



Planning Council Data

FY21 (3/1/21 – 2/28/22)

May 26, 2022

Darby Ford



Service Utilization Data

3/1/21 – 2/28/22 (FY21)

FY21 EMA Client Utilization: 4th Quarter (As Feb 28, 2022)

Service Category		All Clients			Newly Enrolled			Newly Diagnosed		
		Mar 1/21 to Feb 28/22	Mar 1/20 to Feb 29/21	Mar 1/19 to Feb 28/20	Mar 1/21 to Feb 28/22	Mar 1/20 to Feb 29/21	Mar 1/19 to Feb 28/20	Mar 1/21 to Feb 28/22	Mar 1/20 to Feb 29/21	Mar 1/19 to Feb 28/20
Core	Outpatient/Ambulatory Health Services	16,176	16,504	16,501	1,851	1,621	2,851	497	565	900
	Oral Health Care	2,456	2,149	3,467	118	65	378	28	23	70
	Mental Health Services	2,247	1,923	2,462	267	164	570	72	56	137
	Medical Nutrition Therapy	840	868	912	83	95	206	16	11	23
	Medical Case Management	4,167	4,218	6,996	710	637	1,424	202	230	342
	Substance Abuse: Outpatient	1,126	1,095	1,271	110	109	300	17	36	59
Support	Food Bank/Home-delivered Meals	1,670	1,950	2,014	158	170	470	56	68	86
	Medical Transportation Services	2,388	2,345	4,456	315	259	904	66	90	251
	Child Care Services	107	64	92	14	5	20	1	2	3
	Psychosocial Support	930	2,617	3,637	256	477	961	80	184	295
	Referral: Health Care/Supportive	6,857	7,674	8,862	1,164	682	1,503	244	240	399
	Case Management (non-medical)	2,298	3,305	5,695	267	403	1,320	93	184	457
	Linguistics Services	348	281	316	44	21	52	17	14	24
	Other Professional Services	141	68	96	19	11	33	2	0	5
Total Unduplicated Clients		17,550	18,044	18,134	2,070	1,714	3,199	536	609	933



Performance Measure Data

3/1/21 – 2/28/22 (FY21)



Viral Load Suppression

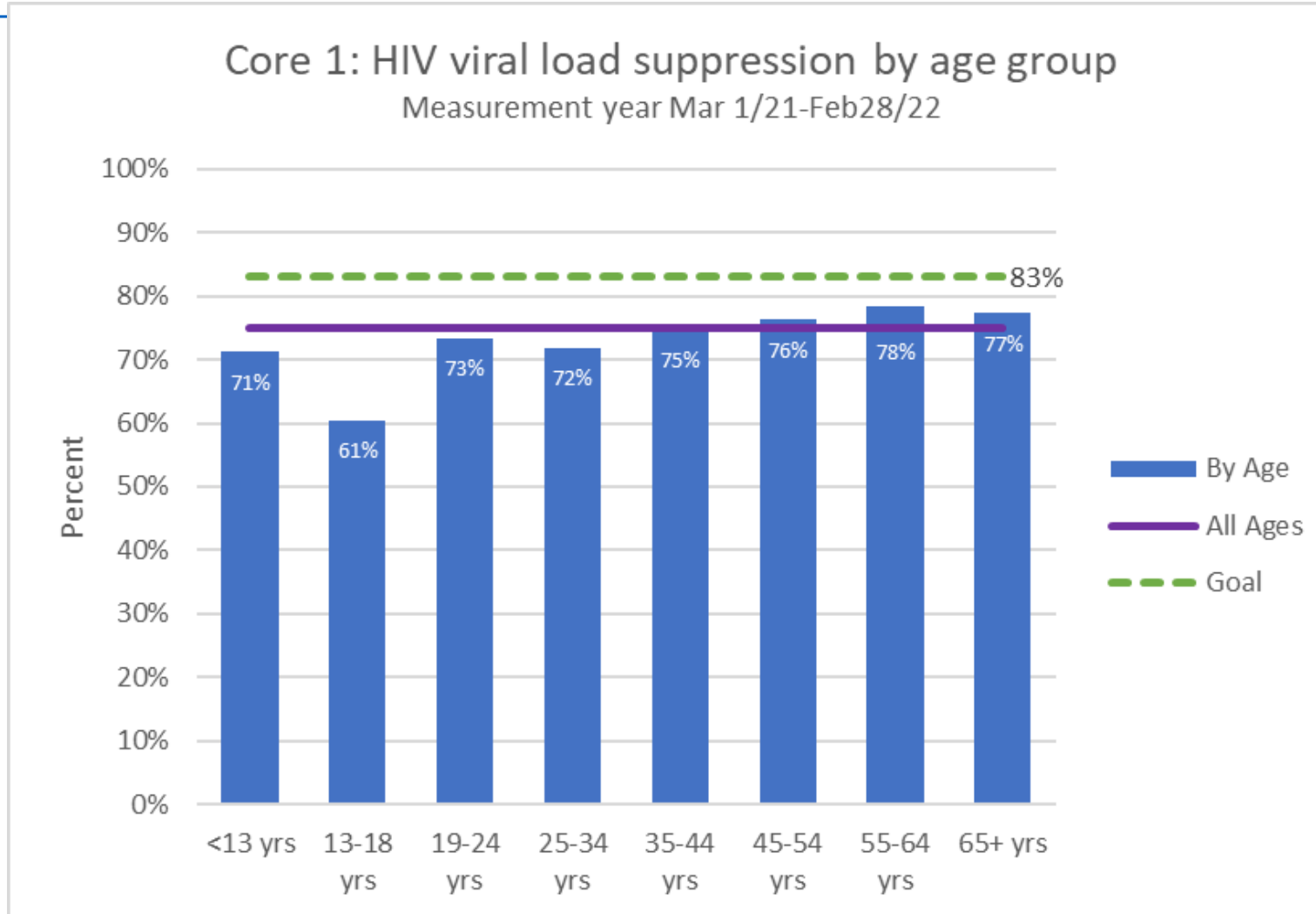


Data Definition: Viral Load Suppression

- **Numerator:** Number of patients, in the denominator, with a HIV Viral Load less than 200 copies at last HIV Viral Load test during measurement year.
- **Denominator:** Number of patients, regardless of age, with HIV with at least 1 medical visit during the measurement year.

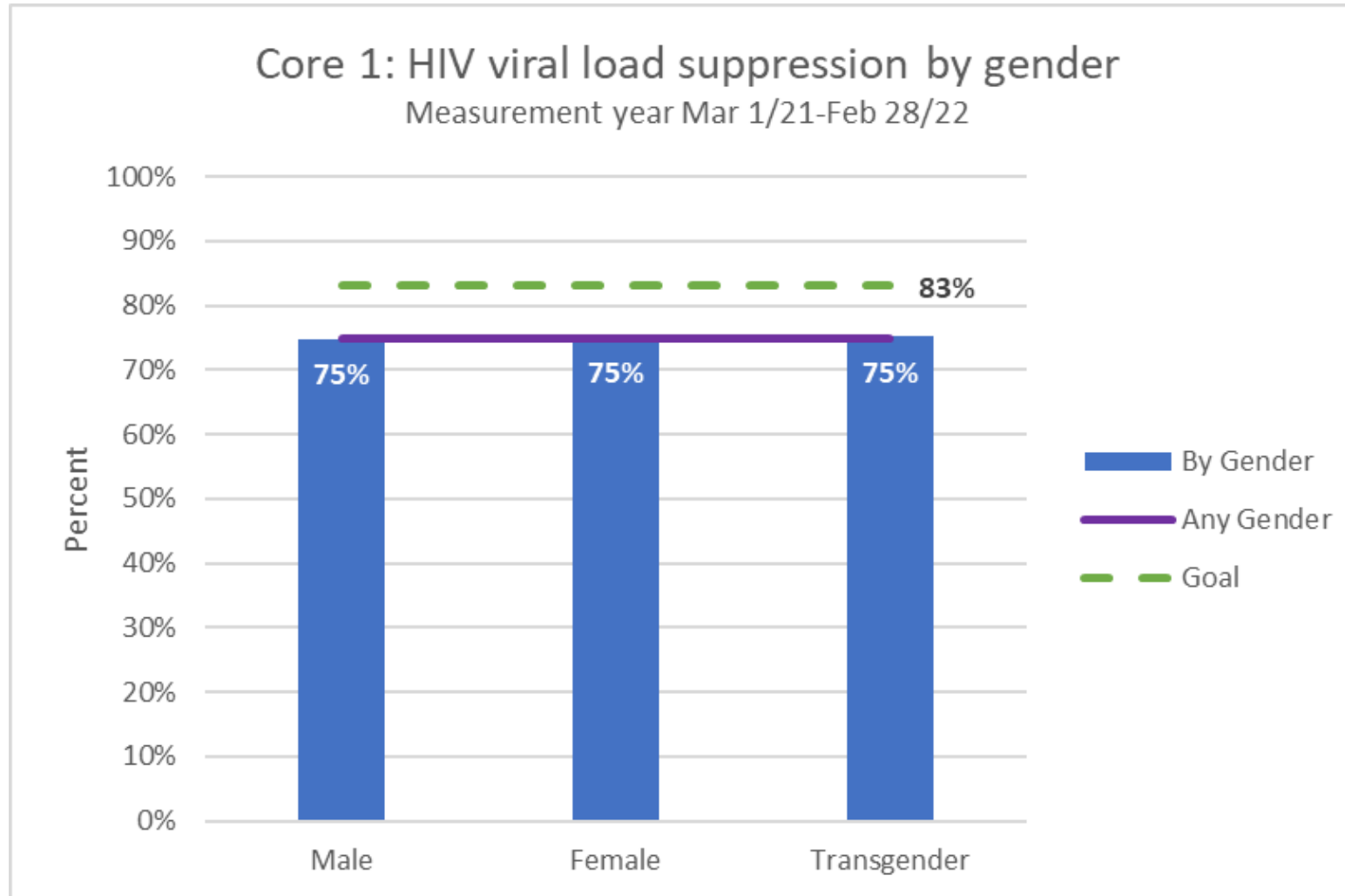


VLS by age group





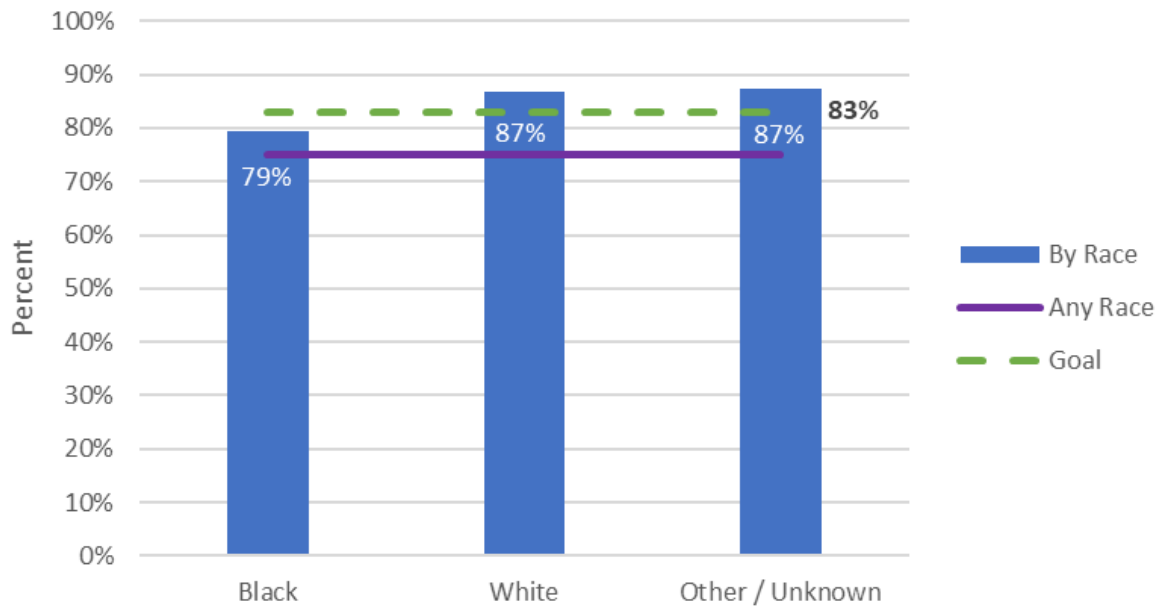
VLS by gender



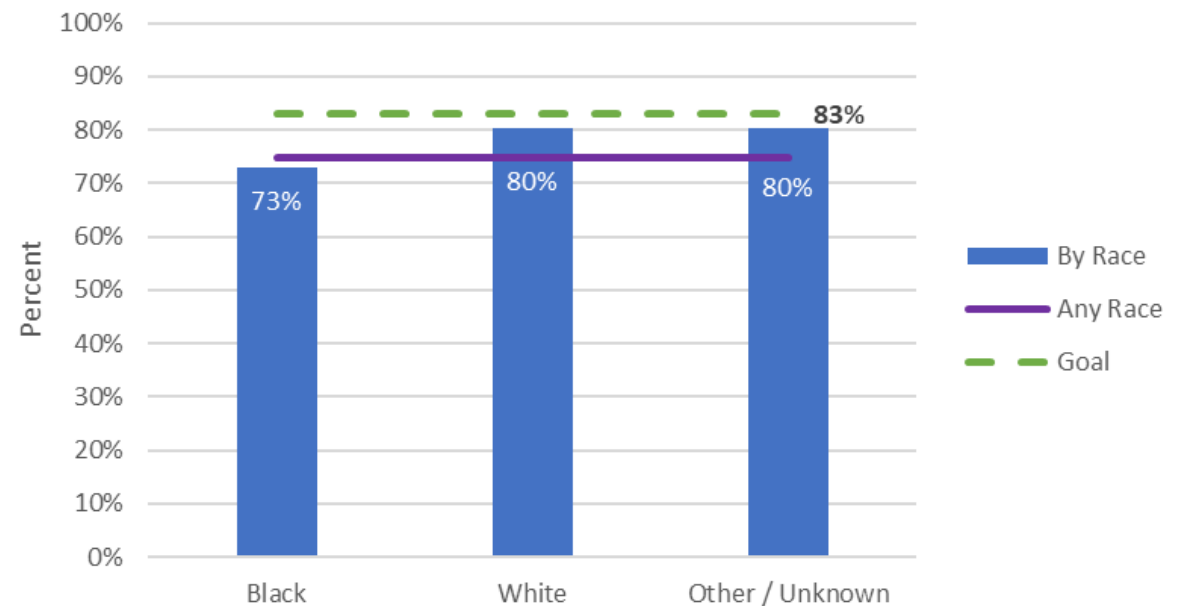


VLS by race and ethnicity

Core1: HIV viral load suppression by race, ethnicity =
Hispanic
Measurement year Mar 1/21-Feb28/22



Core1: HIV viral load suppression by race, ethnicity =
non-Hispanic
Measurement year Mar 1/21-Feb28/22





Prescription of Antiretroviral Therapy (ART)

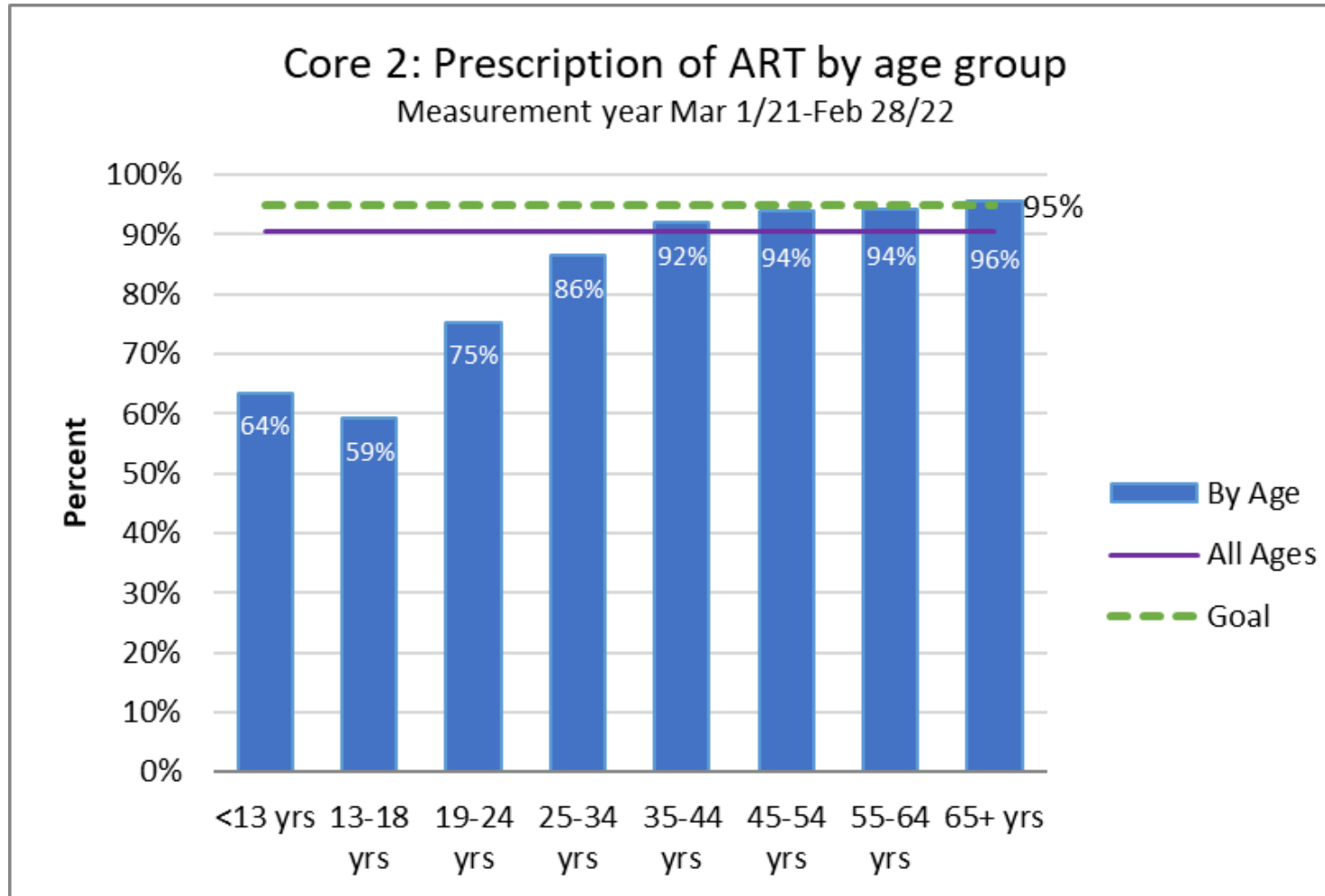


Data Definition: Prescription of ART

- **Numerator:** Number of patients, in the denominator, prescribed HIV antiretroviral therapy during the measurement year.
- **Denominator:** Number of patients, regardless of age, with HIV with at least 1 medical visit during the measurement year.



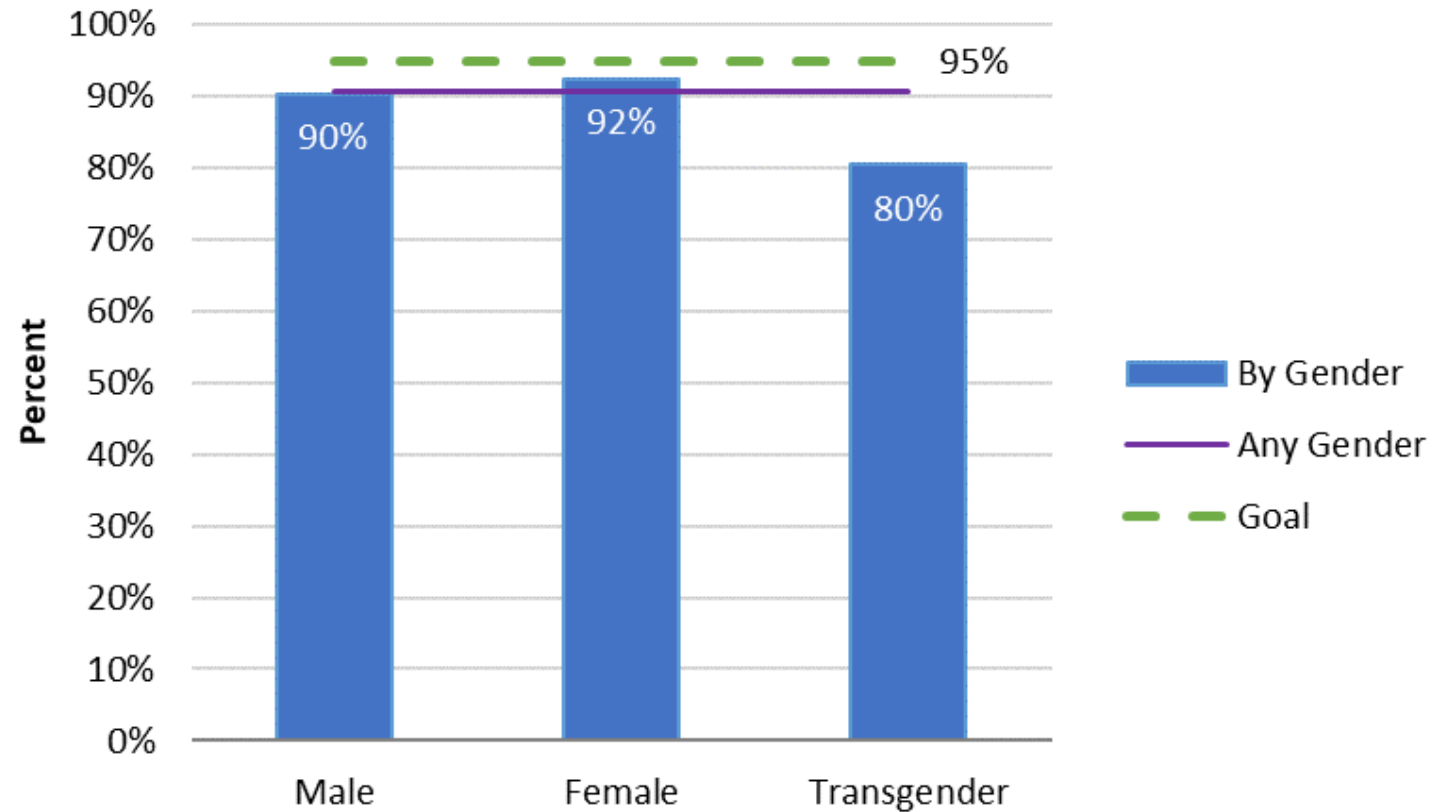
Prescription of ART by age group





Prescription of ART by gender

Core 2: Prescription of ART by gender
Measurement year Mar 1/21-Feb 28/22

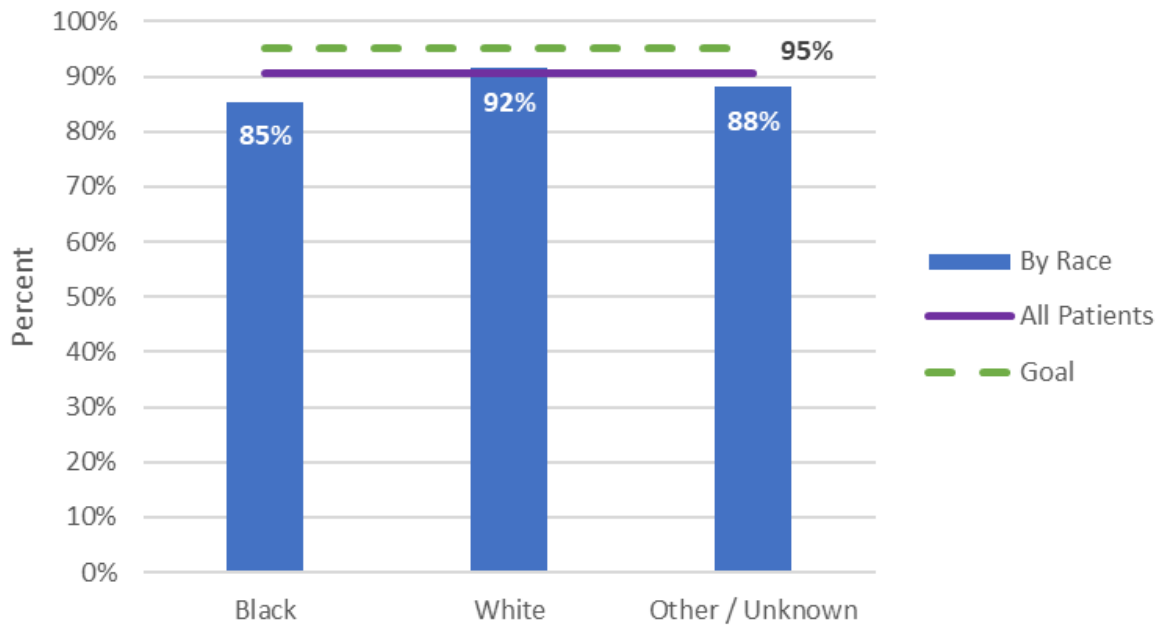




Prescription of ART by race & ethnicity

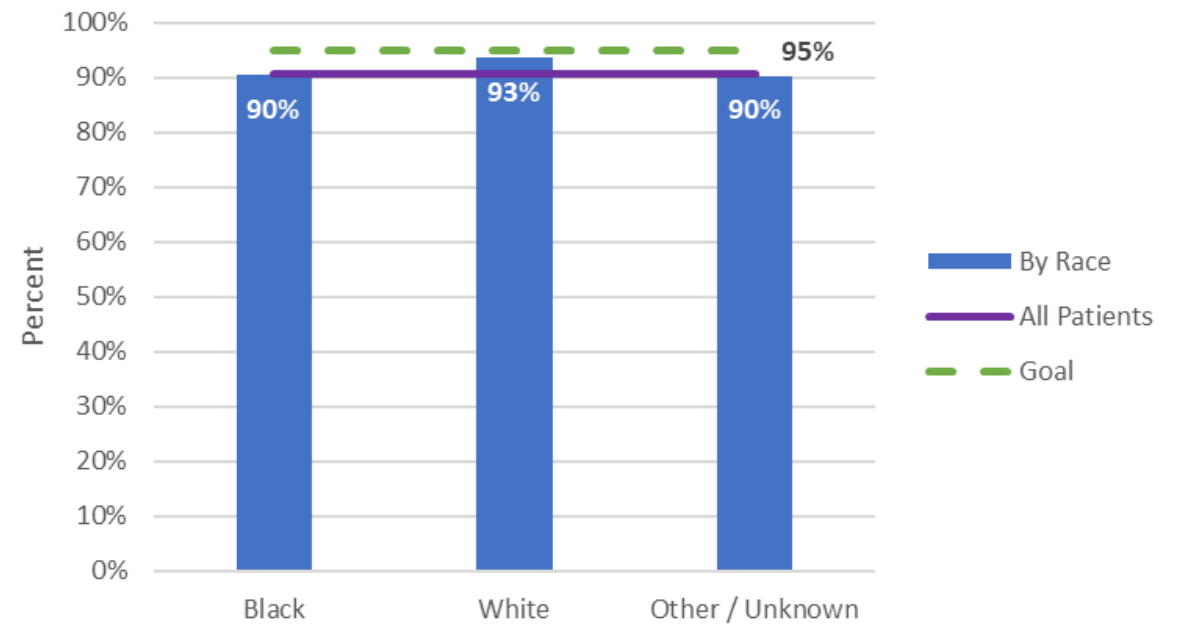
Core 2: Prescription of ART by race, ethnicity = Hispanic

Measurement year Mar 1/21-Feb 28/22



Core 2: Prescription of ART by race, ethnicity = non-Hispanic

Measurement year Mar 1/21-Feb 28/22





Gap in HIV Medical Care

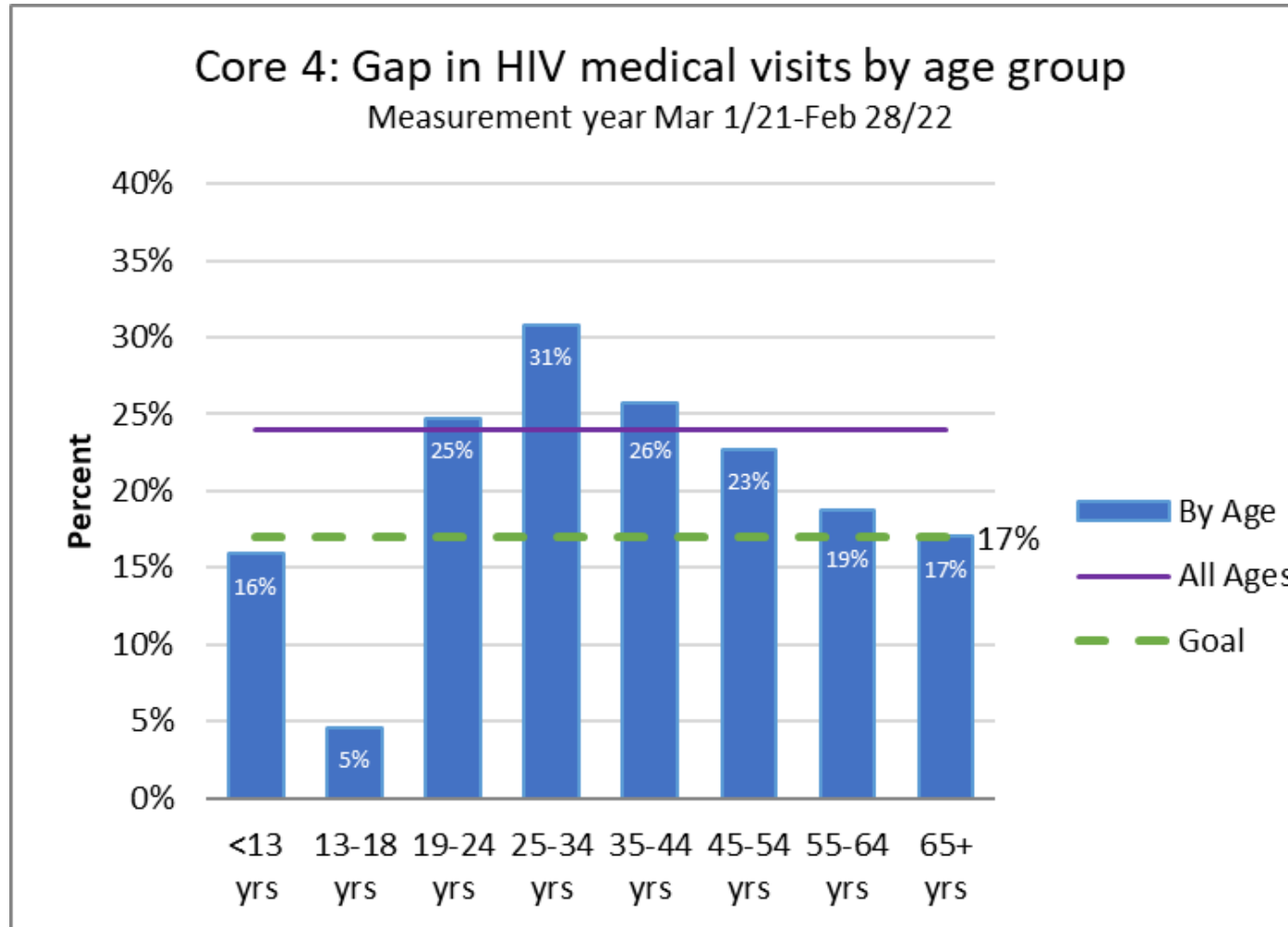


Data Definition: Gap in HIV Medical Visits

- **Numerator:** Number of patients, in denominator, who did not have a medical visit in the last 6 months of the measurement year.
- **Denominator:** Number of patients, regardless of age, with a diagnosis of HIV who had at least 1 medical visit in the first 6 months of measurement year.
- **Exclusions:** Clients with a Vital Status equal to deceased at any time during the 24 month measurement period



Gap in Medical Visits by age category

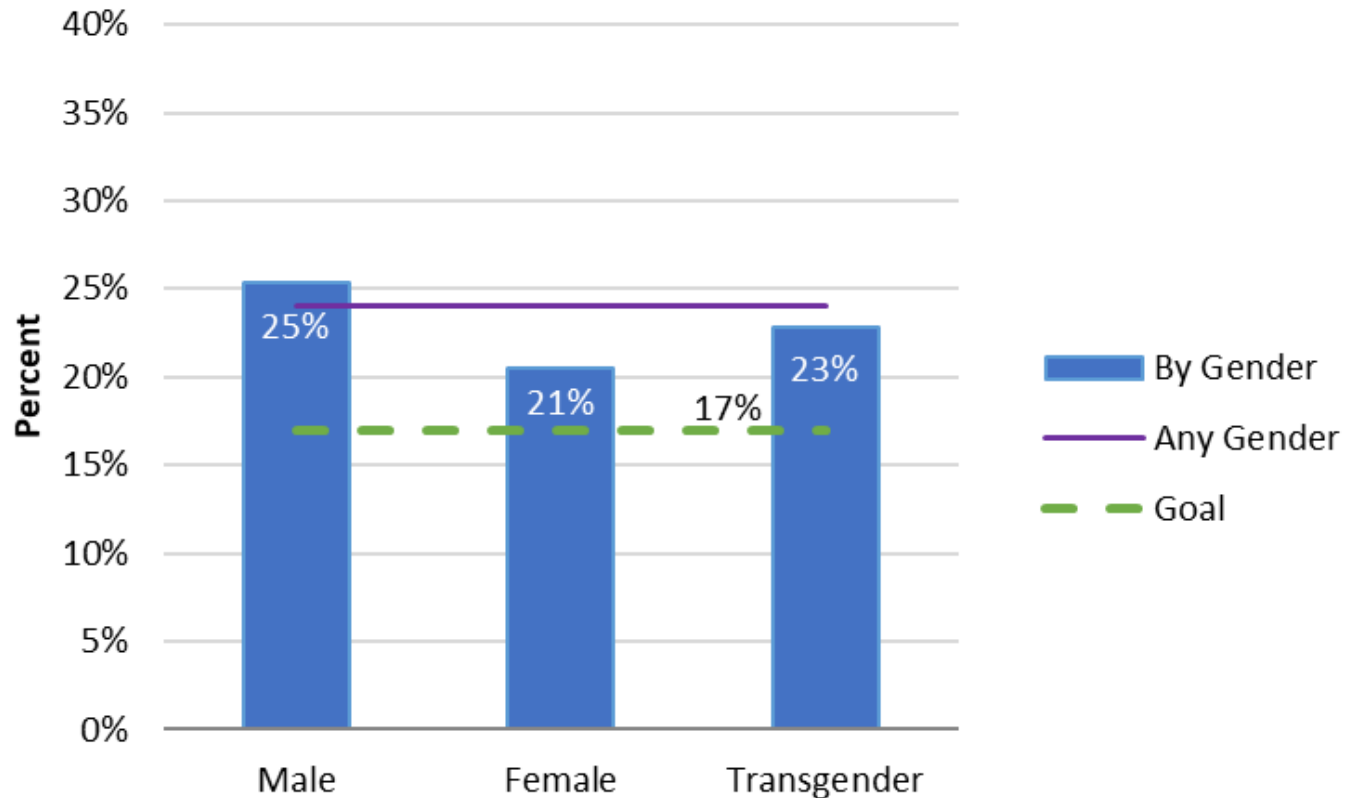




Gap in Medical Visits by gender

Core 4: Gap in HIV medical visits by gender

Measurement year Mar 1/21-Feb 28/22

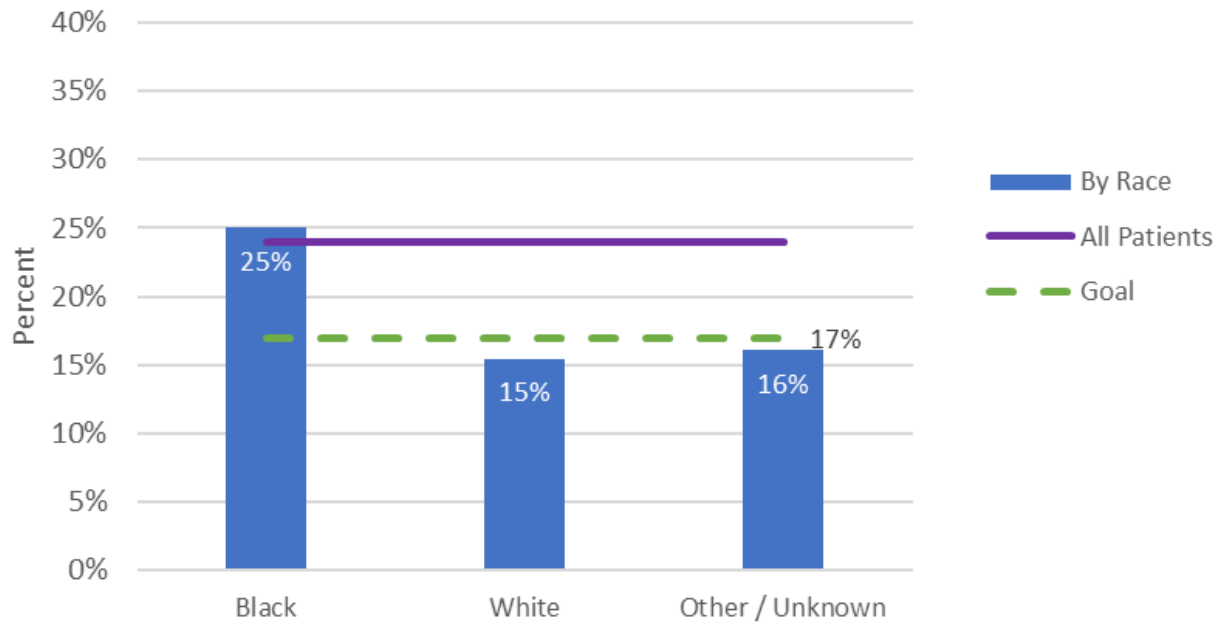




Gap in Medical Visit by race & ethnicity

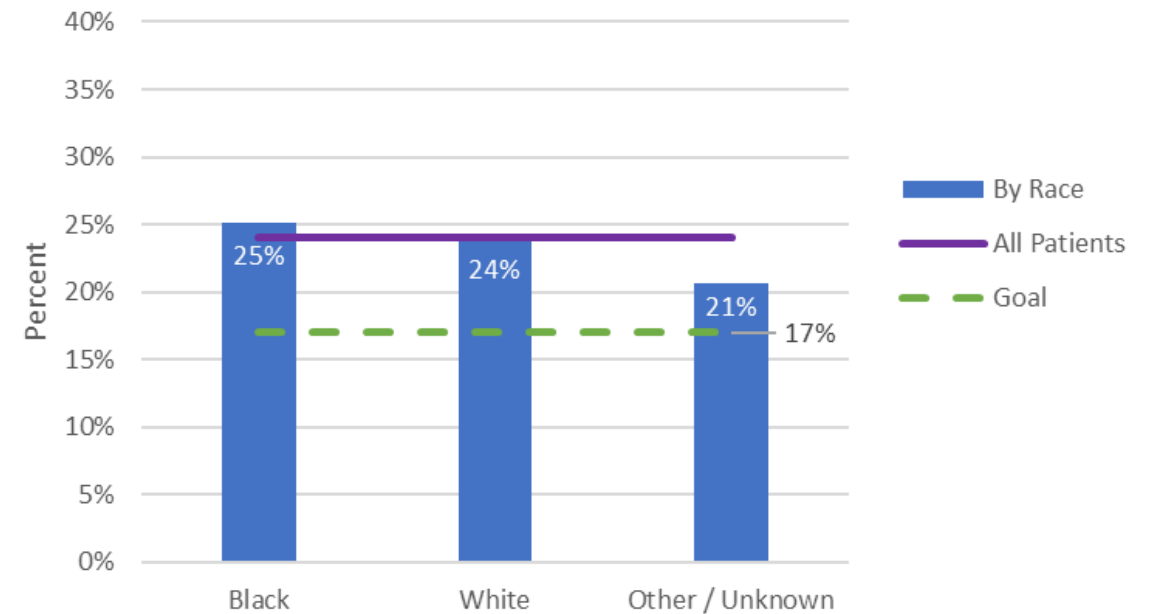
Core 4: Gap in HIV medical visits by race, ethnicity = Hispanic

Measurement year Mar 1/21 - Feb 28/22



Core 4: Gap in HIV medical visits by race, ethnicity = non-Hispanic

Measurement year Mar 1/21 - Feb 28/22



Core Performance Measures FY21 Q4 (as of Feb 28, 2021)

HAB Performance Measure		As of Feb 28/21	Target Goal
CORE01 Viral Load Suppression	EMA	75%	83%
	AA MSM	73%	
	AA MSM 13-24 years	72%	
	AA MSM 13-18 years	67%	
	AA MSM 19-24 years	73%	
	AA MSM 25-44 years	72%	
	AA Females	74%	
CORE02 Prescription of ART	EMA	91%	95%
	AA MSM	90%	
	AA MSM 13-24 years	73%	
	AA MSM 13-18 years	17%	
	AA MSM 19-24 years	75%	
	AA MSM 25-44 years	89%	
	AA Females	92%	
CORE04 Gap in HIV Medical Visits	EMA	24%	17%
	AA MSM	27%	
	AA MSM 13-24 years	26%	
	AA MSM 13-18 years	8%	
	AA MSM 19-24 years	27%	
	AA MSM 25-44 years	30%	
	AA Females	21%	