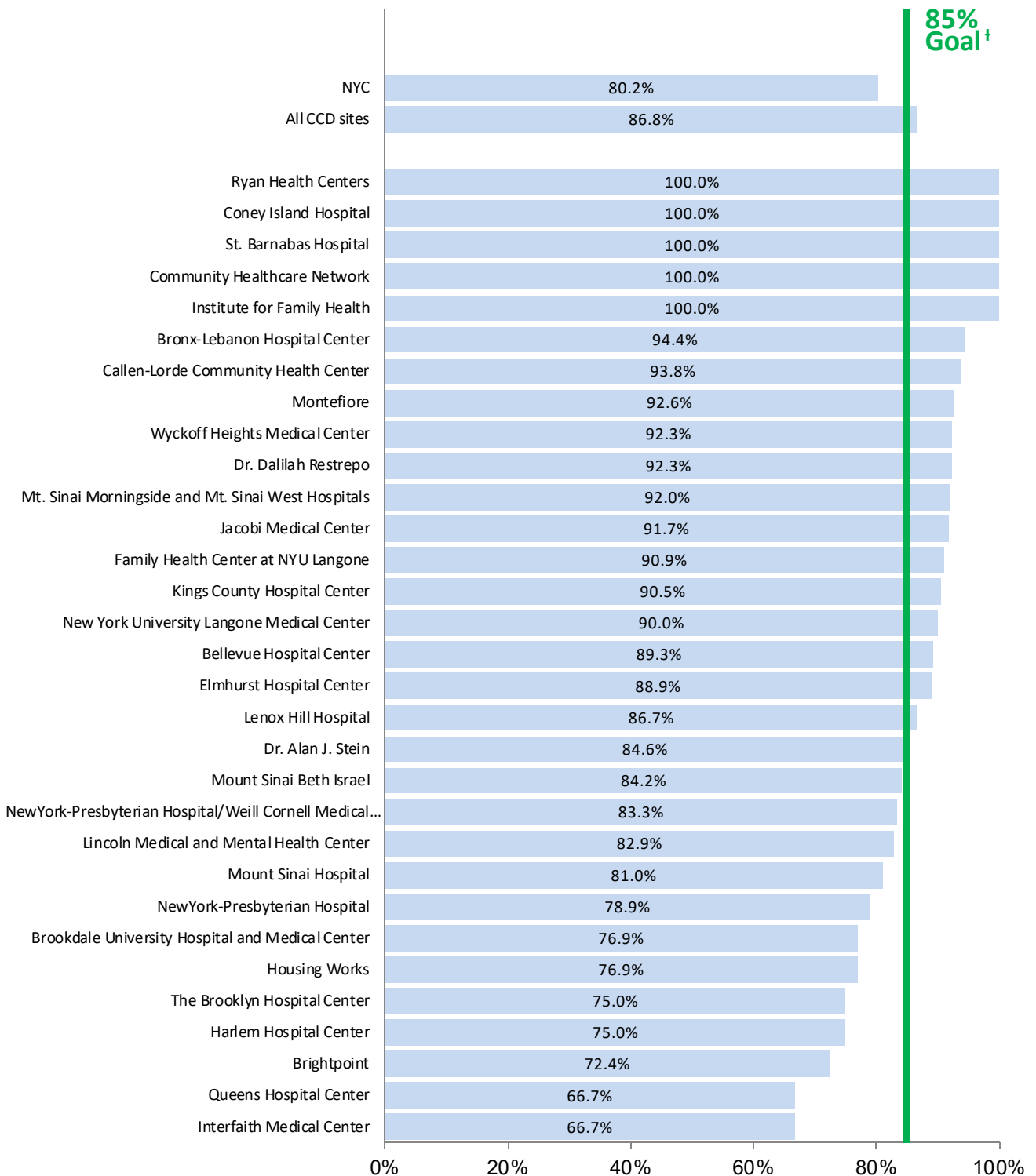




# HIV Care Continuum Dashboard, Jan 2019 – Dec 2019

## CCD Site<sup>§</sup> Performance Rank Plot:

### Linkage To Care Within 1 Month After HIV Diagnosis



<sup>§</sup> CCD sites (N=31) that reported ≥10 newly diagnosed patients to the NYC HIV Registry Jan 1, 2019 – Dec 31, 2019

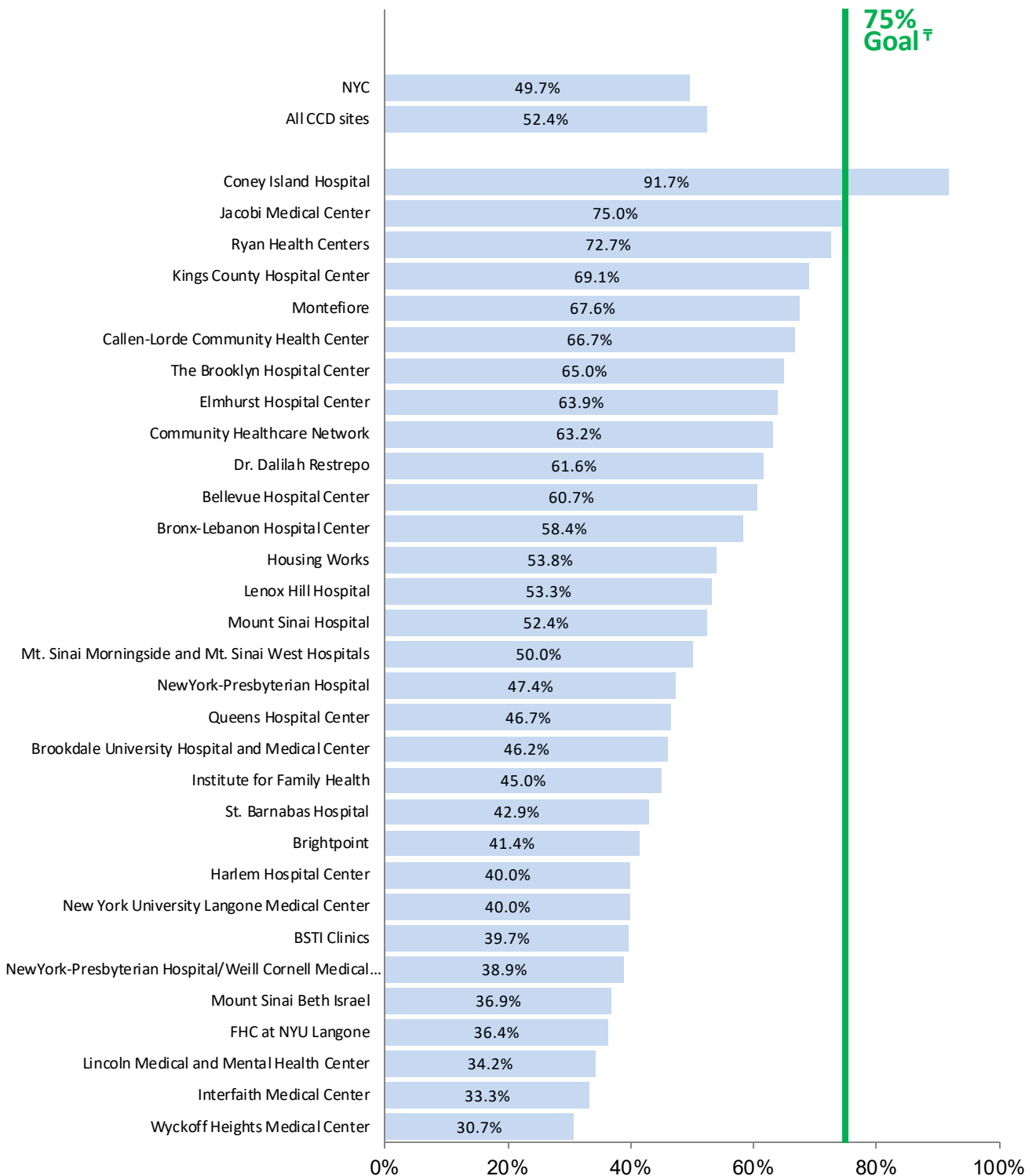
<sup>†</sup> National HIV/AIDS Strategy goal



# HIV Care Continuum Dashboard, Jan 2019 – Dec 2019

## CCD Site§ Performance Rank Plot:

### Viral Load Suppression\* Within 3 Months After HIV Diagnosis



§ CCD sites (N=31) that reported ≥10 newly diagnosed patients to the NYC HIV Registry Jan 1, 2019 – Dec 31, 2019

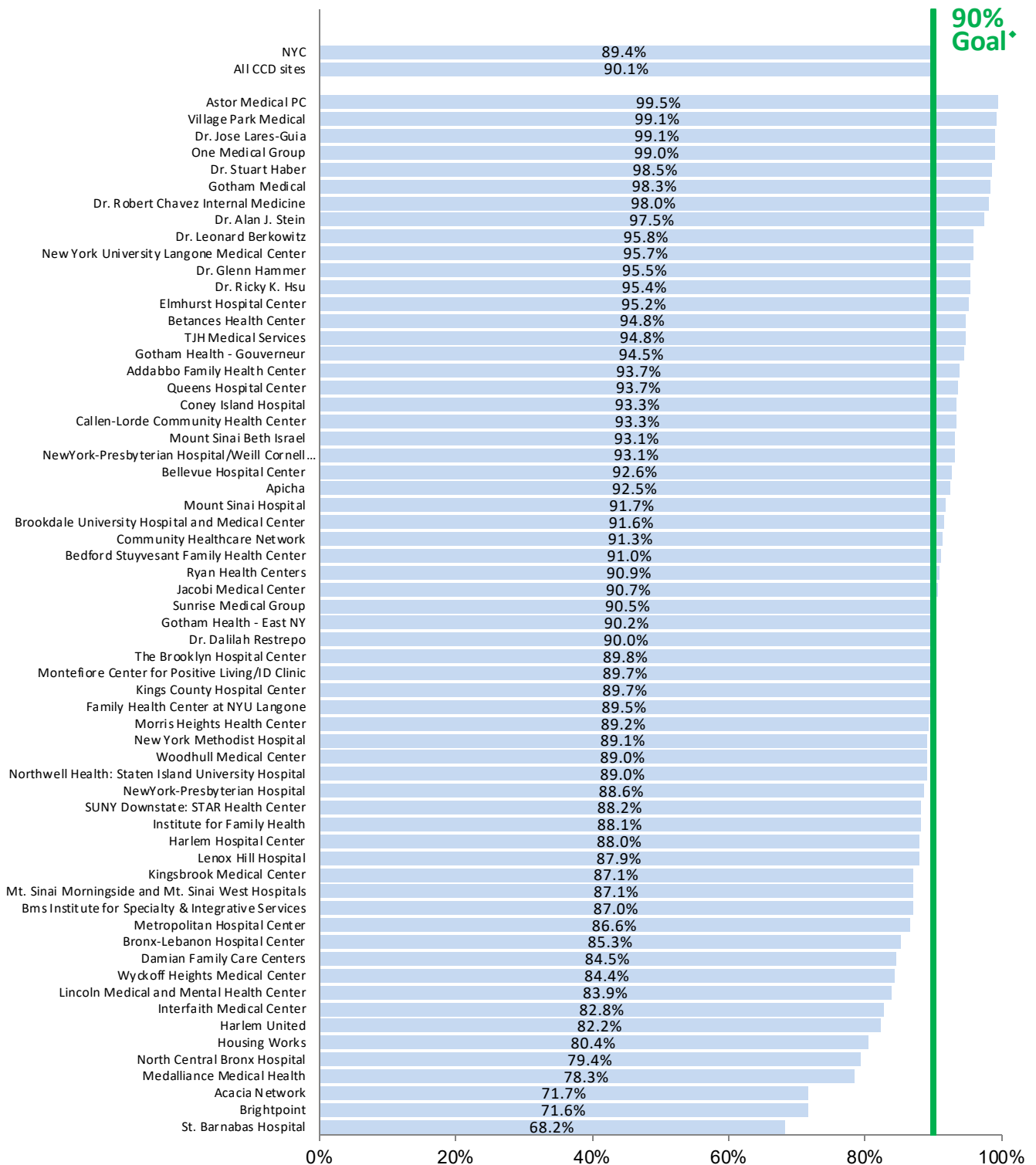
\* Viral load within 3 months of diagnosis <200 copies/mL

† New York State Ending the Epidemic Goal



# HIV Care Continuum Dashboard, Jan 2019 – Dec 2019

## CCD Site<sup>‡</sup> Performance Rank Plot: Viral Load Suppression Among Patients in Care<sup>‡</sup>



<sup>‡</sup> CCD sites (N=62) who have met the ≥150 patients “in care” criteria in a previous CCD release, based on NYCHIV Registry data  
<sup>‡</sup> “In care” based on the Health Resources and Services Administration definition of retention: 2 labs (CD4 or viral load) at least 90 days apart within 12 months  
<sup>\*</sup> Local New York City goal