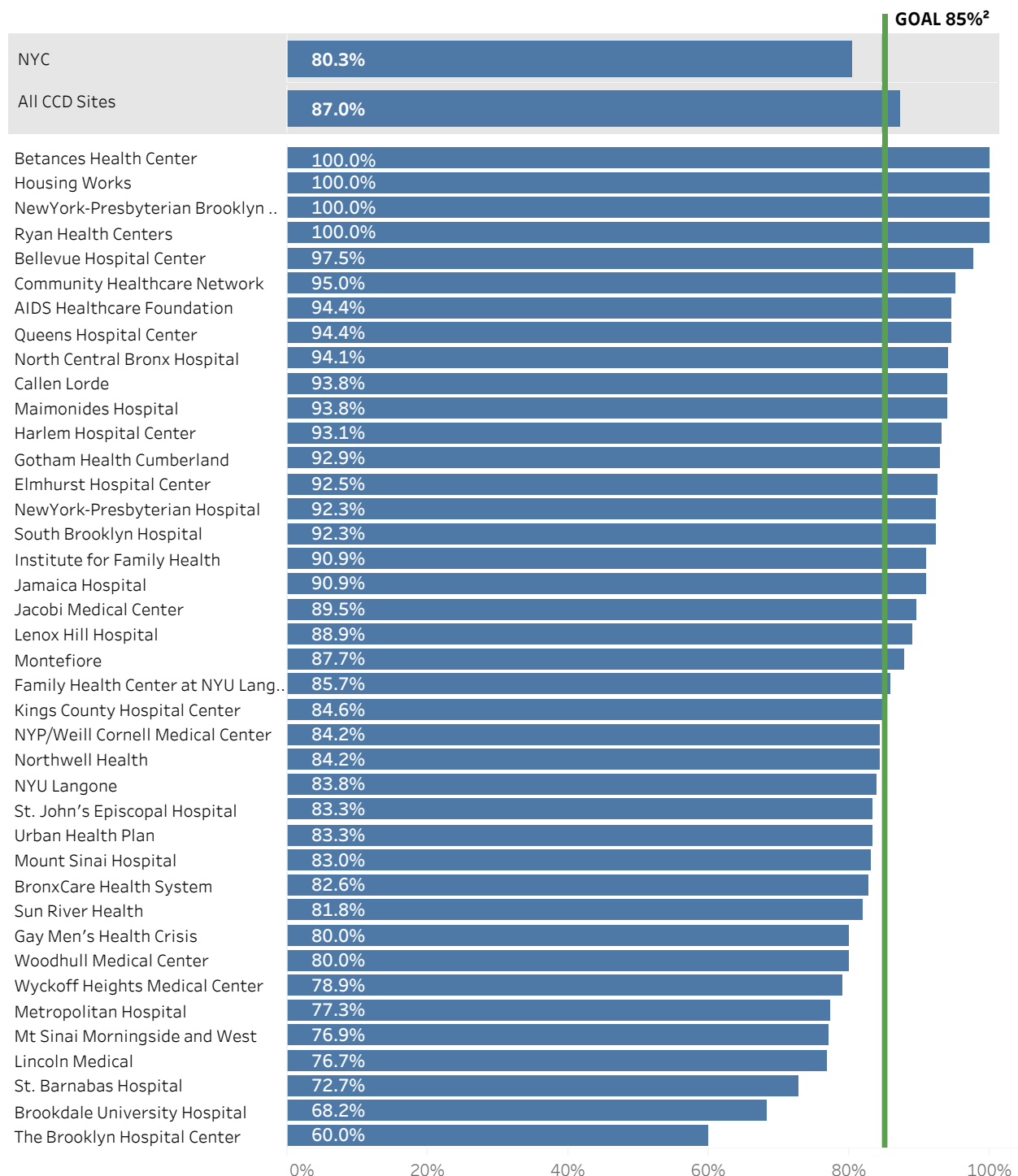


JAN-DEC 2024

HIV CARE CONTINUUM DASHBOARD

Site¹ Performance Rank Plot

Linkage to Care Within One Month After HIV Diagnosis



¹CCD Sites (N=40) that reported 10 or more people newly diagnosed with HIV to the NYC Health Department JAN-DEC 2024

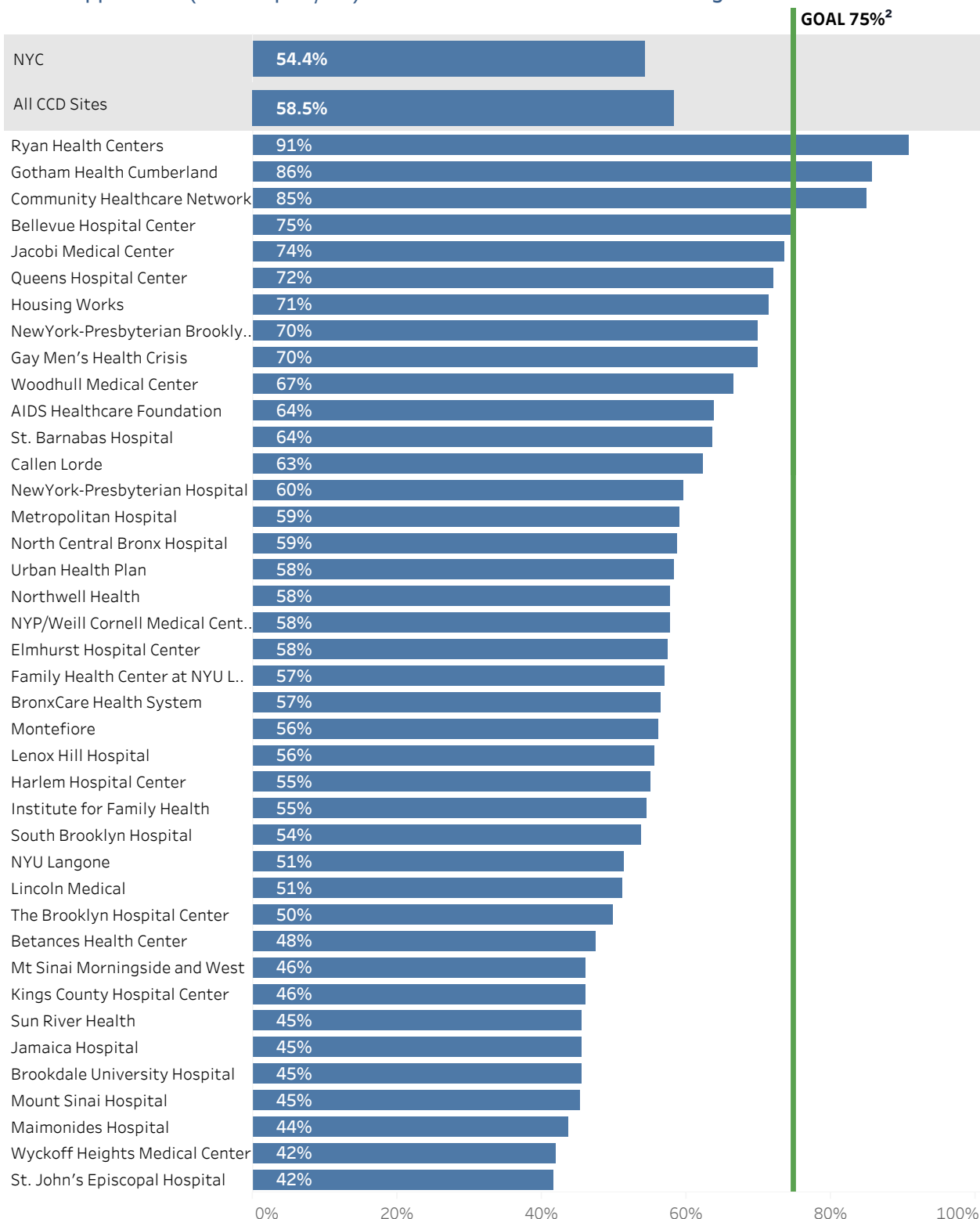
²National HIV/AIDS Strategy goal

JAN-DEC 2024

HIV CARE CONTINUUM DASHBOARD

Site¹ Performance Rank Plot:

Viral Suppression (<200 copies/mL) Within Three Months After HIV Diagnosis



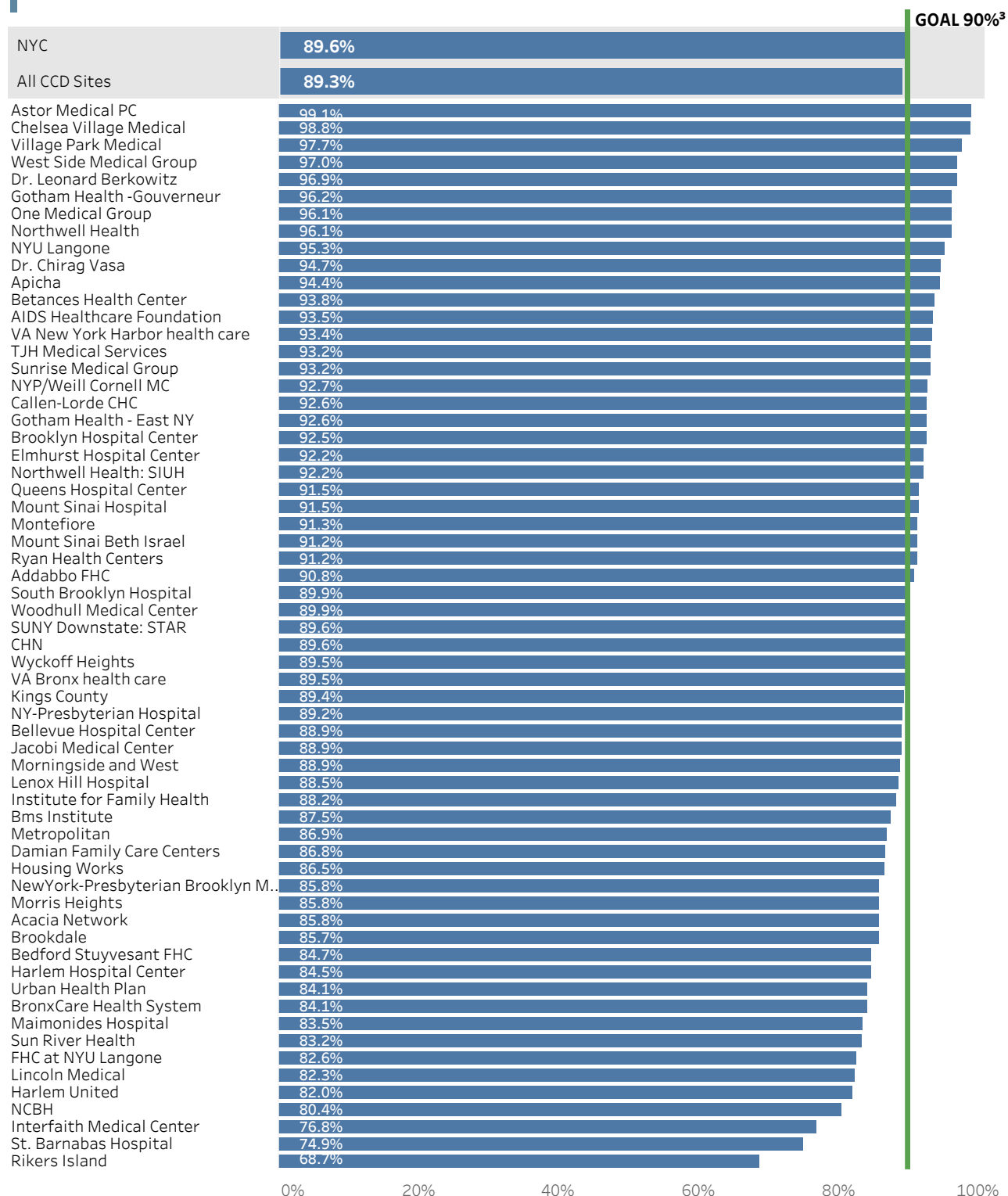
¹CCD sites (N=40) that reported 10 or more people newly diagnosed with HIV to the NYC Health Department JAN-DEC 2024, ²New York State Ending the Epidemic Goal

JAN-DEC 2024

HIV CARE CONTINUUM DASHBOARD

Site¹ Performance Rank Plot:

Viral Suppression (200 copies/mL) Among Patients in Care²



¹ CCD sites (N=62) who have reported 150 or more people with HIV "in care" to the NYC Health Department, ² "In care" At least one HIV viral load or CD4 in the 12-month reporting period, ³ Local New York City goal

HIV Care Continuum Dashboards Definitions

LINKAGE TO CARE WITHIN ONE MONTH AFTER HIV DIAGNOSIS For this measure, all people newly diagnosed¹ with HIV at your facility (including affiliated sites) in the given 12-month period according to the NYC HIV surveillance registry are included in the denominator. People are considered to be linked to care, and are included in the numerator, if they have at least one HIV viral load, CD4, or HIV genotype test reported within one month of diagnosis. Data on timely linkage to care are included for facilities with 10 or more newly diagnosed patients in the 12-month period. The goal for timely linkage to care is 85%.

VIRAL SUPPRESSION (<200 copies/mL) WITHIN THREE MONTHS AFTER HIV DIAGNOSIS The denominator for this measure is all people newly diagnosed¹ with HIV at your facility (including affiliated sites) in the given 12-month period according to the NYC HIV surveillance registry. People are considered to be virally suppressed, and are included in the numerator, if they have at least one HIV viral load less than 200 copies per milliliter reported within three months of HIV diagnosis. Data on viral suppression within three months are included for facilities that reported 10 or more newly diagnosed patients in the 12-month reporting period. The goal for viral suppression within three months after HIV diagnosis is 75%.

VIRAL SUPPRESSION (<200 copies/mL) AMONG PATIENTS IN CARE The denominator for this measure ("In care") is all people diagnosed with HIV who have at least one HIV viral load or CD4 test in the 12-month reporting period at your facility (including affiliated sites). People are considered to be virally suppressed, and are included in the numerator, if their most recent quantitative HIV RNA level was less than 200 copies per milliliter. Data on viral suppression are only included for facilities with 150 or more patients with HIV in care in the 12-month reporting period. The goal for viral suppression among patients in care is 90%.

¹People newly diagnosed with HIV at death were excluded.