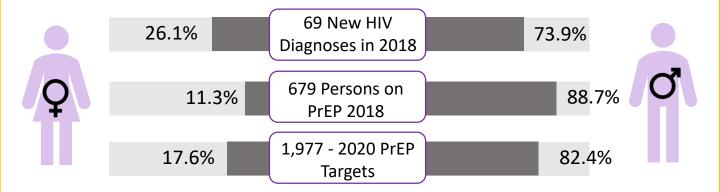


PrEP Aware in New York State: Albany Region by the NUMBERS

PrEP is highly effective at preventing HIV, and we must now take every step possible to raise awareness about PrEP.

	The 2020 target for Persons on PrEP in the Albany region is nearly 2,000 . In 2018 the Albany region had 679 Persons on PrEP and 69 New HIV Diagnoses.					
NYS 2018 New HIV Diagnoses (n= 2,4	Albany Region Persons on PrEP in 2018 (n=679)					
1867 614 75.3% 24.7%	6 11.2%, 76 2.1%, 14					
🗆 NYC 🔲 ROS	9.7%, 66					
Albany Region New 2018 HIV Diagnosis (n=69) 5.8%	77.0%, 523					
	Albany Region 2020 PrEP					
	Target (n = 1,977)					
	12.5%, 248					
20.4%	15.1%, 298					
30.4% Asian, Native American Multi-Race and Unkno						
HispanicNon-Hispanic BlackNon-Hispanic White	40.6%, 802					



Albany Region - Age

r										
	🗆 13-19	■ 20-24	■ 25-29	9 🔲 30-39	9 🔲 40-4	49 🔳 50	0-59 🔲	60+		
L										
New 2018 Hl (n = 69)	IV Diagnosi	is* 2	10	13	11	1	19	7	7	
Persons on F (n = 679)	۶rEP 2018*	21 5	52 116		245		123	95	27	
2020 PrEP Ta (n = 1,977)	arget*	74	323	290	580)	331	273	108	
* Persons under the age of 13 are not included.										
Useful Resou NYS Clinical (PrEP Awareness FAQ for consumers Quest https://www.health.ny.gov/diseases Email						ions?	
www.hivguic			aids/provi fact shee	PrEP@health.ny.gov						
PrEP Provide https://provi aidsinstitute	iderdirecto	Le ry. th	Let's make everyone Aware that PrEP can prevent HIV. www.prepforsex.org					C Depart	tment AIDS Ith	
Please note that t	hese PrEP targ	ets are based	l on estimate	s of the num	ber of perso	ons that car	n benefit fro	m PrEP. T	hey are	

Please note that these PrEP targets are based on estimates of the number of persons that can benefit from PrEP. They are created as a tool to help inform programming, and are useful as a comparison point for actual PrEP distribution within a region. <u>These values are approximates</u> based on rounding, when the data was last updated, and uncertainty with regard to geography based on the overlap of zip codes between Ryan White Regions.

Data source: Source Healthcare Analytics (Symphony) and the NYS Medicaid Data Warehouse (MDW) Published- Fall 2019