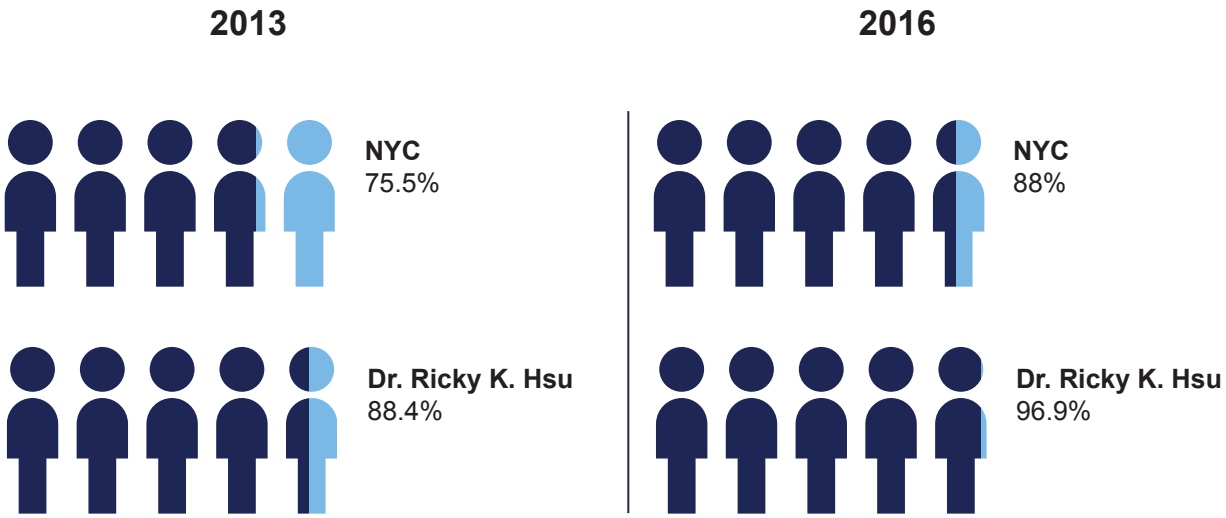
Site-Specific Performance on Viral Load Suppression±

Dr. Ricky K. Hsu
352 7th Avenue #1205
New York, NY 10011
(212) 627-7560



Suppressed : 467 (96.9%)
Not Suppressed : 15 (3.1%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

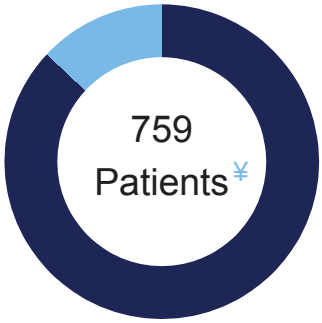
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

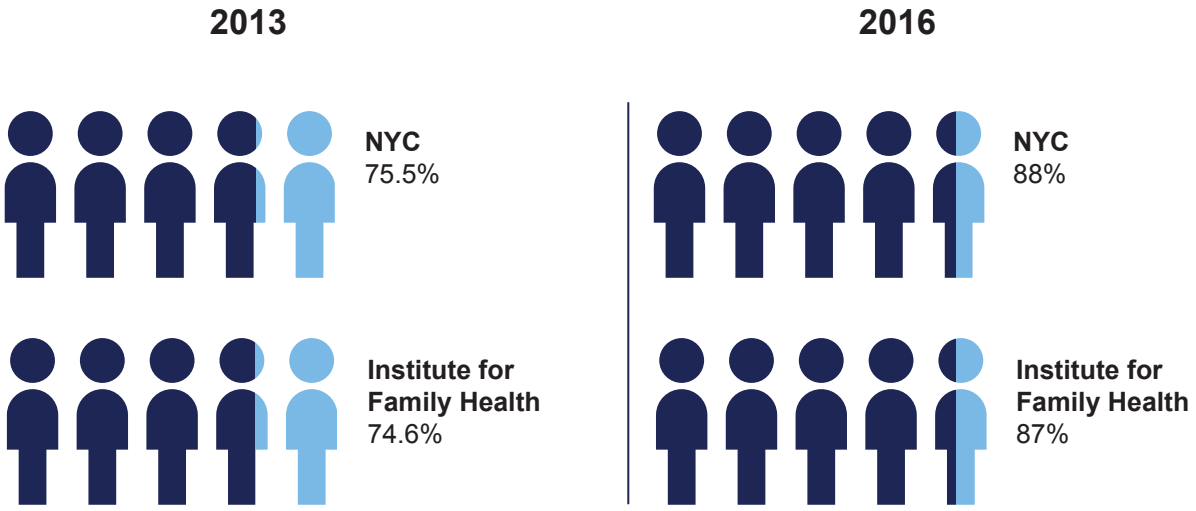
Institute for Family Health - HIV Programs

1824 Madison Avenue
New York, NY 10035
https://www.institute.org
Rebecca Green, Regional Director
rgreen@institute.org
(212) 423-4500 ext. 4565



Suppressed : 660 (87%)
Not Suppressed : 99 (13%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

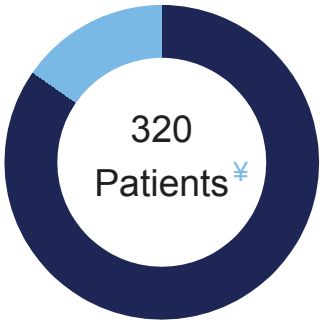
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

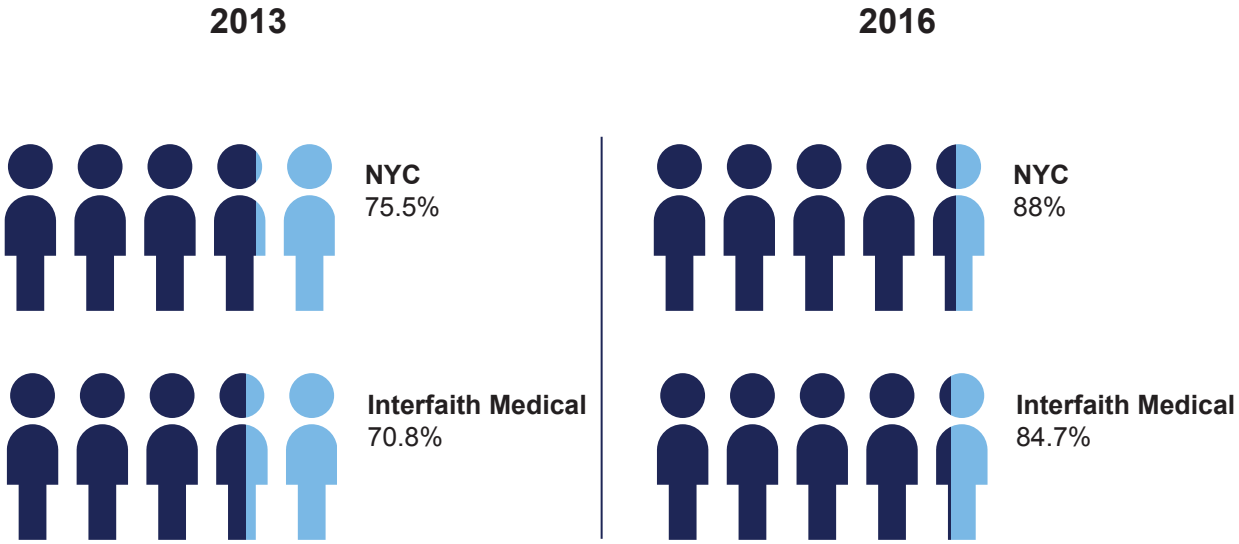
Interfaith Medical Center

1545 Atlantic Avenue
Brooklyn, NY 11213
(718) 613-4000
http://www.interfaithmedical.com



Suppressed : 271 (84.7%)
Not Suppressed : 49 (15.3%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

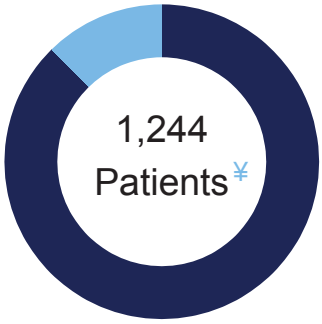
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Jacobi Medical Center - Adult Comprehensive Services (ACS)

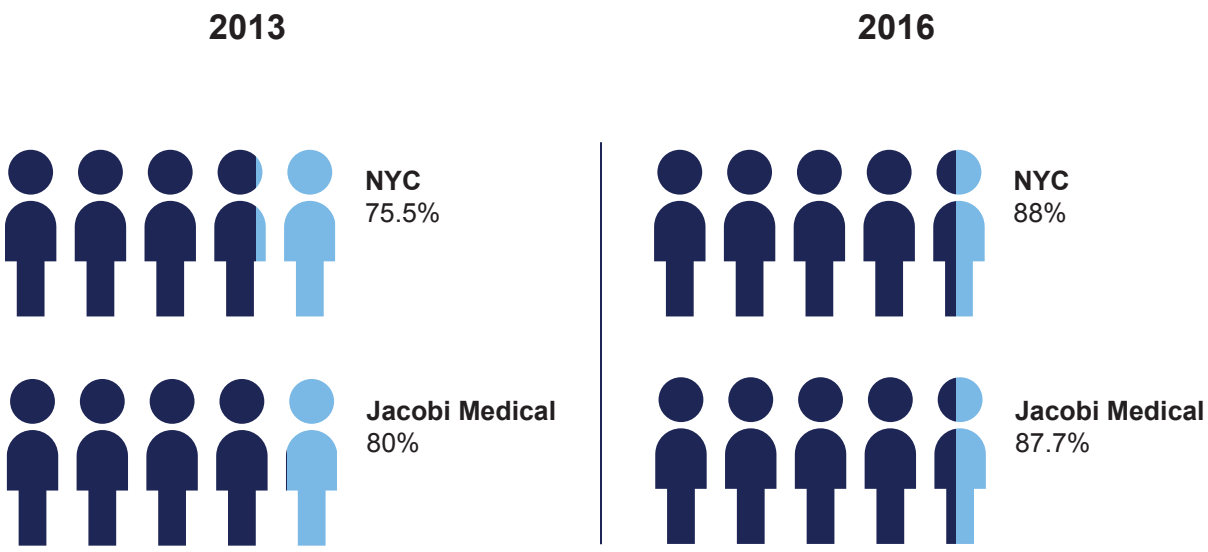
1400 Pelham Parkway S, Building 1 Room 146
Bronx, NY 10461
(718) 918-5000
http://www.nychealthandhospitals.org/jacobi

Nery Mattei, HIV Administrator
(718) 918-5442



Suppressed : 1,091 (87.7%)
Not Suppressed : 153 (12.3%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

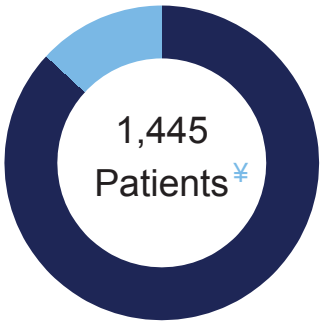
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

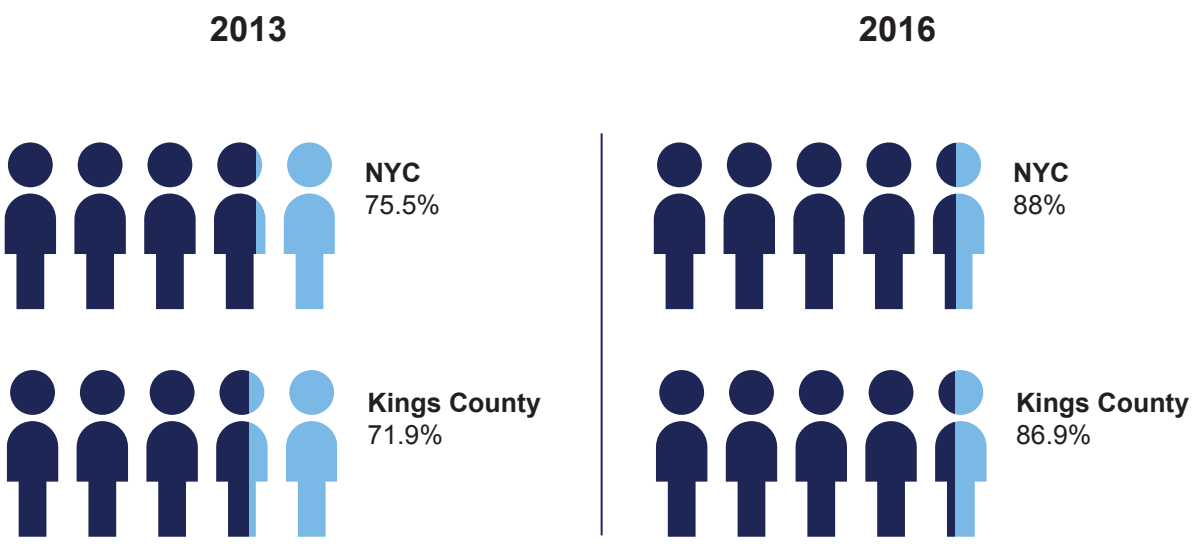
Kings County Hospital Center - Center for Hope

451 Clarkson Avenue, E Building 4th Fl, Suite C
Brooklyn, NY 11203
(718) 245-3131
http://www.nychealthandhospitals.org/kingscounty
Donna Pierre-Grayson, Clinic Manager
(718) 245-2814



Suppressed : 1,255 (86.9%)
Not Suppressed : 190 (13.1%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

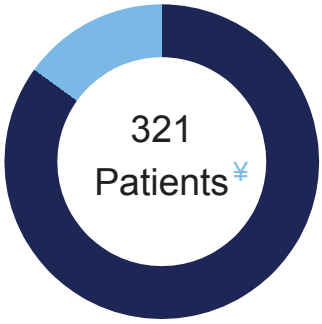
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

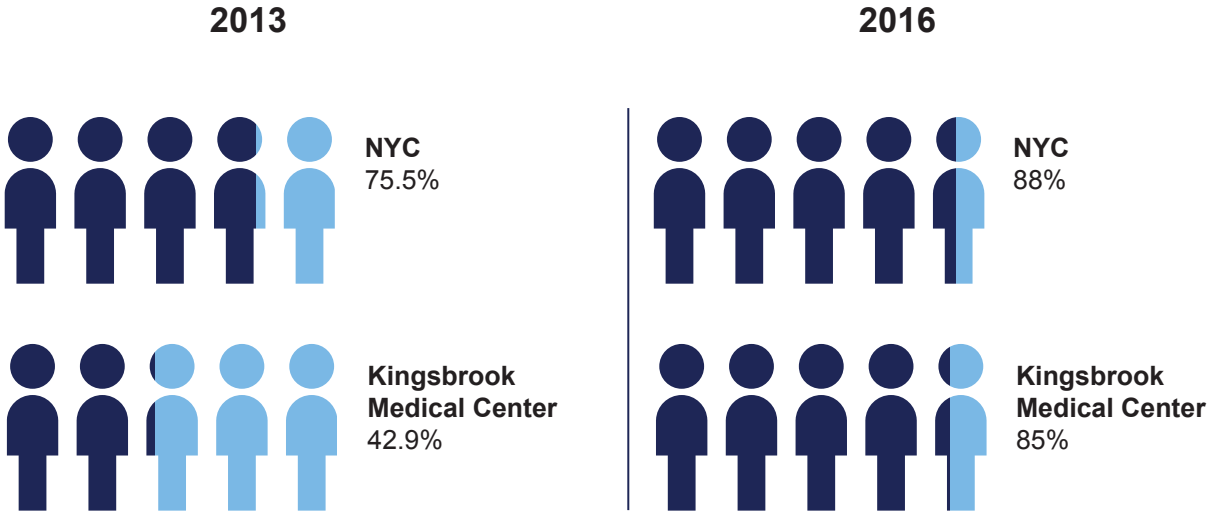
Kingsbrook Medical Center

585 Schenectady Avenue
Brooklyn, NY 11203
(718) 604-5000
http://www.kingsbrook.org

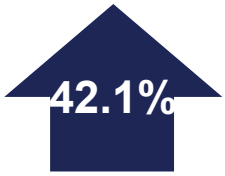


Suppressed : 273 (85%)
Not Suppressed : 48 (15%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression



¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

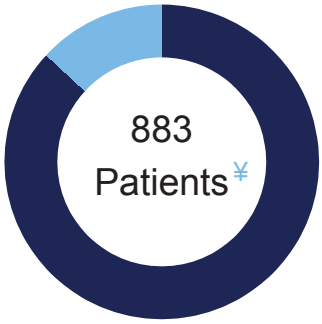
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Lincoln Medical and Mental Health Center - Immunology Clinic

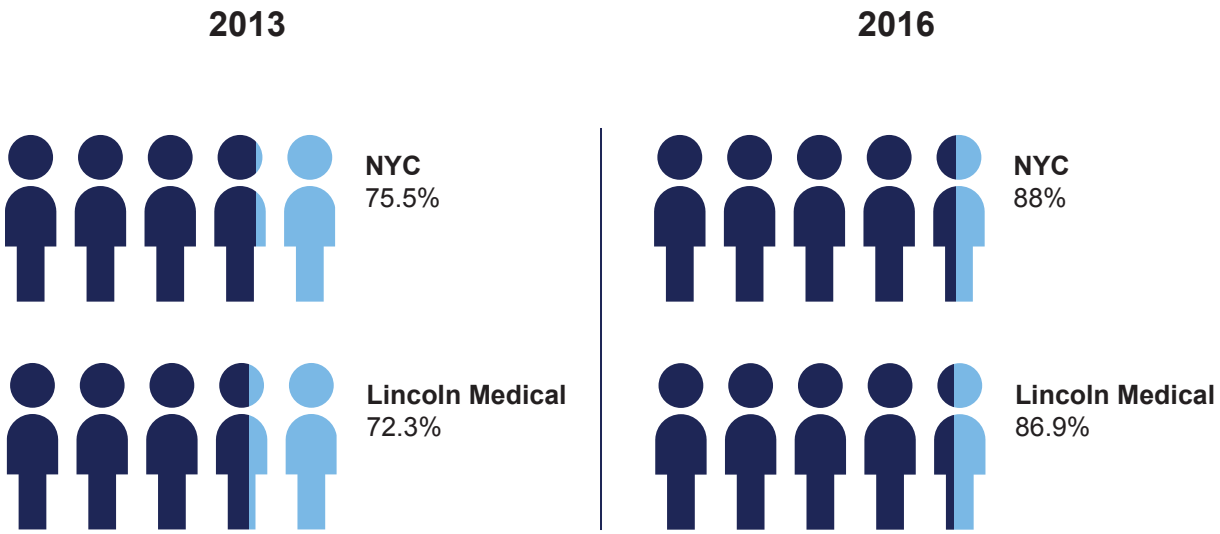
234 E 149th Street, Location 2A5
Bronx, NY 10451
(718) 579-5000
http://www.nychealthandhospitals.org/lincoln

Jesus Algarin, Clinic Manager
(718) 579-4815



Suppressed : 767 (86.9%)
Not Suppressed : 116 (13.1%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

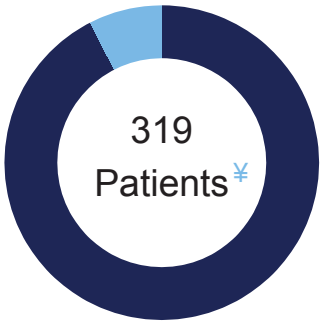
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

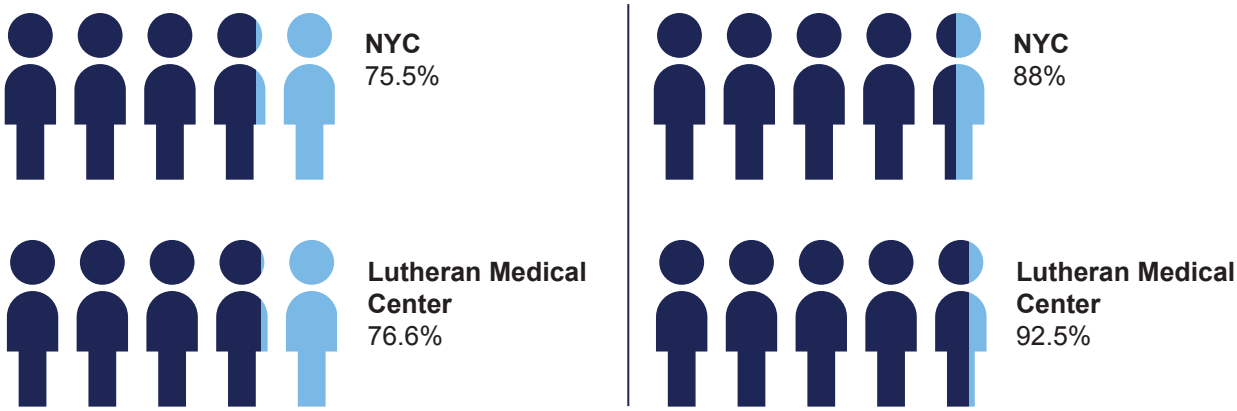
Lutheran Medical Center

150 55th Street
Brooklyn, NY 11220
http://nyulangone.org



Suppressed : 295 (92.5%)
Not Suppressed : 24 (7.5%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

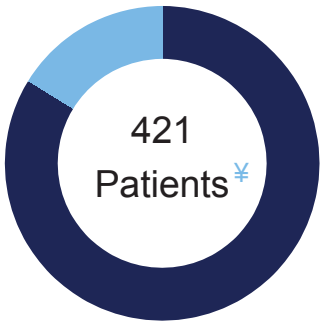
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Metropolitan Hospital Center

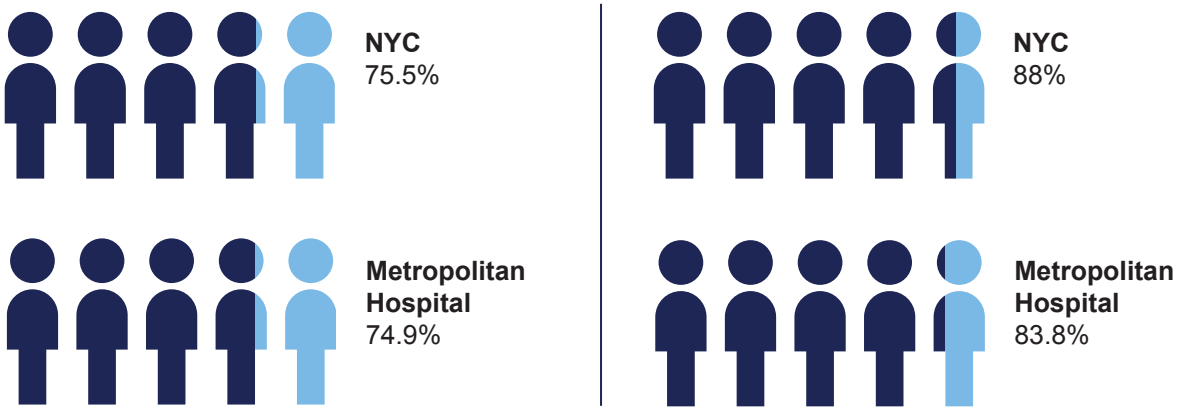
1901 1st Avenue, Room 7A2
New York, NY 10029
(212) 423-6262
http://www.nychealthandhospitals.org/metropolitan

Theodore Lenox, HIV Medical Director
Theodore.lenox@nychhc.org
(212) 423-6262



Suppressed : 353 (83.8%)
Not Suppressed : 68 (16.2%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

The University Hospital for Albert Einstein College of Medicine
Montefiore Center for Positive Living/ID Clinic

111 East 210th Street, Bronx, NY 10467

1 (800) 636-6683

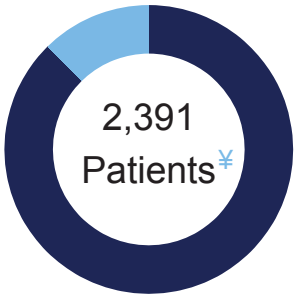
http://www.montefiore.org

Barry S. Zingman, MD
Medical Director, AIDS Center
Clinical Director, Infectious Diseases, Moses Division
Professor of Clinical Medicine, Albert Einstein College of Medicine

bzingman@montefiore.org

(718) 920-2647 Fax: (718) 405-0610

In 2016, the Montefiore Center for Positive Living/ID Clinic had 2,391 patients in care and achieved 87.7% on Viral Load Suppression. The Montefiore Center for Positive Living/ID Clinic is part of the Mount Sinai Health System. In 2016, the Mount Sinai Health System had 9,648 patients established in HIV care and achieved 89.5% on Viral Load Suppression, which represents an increase of 11.7% in Viral Load Suppression performance since 2013.



Suppressed : 2,096 (87.7%)

Not Suppressed : 295 (12.3%)

Viral Load Suppression*

2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016

±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL

Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000

*Goal: 90% local Viral Load Suppression goal

Data source: Laboratory data reported to the NYC HIV surveillance registry

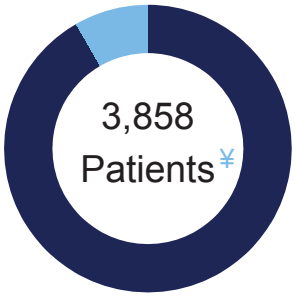
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression ±

The Mount Sinai Medical Center

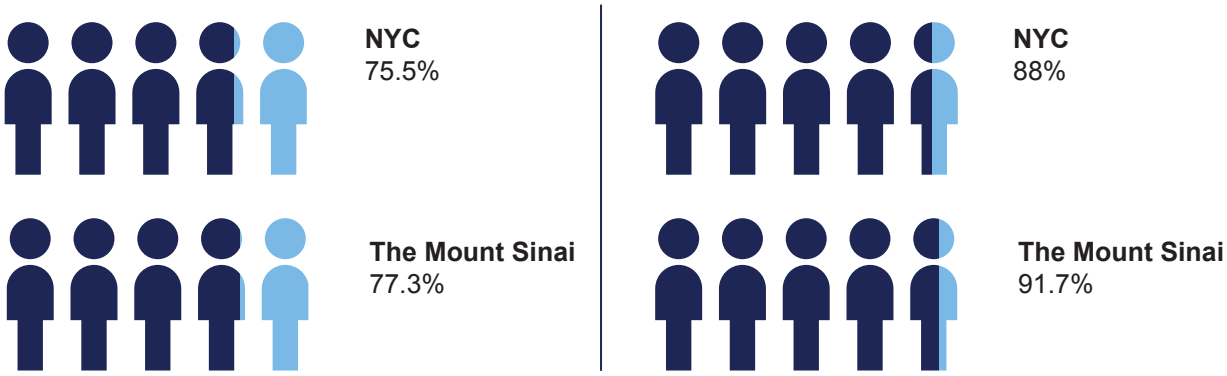
One Gustave L. Levy Place
New York, NY 10029
(212) 241-8000
http://www.mountsinai.org

In 2016, the Mount Sinai Medical Center had 3,858 patients in care and achieved 91.7% on Viral Load Suppression. The Mount Sinai Medical Center is part of the Mount Sinai Health System. In 2016, the Mount Sinai Health System had 9,648 patients established in HIV care and achieved 89.5% on Viral Load Suppression, which represents an increase of 11.7% in Viral Load Suppression performance since 2013.



Suppressed : 3,538 (91.7%)
Not Suppressed : 320 (8.3%)

Viral Load Suppression *



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Mt. Sinai St. Luke's and Mt. Sinai West Hospitals

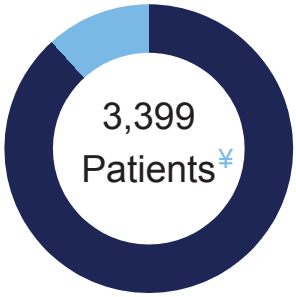
Mt. Sinai St. Luke's

1111 Amsterdam Avenue
New York, NY 10025
(212) 523-4000
http://www.stlukeshospitalnyc.org

Mt. Sinai West

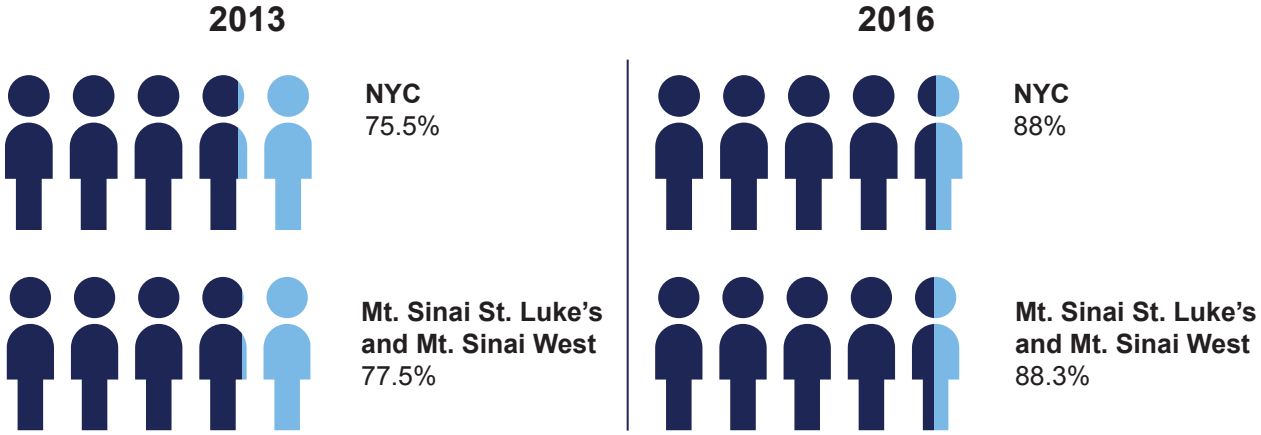
1000 10th Avenue
New York, NY 10019
(212) 523-4000
http://www.roosevelthospitalnyc.org

In 2016, Mount Sinai St. Luke's and Mount Sinai West Hospitals had 3,399 patients in care and achieved 88.3% on Viral Load Suppression. The Mount Sinai St. Luke's and Mount Sinai West Hospitals are part of the Mount Sinai Health System. In 2016, the Mount Sinai Health System had 9,648 patients established in HIV care and achieved 89.5% on Viral Load Suppression, which represents an increase of 11.7% in Viral Load Suppression performance since 2013.



Suppressed : 3,000 (88.3%)
Not Suppressed : 399 (11.7%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

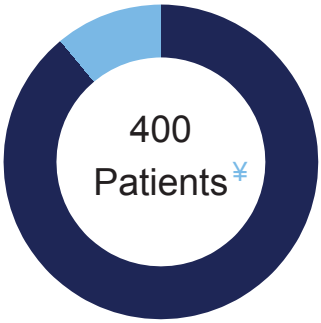
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

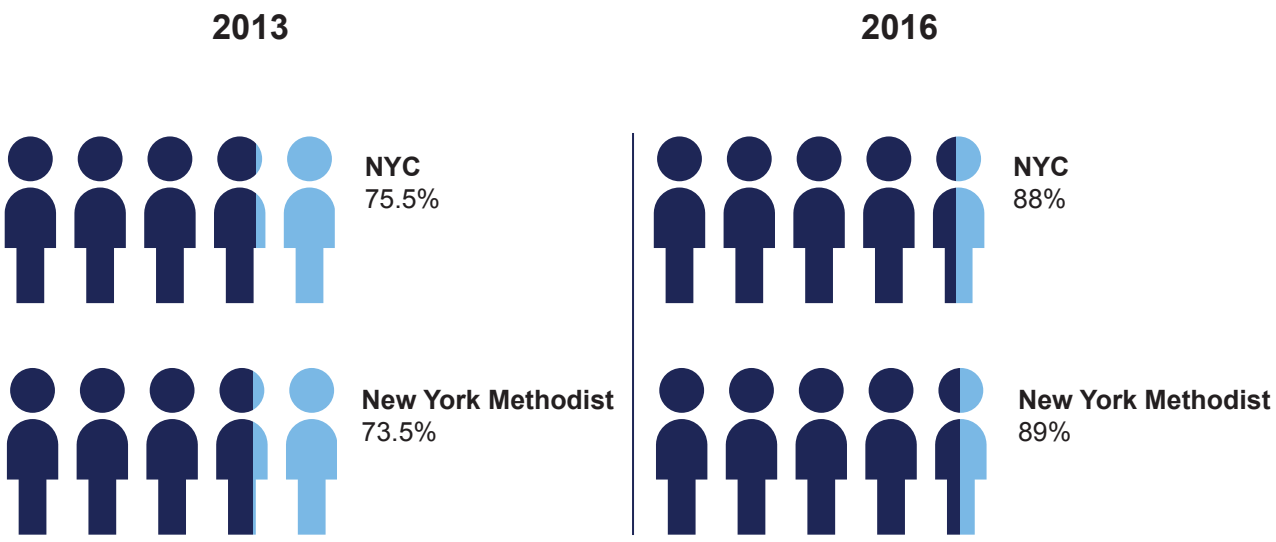
New York Methodist Hospital

506 6th Street
Brooklyn, NY 11215
(718) 780-3000
https://www.nym.org



Suppressed : 356 (89%)
Not Suppressed : 44 (11%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

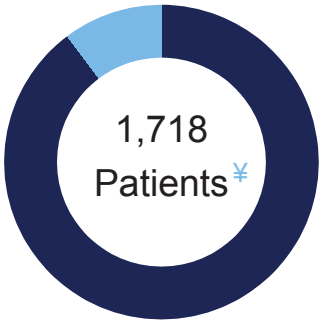
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

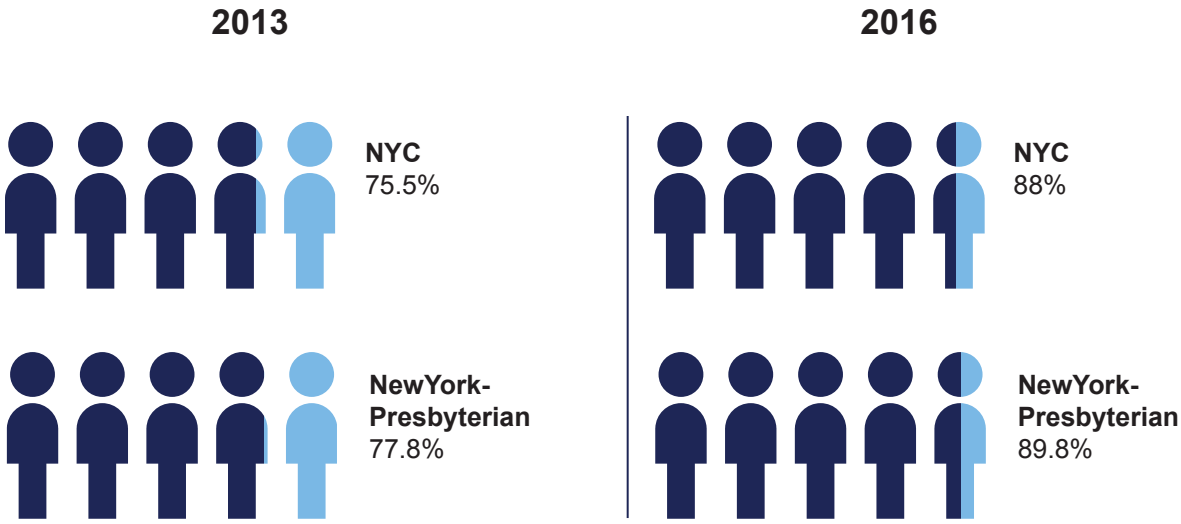
NewYork-Presbyterian Hospital Center

630 West 168th Street
New York, NY 10032
(212) 746-6030
http://www.nyp.org

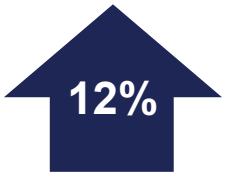


Suppressed : 1,543 (89.8%)
Not Suppressed : 175 (10.2%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression



¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

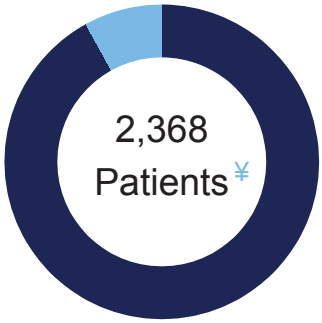
NewYork-Presbyterian/Weill Cornell Medical Center
Center for Special Studies
Glenn Bernbaum Unit

525 East 68th Street, Room F24
New York, NY 10065
(212) 746-4180 Fax: (212) 746-8415
http://www.nyp.org/centerforspecialstudies

Samuel T. Merrick, MD
Suzanne Schlegel, Practice Administrator
(212) 746-4152

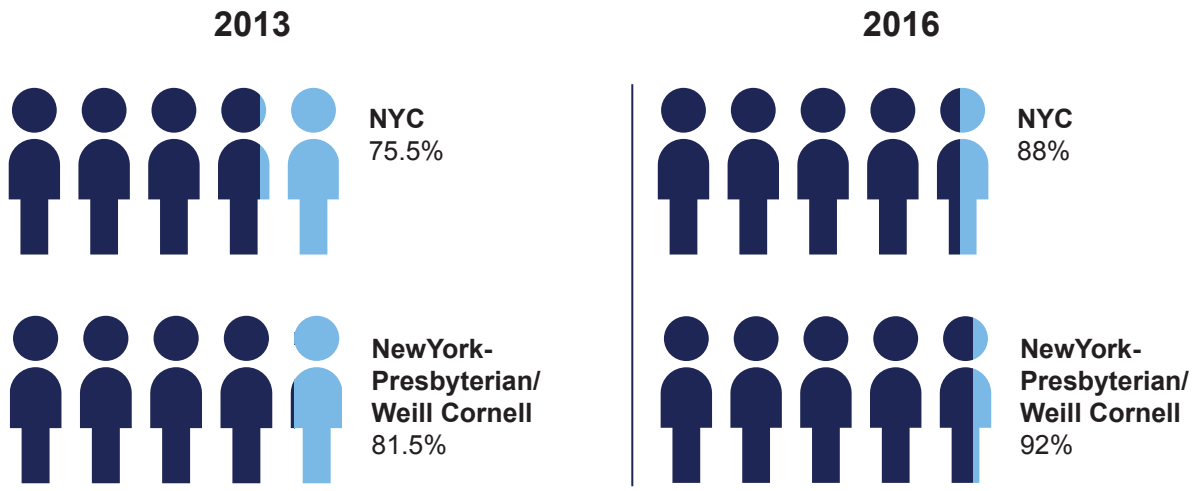
Center for Special Studies
Judith Peabody Wellness Center
David E. Rogers Unit

53 West 23rd Street, 6th Fl
New York, NY 10011
(212) 746-7200 Fax: (212) 746-7166



Suppressed : 2,178 (92%)
Not Suppressed : 190 (8%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

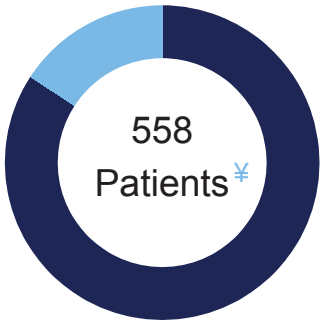
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

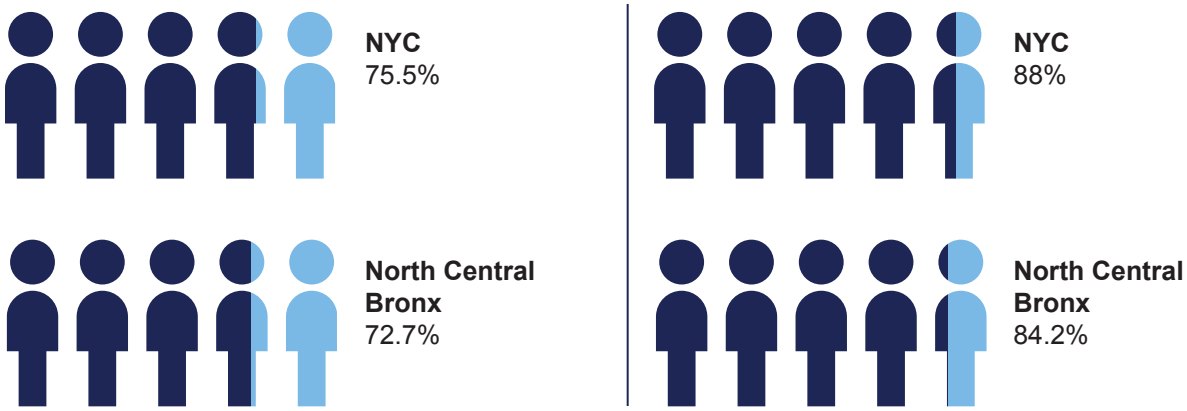
North Central Bronx - Special Care Clinic

3424 Kossuth Avenue, Room 10A
Bronx, NY 10467
(718) 519-5000
http://www.nychealthandhospitals.org/northcentralbronx
Indira Tiwari, Associate Director
(718) 519-3351



Suppressed : 470 (84.2%)
Not Suppressed : 88 (15.8%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

North Shore LIJ: Staten Island University Hospital

392 Seguine Avenue

Staten Island, NY 10309

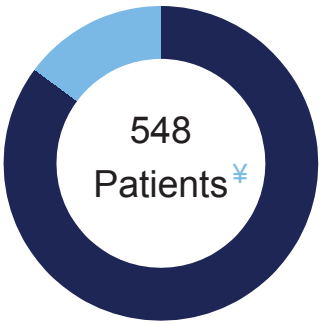
http://www.siuh.edu

Joanne Pietro RN,
Associate Executive Director

(212) 226-2820

Ines Vucetic LCSW, Program Manager

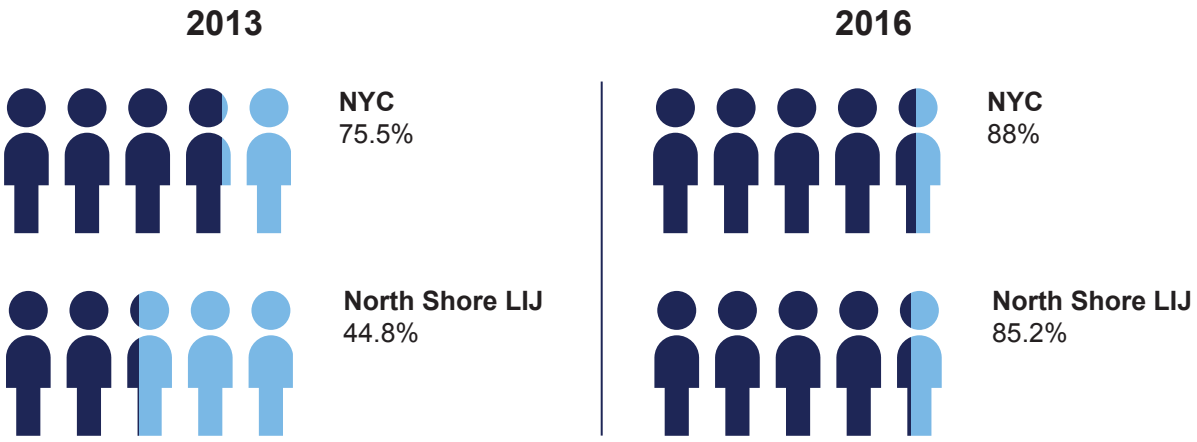
(718) 226-3801



Suppressed : 467 (85.2%)

Not Suppressed : 81 (14.8%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016

±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL

Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000

*Goal: 90% local Viral Load Suppression goal

Data source: Laboratory data reported to the NYC HIV surveillance registry

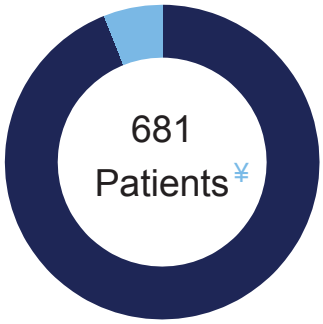
HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Queens Hospital Center - Immunology Clinic

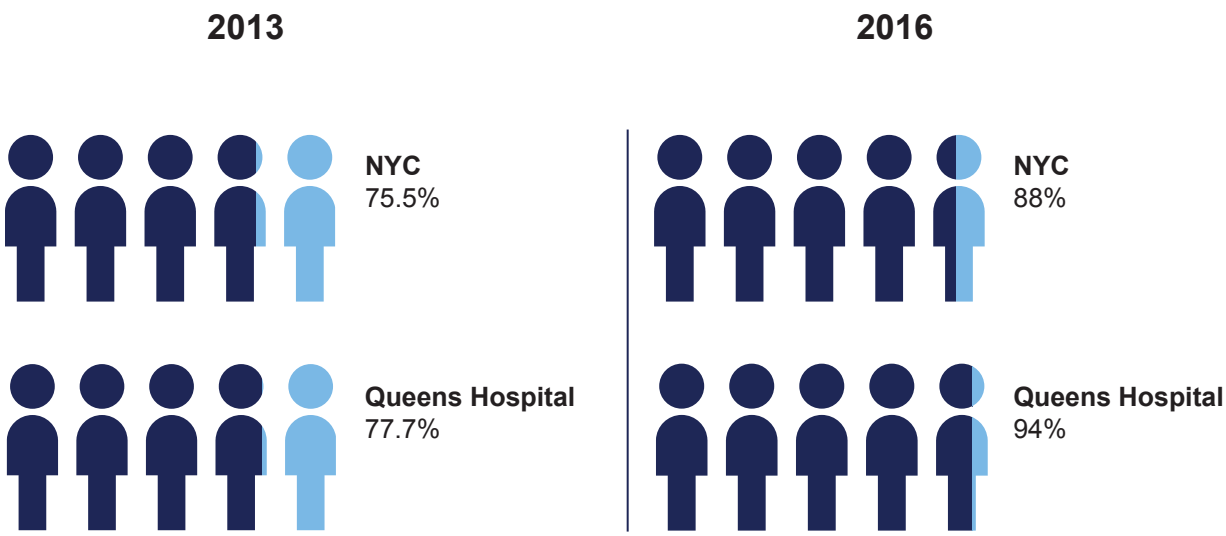
82-68 164th Street, N Building 8th Fl
Jamaica, NY 11432
(718) 883-3000
http://www.nychealthandhospitals.org/queens

Renee Lindo, Clinic Manager
(718) 883-4192



Suppressed : 640 (94%)
Not Suppressed : 41 (6%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

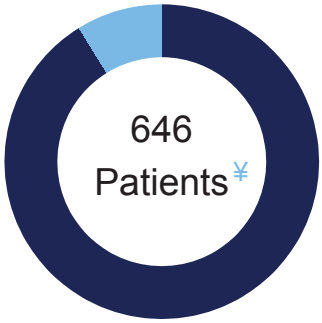
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

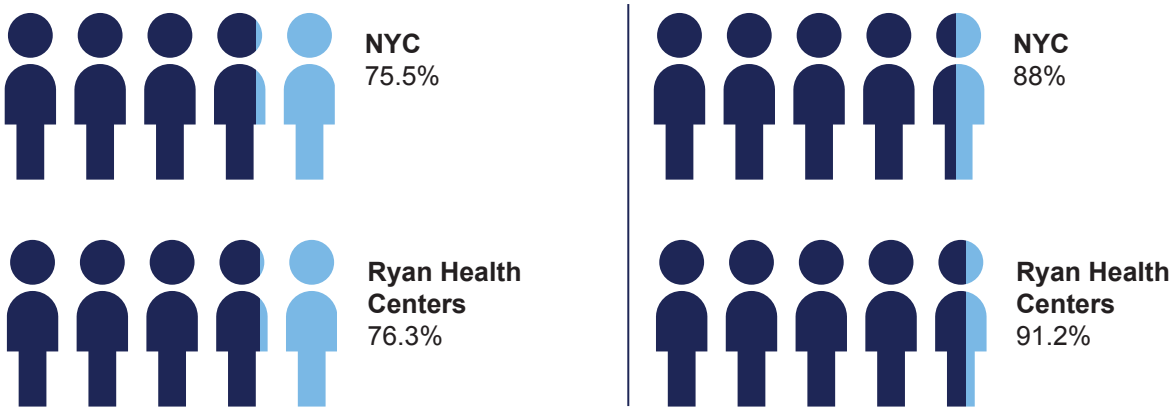
Ryan Health Centers

110 West 97th Street
New York, NY 10025
(212) 749-1820
http://ryanhealth.org
Ellen Birenbaum, Medical Director
Ellen.Birenbaum@ryanchelseaclinton.org



Suppressed : 589 (91.2%)
Not Suppressed : 57 (8.8%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

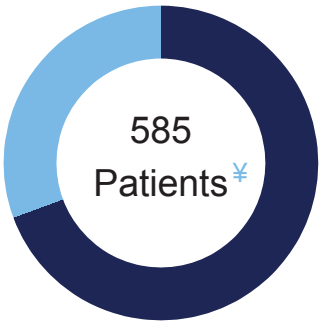
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

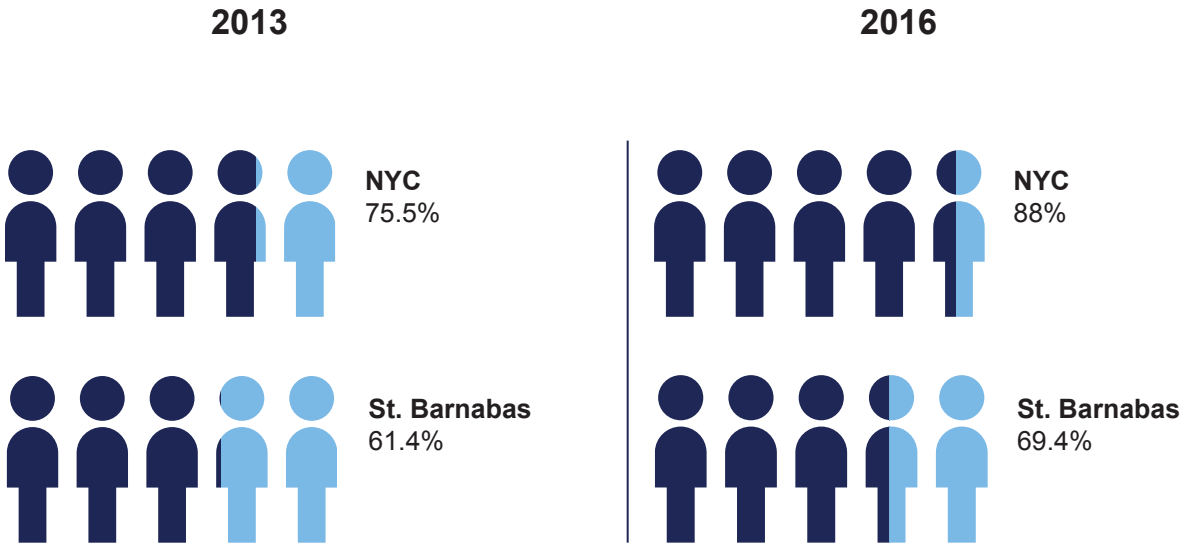
St. Barnabas Hospital

4422 3rd Avenue
Bronx, NY 10457
(718) 960-9000
http://www.sbhny.org

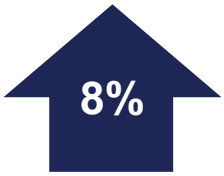


Suppressed : 406 (69.4%)
Not Suppressed : 179 (30.6%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression



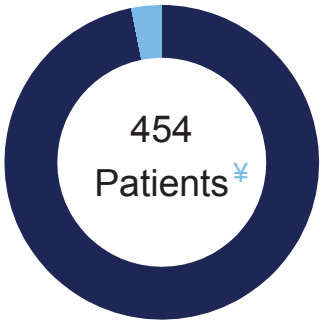
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

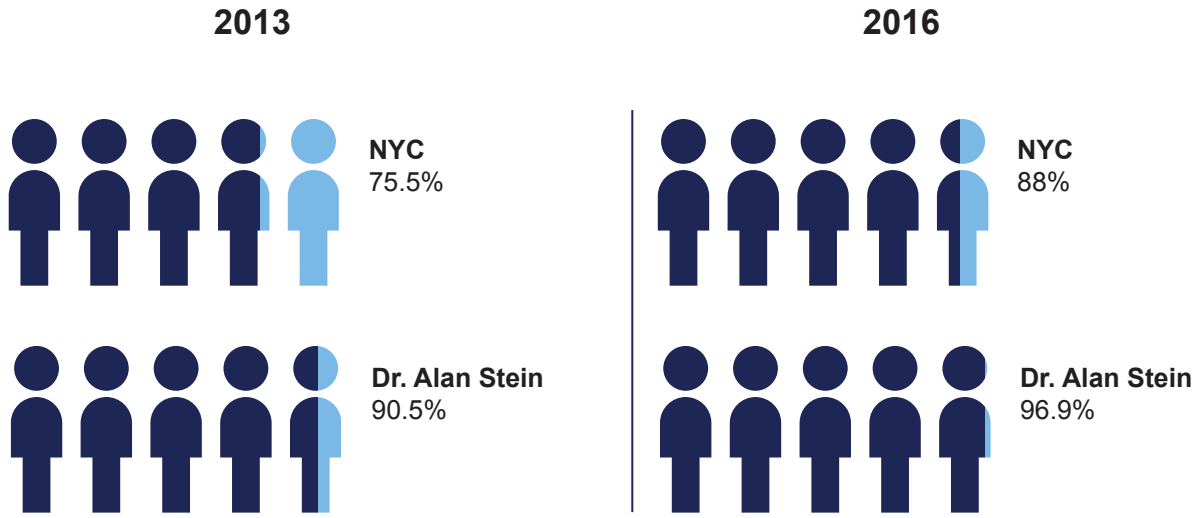
Dr. Alan Stein

475 Atlantice Avenue, 2nd Fl
Brooklyn, NY 11217
(718) 369-4850



Suppressed : 440 (96.9%)
Not Suppressed : 14 (3.1%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

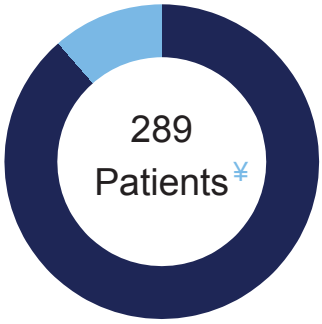
¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

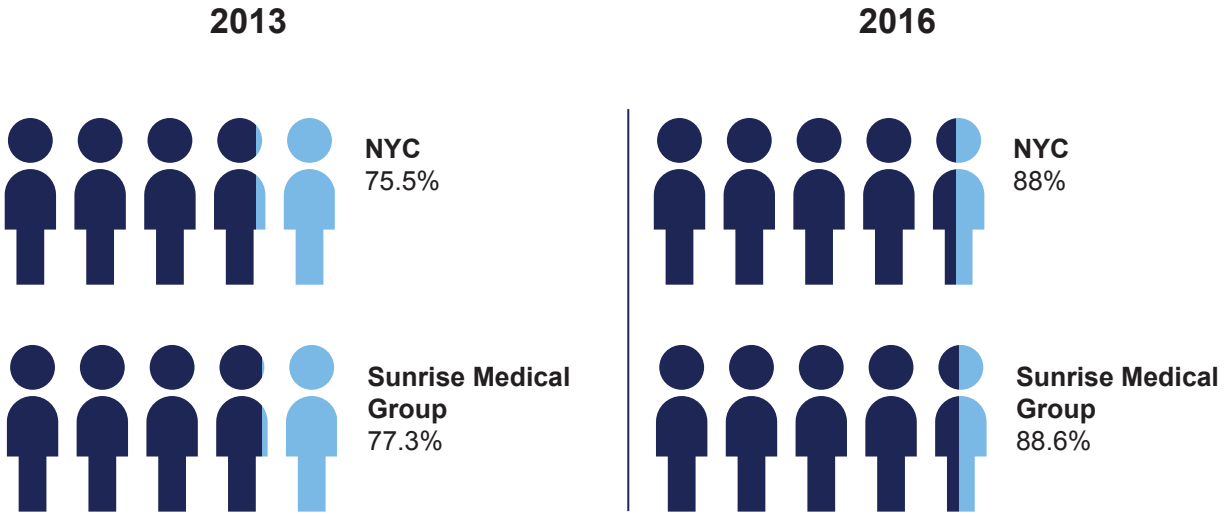
Sunrise Medical Group

535 Clinton Avenue
Brooklyn, NY 11238
(646) 962-9200
https://weillcornell.org/sunrisemedical



Suppressed : 256 (88.6%)
Not Suppressed : 33 (11.4%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

¥In Care: A person is considered to be established in HIV care if they had two CD4/VL tests at least 3 months apart in 2016
±Viral Load Suppression: Last quantitative HIV RNA value ≤200 copies/mL
Quinn TC et al. Viral load and heterosexual transmission of human immunodeficiency virus type 1. N Engl J Med 342(13): 921-929, 2000
*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

SUNY Downstate Medical Center, STAR Health Center

450 Clarkson Avenue, MSC 1240

Brooklyn, NY 11203-2012

http://www.starprogram.nyc

Jameela Yusuff, MD, MPH, FACP
Medical Director

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(718) 270-6747

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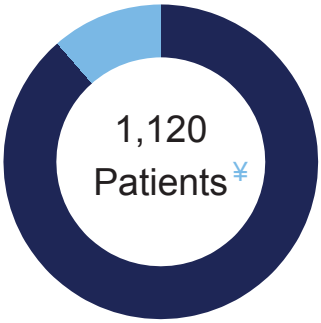
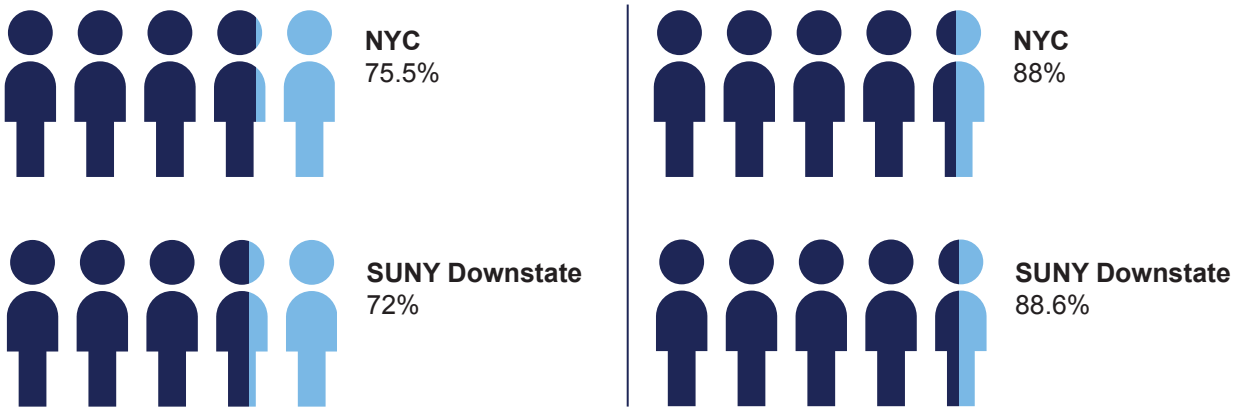


Suppressed : 992 (88.6%)

Not Suppressed : 128 (11.4%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

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*Goal: 90% local Viral Load Suppression goal

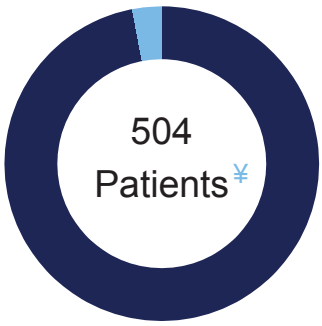
Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

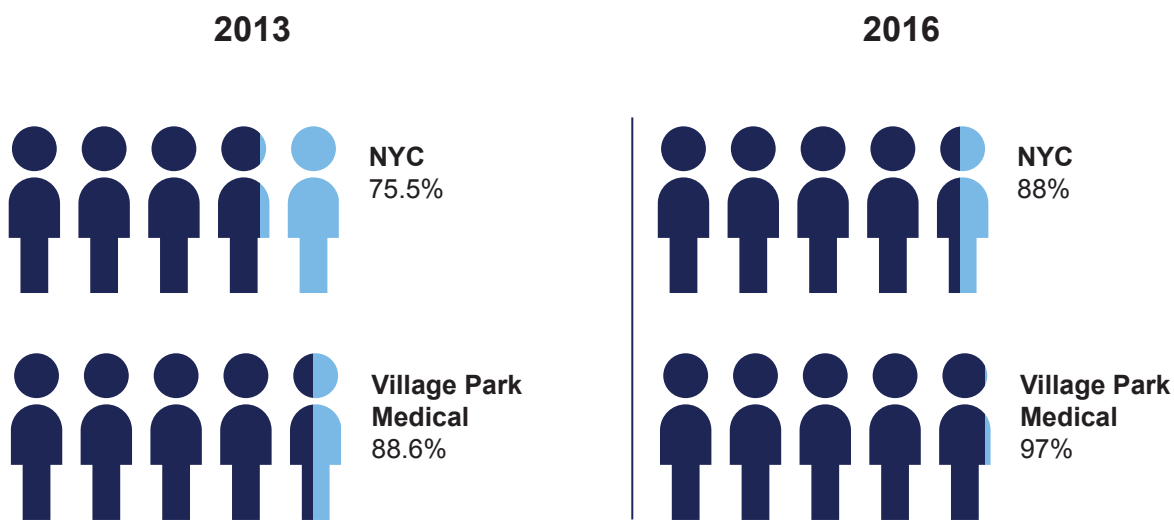
Village Park Medical

31 Washington Square W
New York, NY 10011
(212) 475-8833
http://www.villageparkmedical.com



Suppressed : 489 (97%)
Not Suppressed : 15 (3%)

Viral Load Suppression*



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Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression±

Woodhull Medical and Mental Health Center - Paroski Family Center

760 Broadway

Brooklyn, NY 11206

(718) 963-8000

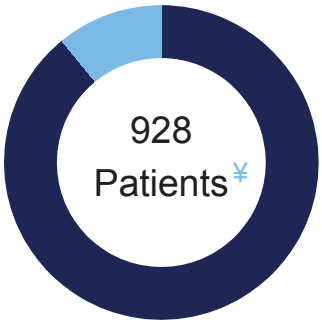
http://www.nychealthandhospitals.org/woodhull

Jadwiga Kanaval, Practice Manager

(718) 963-7951

Maria Pineiro, HIV Administrator

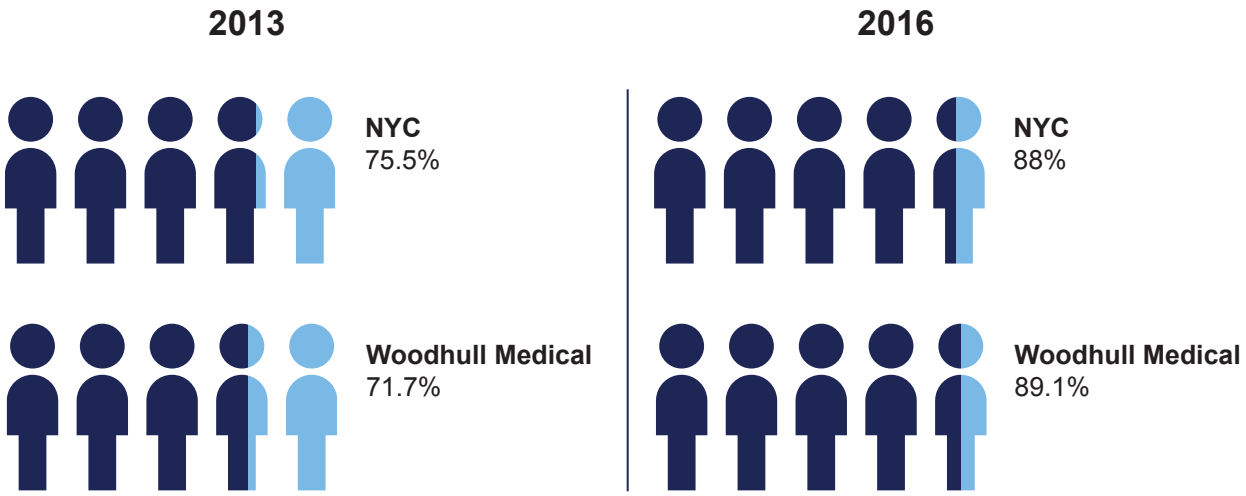
(718) 963-5741



Suppressed : 827 (89.1%)

Not Suppressed : 101 (10.9%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

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*Goal: 90% local Viral Load Suppression goal

Data source: Laboratory data reported to the NYC HIV surveillance registry

HIV Care Continuum Dashboard 2016

Site-Specific Performance on Viral Load Suppression ±

Wyckoff Heights Medical Center **

374 Stockholm Street
Brooklyn, NY 11237
(718) 963-7272
http://www.wyckoffhospital.org

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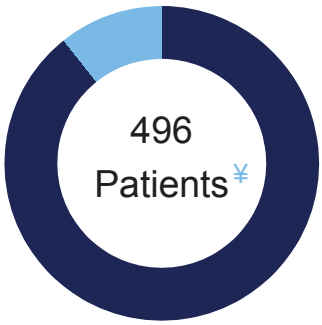
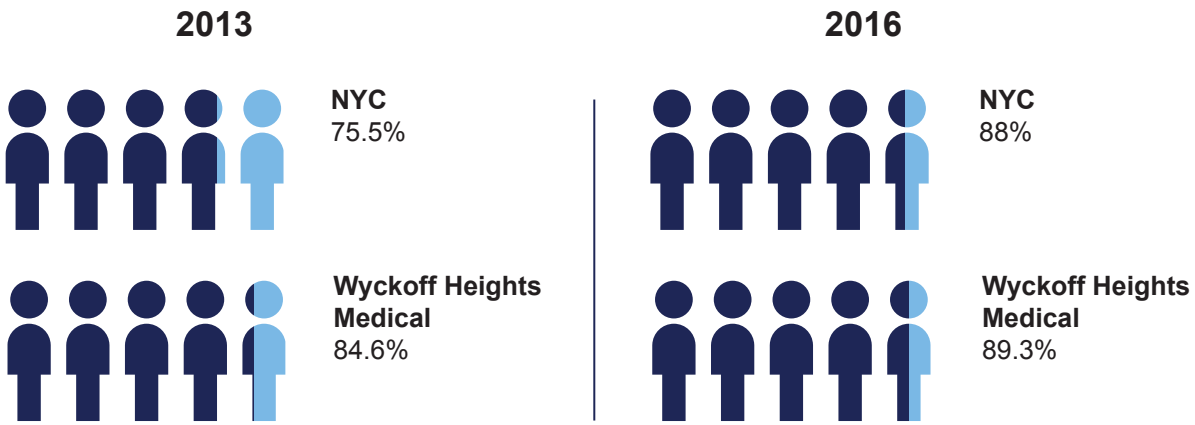


Suppressed : 443 (89.3%)
Not Suppressed : 53 (10.7%)

Viral Load Suppression*



2013-2016 Progress on Viral Load Suppression

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*Goal: 90% local Viral Load Suppression goal
Data source: Laboratory data reported to the NYC HIV surveillance registry
** Sites included are: Wyckoff Heights Medical Center and Positive Health/Infectious Diseases Clinic.