



Cumbre Latine trabajadores en el campo del VIH

5 de abril, 2024

Block Community Hub

1955 Broadway, Oakland, CA

Datos y estadísticas



Contra Costa
Alameda
San Francisco
Marin
Santa Clara
San Mateo
Sonoma
Napa
Solano

Agenda

Entre tres condados

- Demografía
- VIH- y el uso de PrEP
- VIH+
 - casos nuevos
 - cuidado medico
 - carga viral entre latine

Demografía

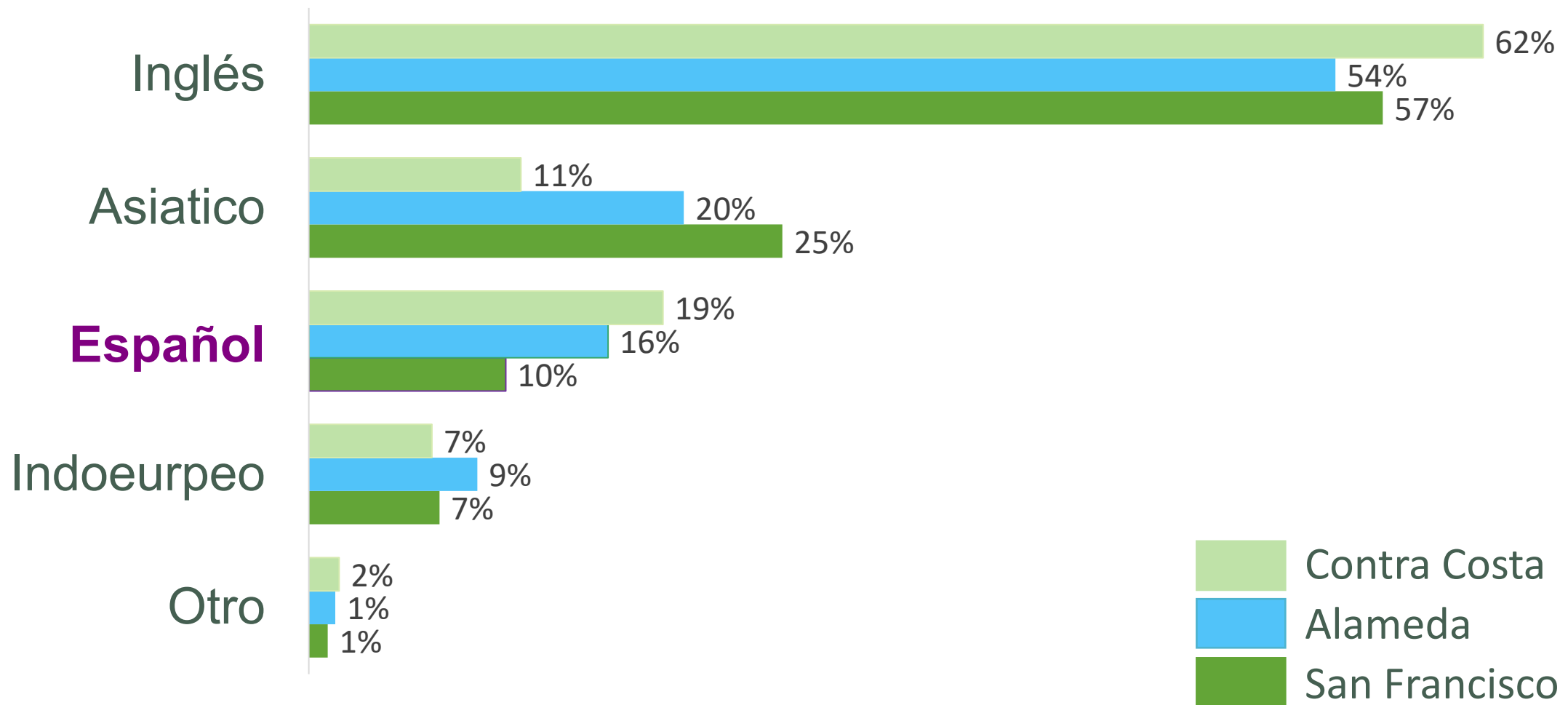
	San Francisco 808,437	Alameda 1,628,259	Contra Costa 1,157,019
Blanco	51%	47.1%	51%
Asiático	37%	34.5%	26.6%
Afroamericano	6%	10.7	7.3%
origen múltiple	5%	5.6%	9.0
Indoamericano	1%	1.1%	0.7%
Islas del Pacifico	0%	0.9%	0.0%
Hispano/Latino	16%	22.2%	14.6%

Datos de interés

	California	Alameda	Contra Costa	San Francisco
Población	39,040,616	1,628,259	1,165,927	808,437
Tamaño	163,696 mi ²	737.5 mi ²	716.9 mi ²	46.7 mi ²
% Sin Seguro Medico	6.5%	3.7%	4.4%	3%
ADAP sitios de inscripción	225	14	4	22
Medi-Cal	15,575,871	503,171	341,053	256,138

US Census Bureau, 7/2022

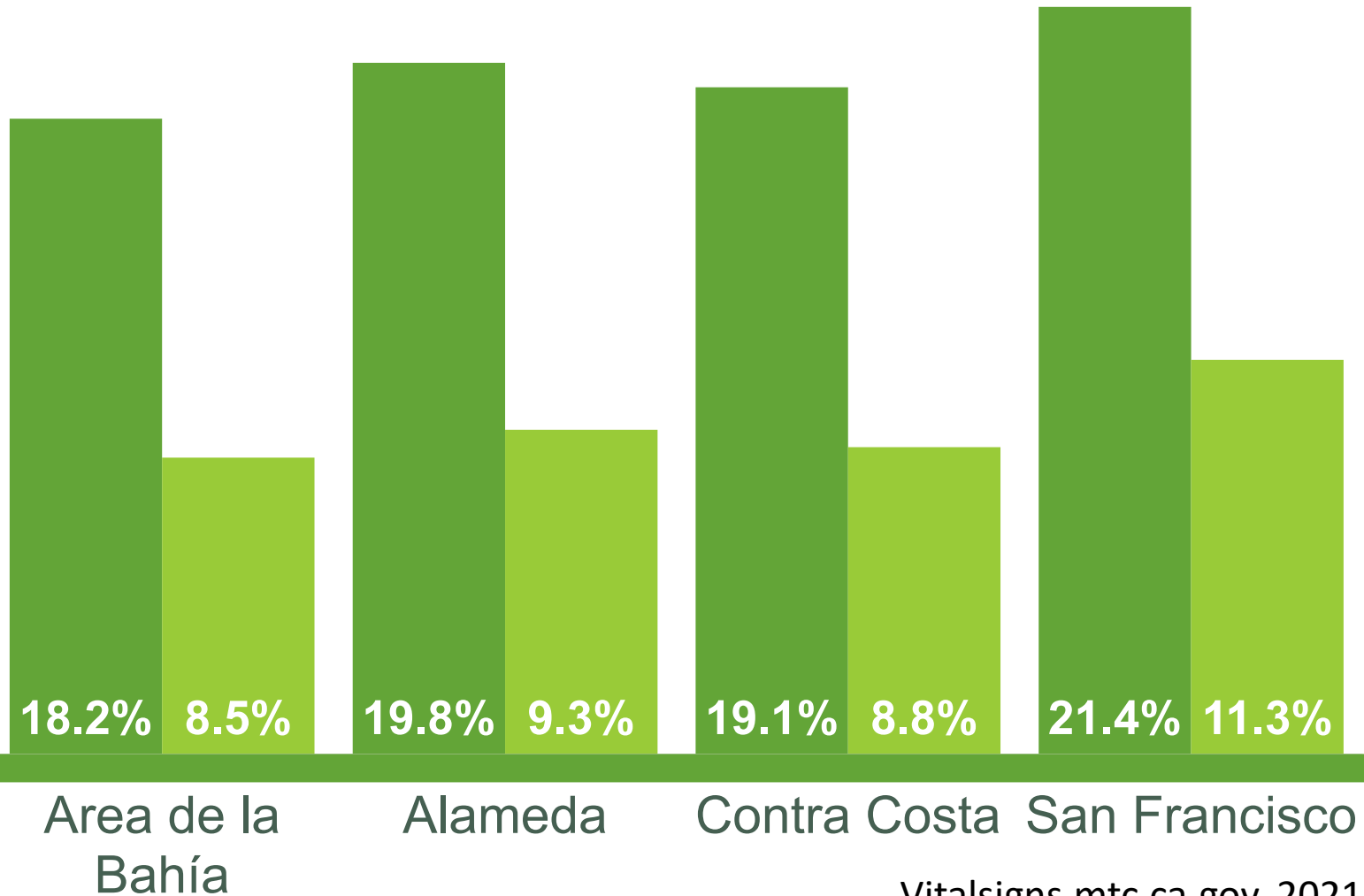
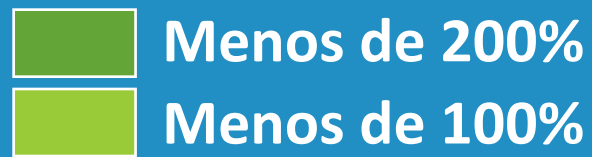
Tres condados, idioma hablado en casa



Ingresos y Renta



Taza de pobreza





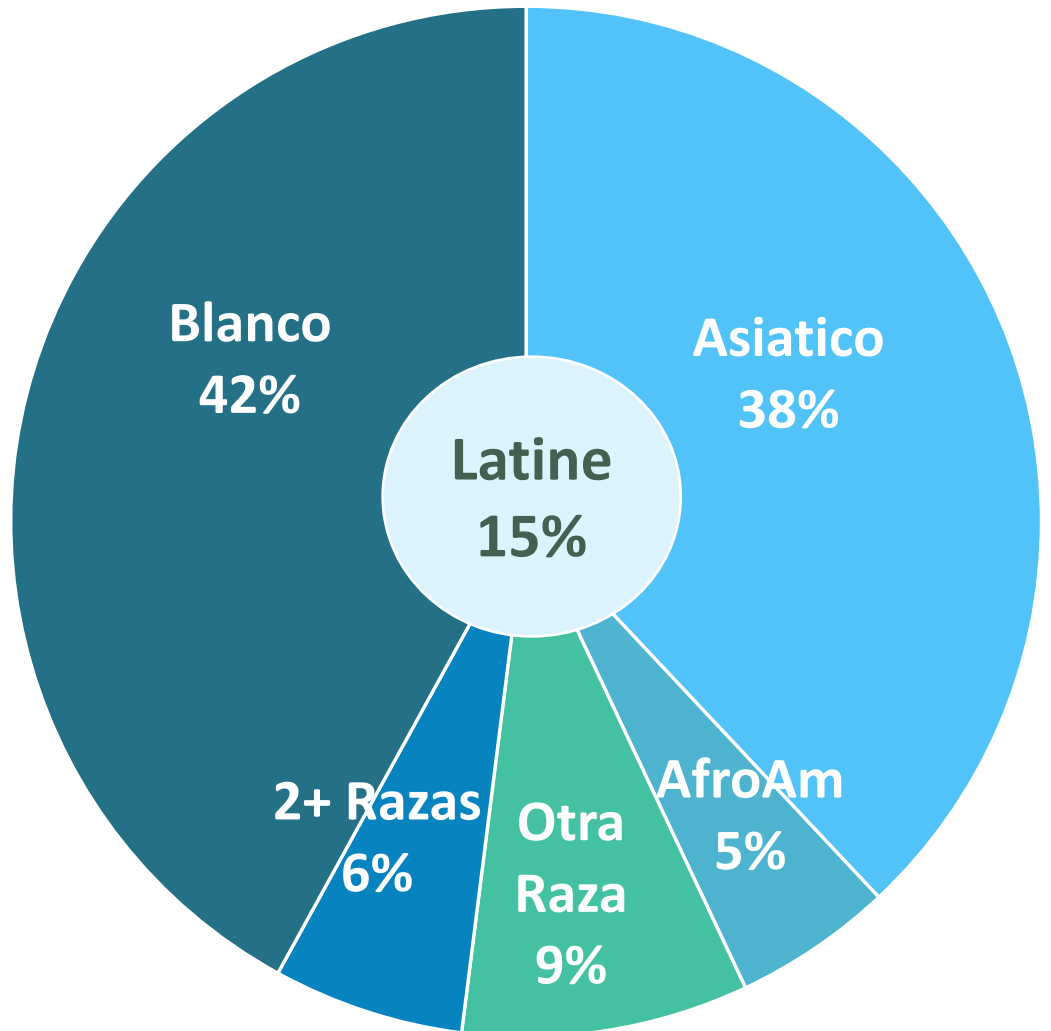
Las tazas de pobreza más altas

\$12,880 en 2021

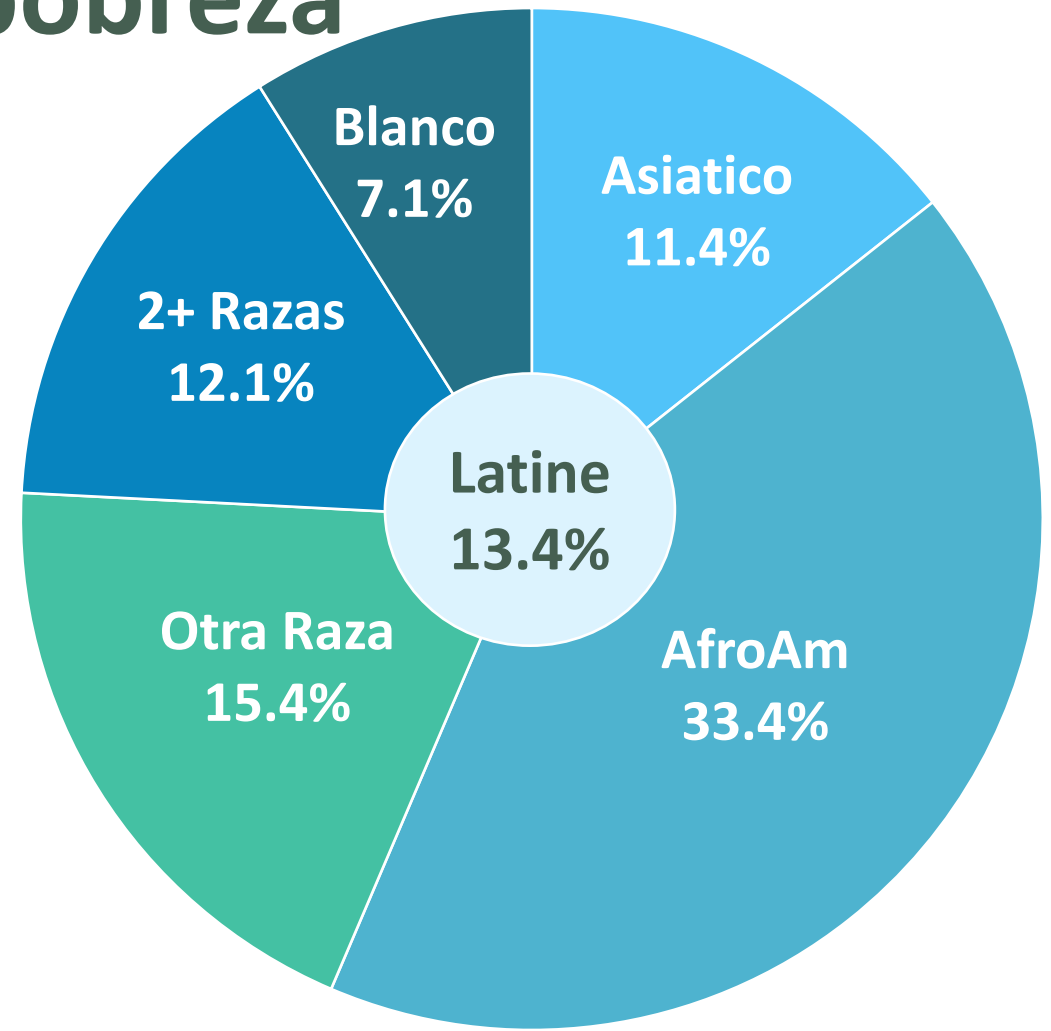
San Pablo	32.5%
Richmond	30.7%
Oakland	30.1%
Antioch	29.6%
Pittsburg	28.1%

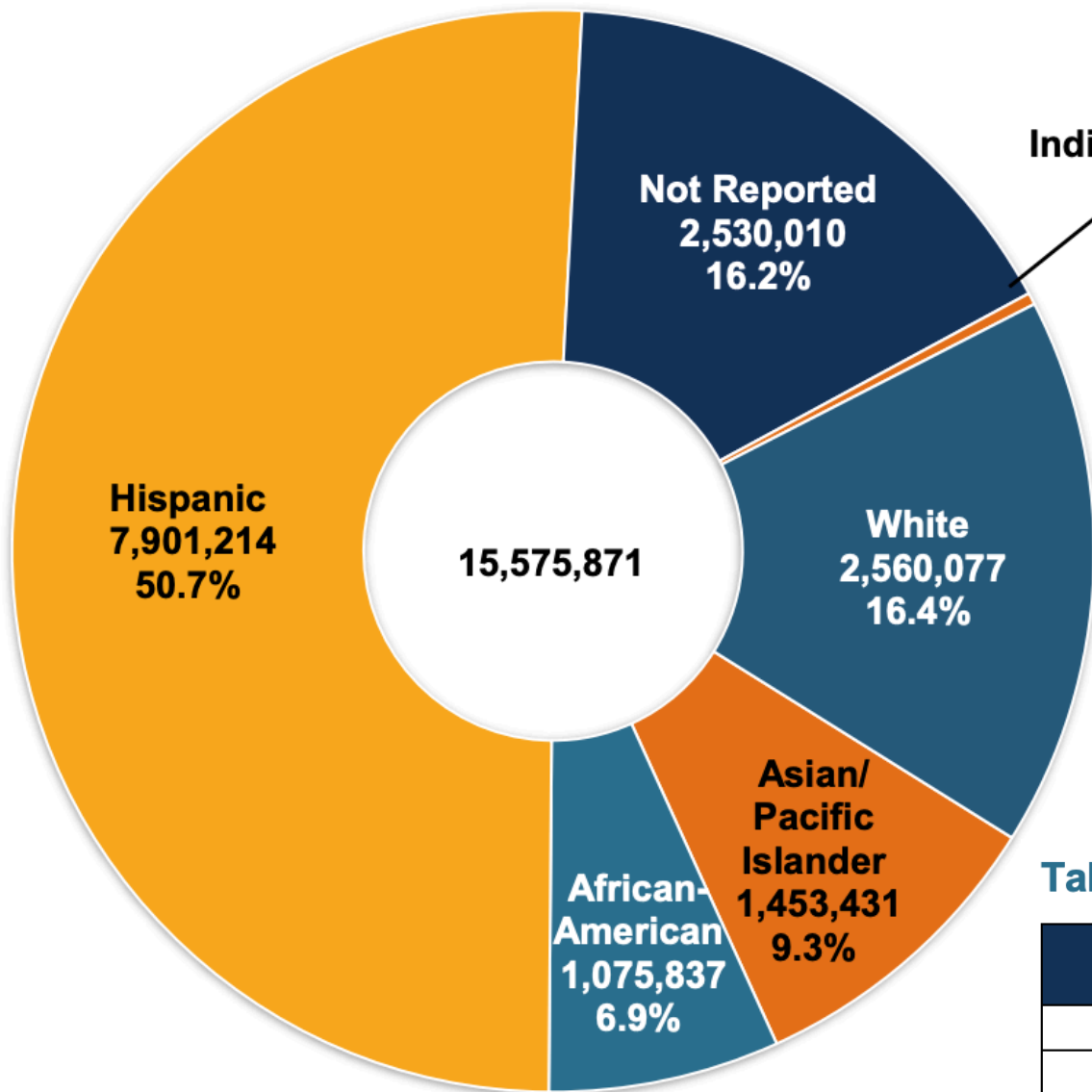


Población de San Francisco composición general



porcentaje que vive en pobreza

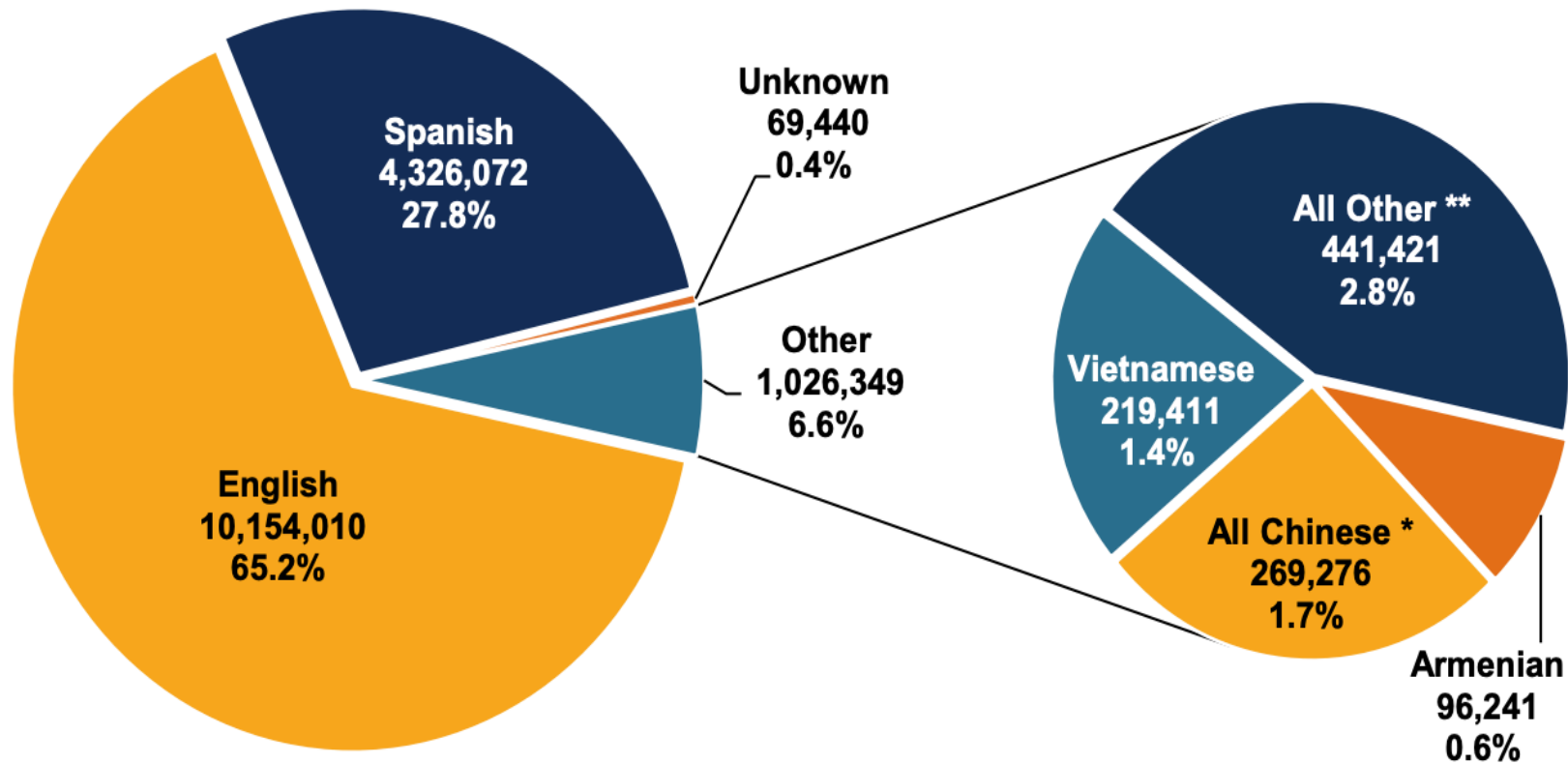




Estado de California Medi-Cal eligibles certificados

Table 6: Distribution of Medi-Cal Certified Eligibles, by Race/Ethnicity – July 2023

Race/Ethnicity	Number of Certified Eligibles	Percentage of Total
African-American	1,075,837	6.9%
American Indian/Alaskan Native	55,302	0.4%
Asian/Pacific Islander	1,453,431	9.3%
Hispanic	7,901,214	50.7%
White	2,560,077	16.4%
Not Reported	2,530,010	16.2%
Total	15,575,871	100.0%



Total = 15,575,871

Table 10: Distribution of Medi-Cal Certified Eligibles, by Primary Language – July 2023

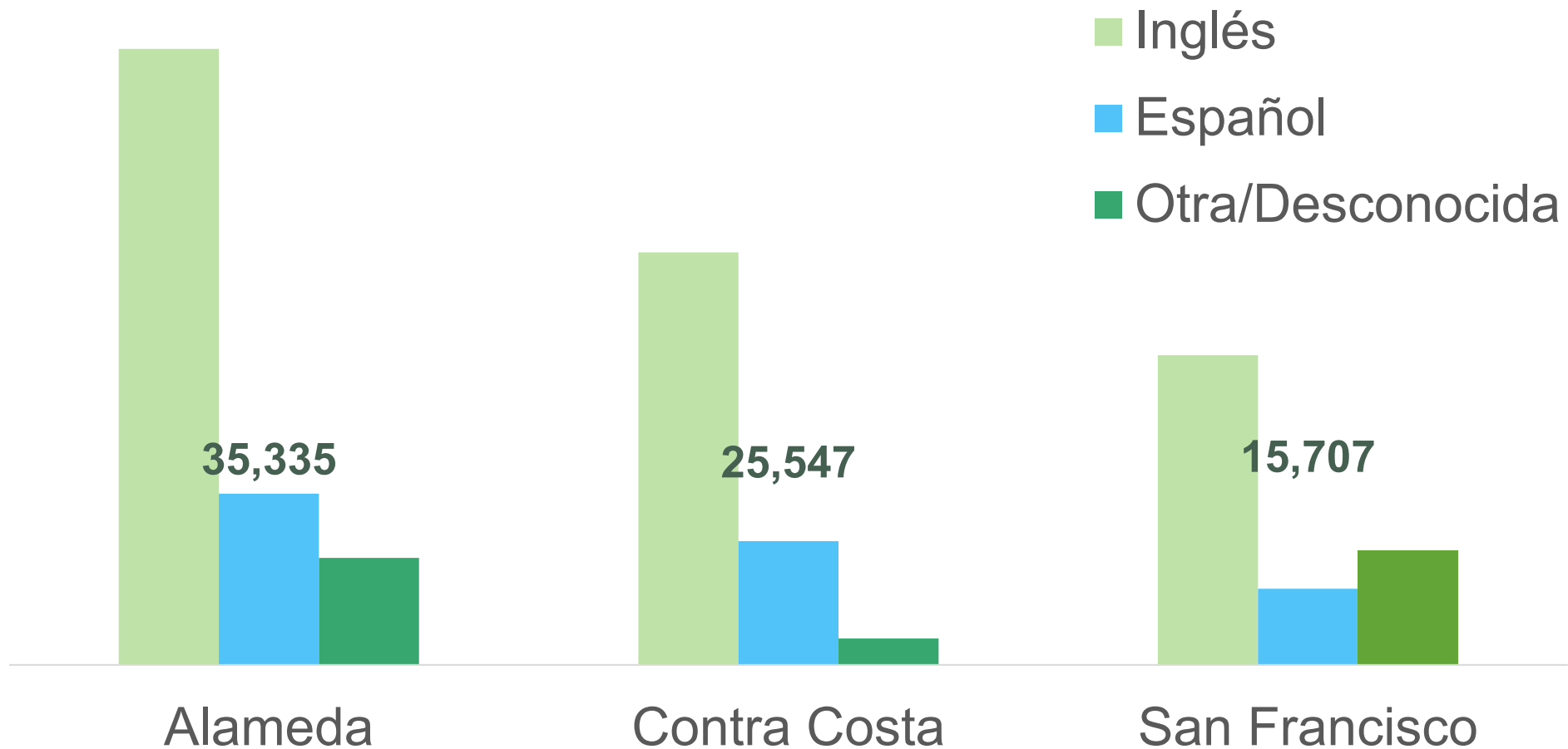
Primary Language	Number of Certified Eligibles	Percentage of Total
English	10,154,010	65.2%
Spanish	4,326,072	27.8%
Armenian	96,241	0.6%
All Chinese*	269,276	1.7%
Vietnamese	219,411	1.4%
All Other**	441,421	2.8%
Unknown	69,440	0.4%
Total	15,575,871	100.0%

Estado de CA Medi-Cal idioma principal

Fuente: *Medi-Cal Fast Facts*, octubre 2023

Personas inscritas en la expansión de Medi-Cal

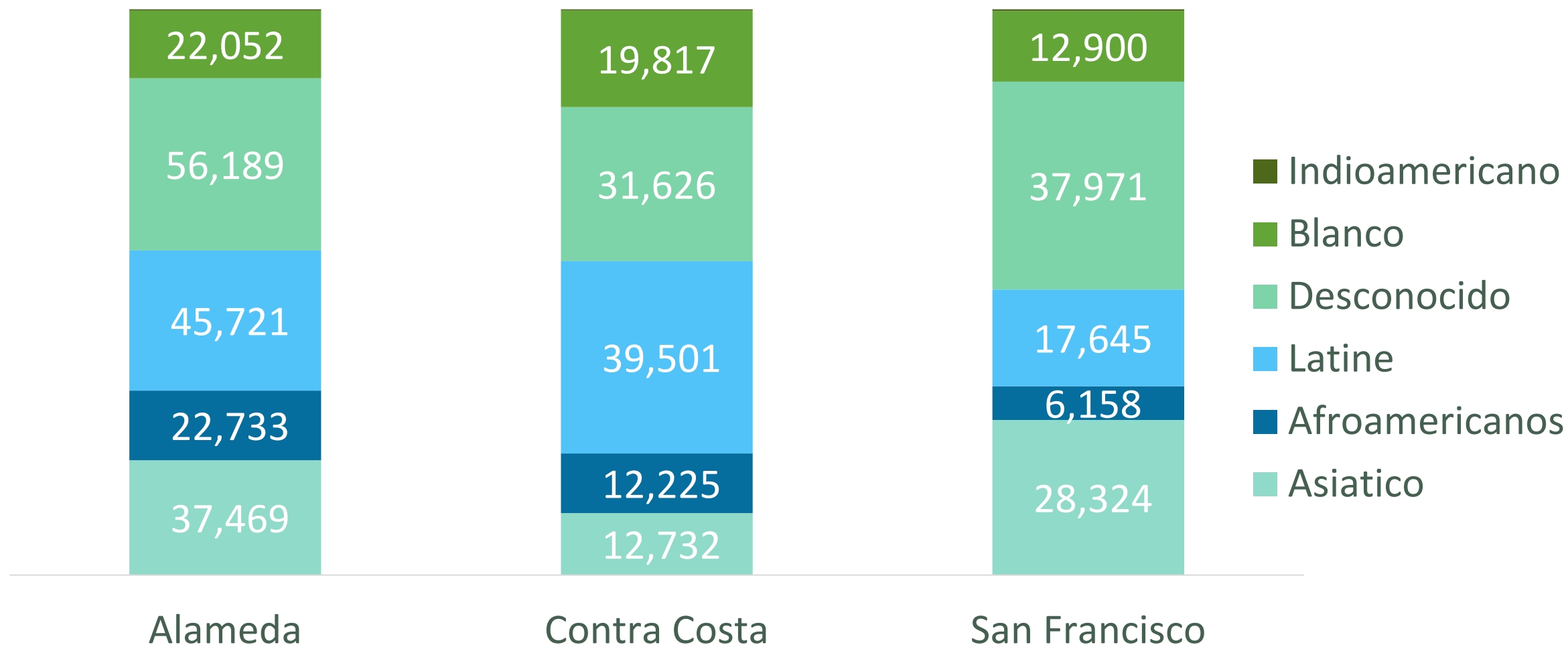
Tres Condados, idioma principal



Fuente: CA DHCS – ACA Expansion, Adult 19 to 64; datos hasta julio 2023

Personas inscritas en la expansión de Medi-Cal

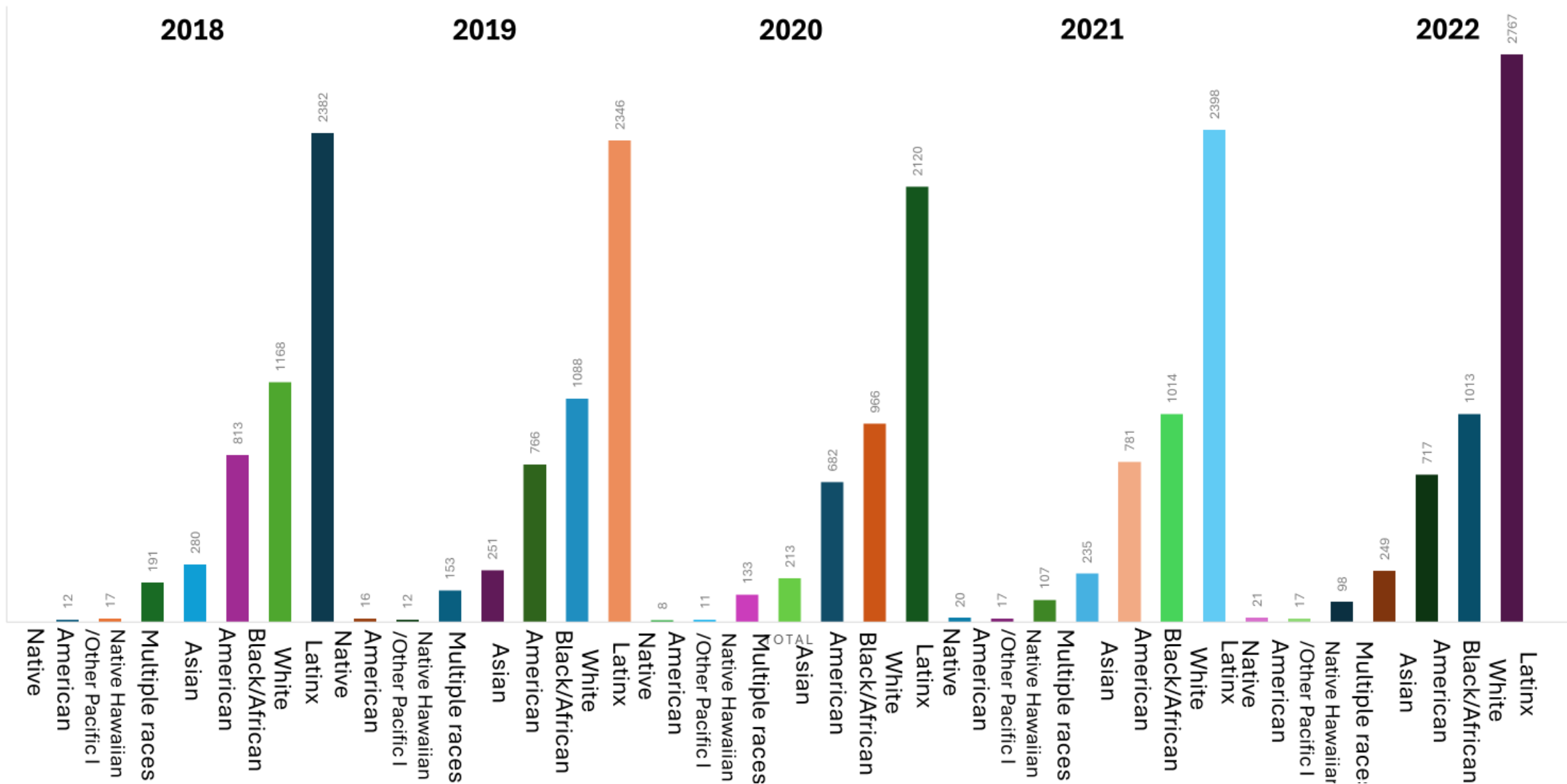
Tres Condados, raza / grupo étnico



Fuente: CA DHCS – ACA Expansion, Adult 19 to 64; datos hasta julio 2023

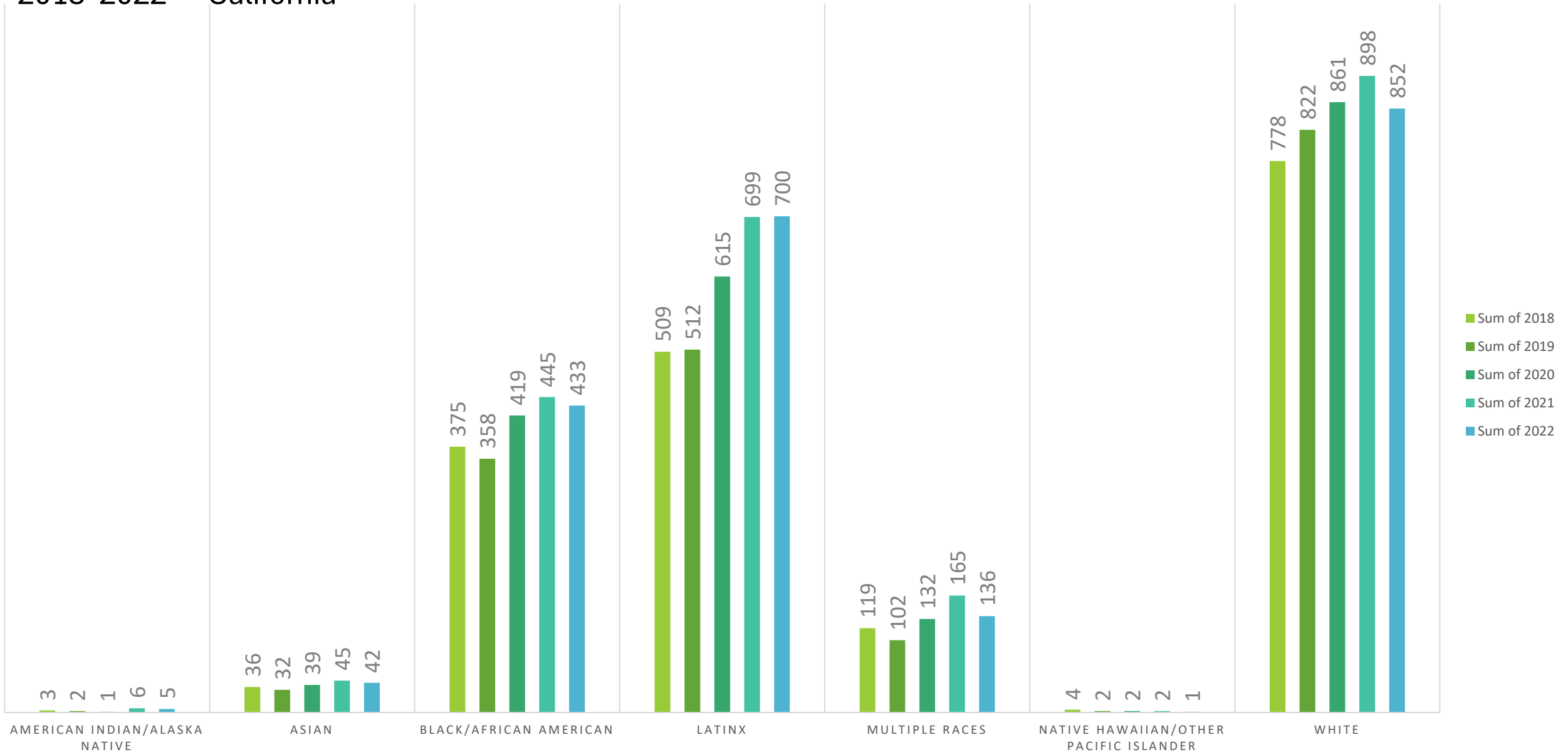
California HIV Surveillance Report – 2022

Nuevos Diagnósticos de VIH, por año de diagnóstico y de acuerdo a características demográficas, 2018–2022 — California

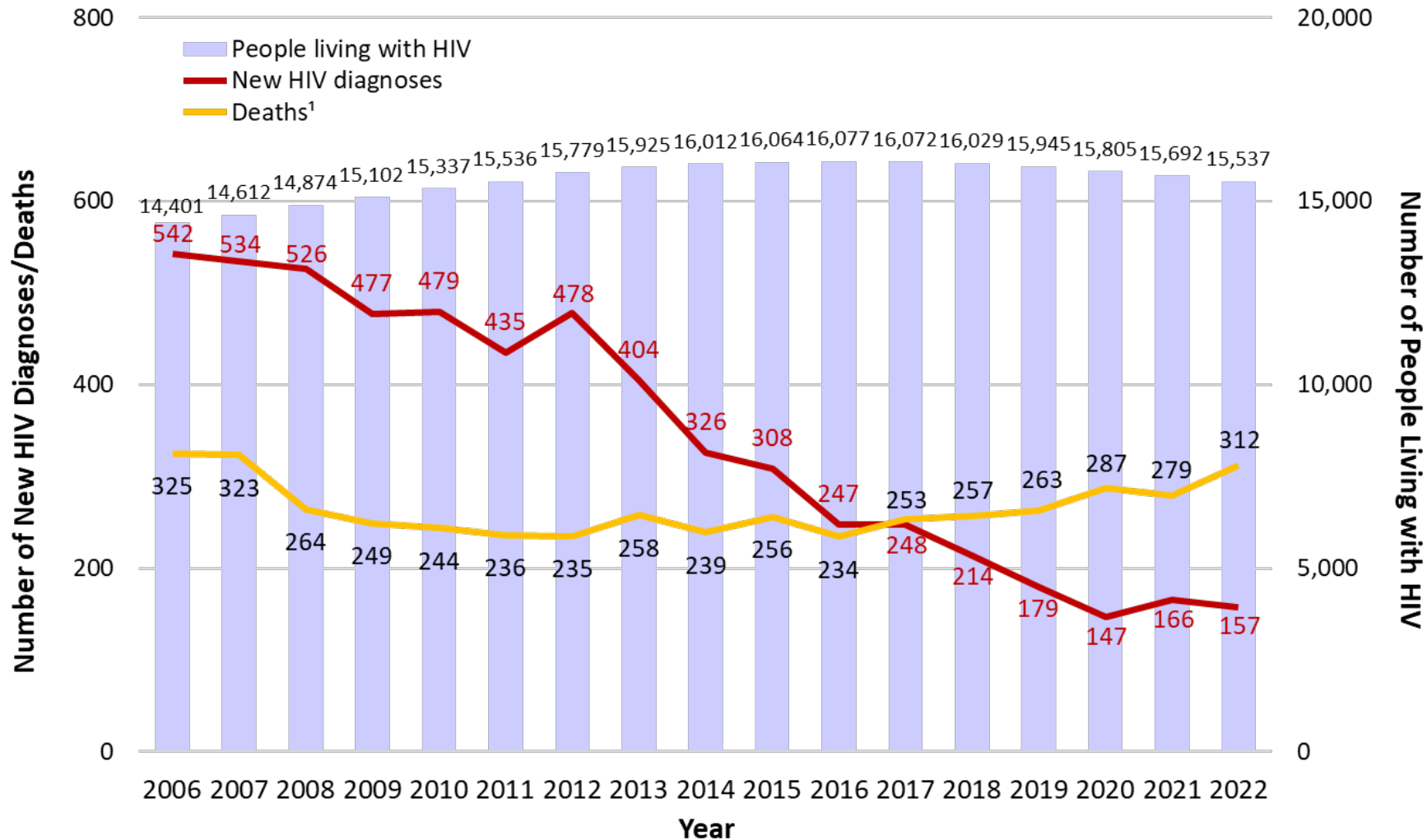


California HIV Surveillance Report – 2022

Numero de muertes de personas diagnosticadas con VIH, por año y de acuerdo con características demográficas, 2018–2022 — California



HIV diagnoses, deaths, and prevalence, 2006-2022, San Francisco

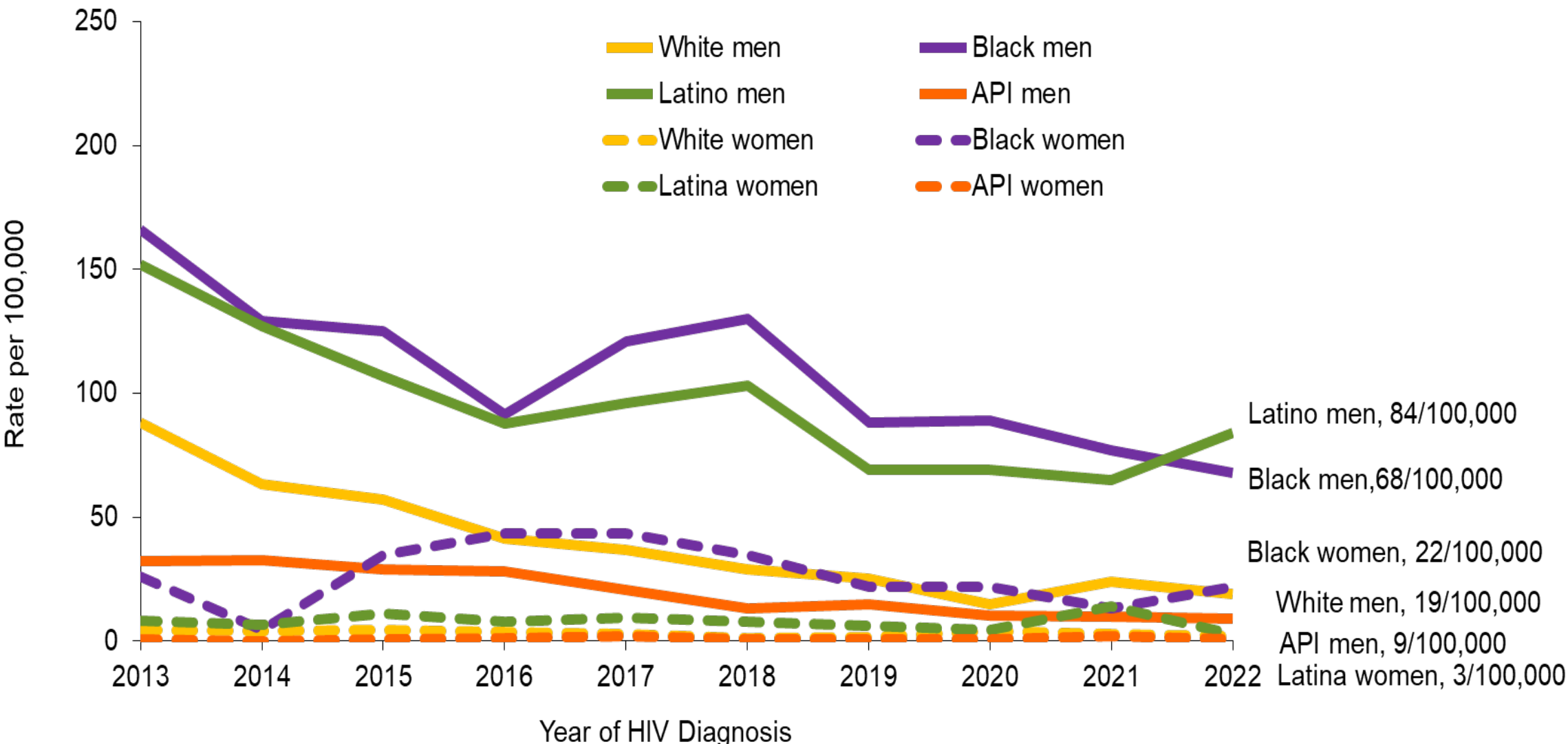


- Decline in new infections stalled
 - Declined 28% from 2017 to 2019 and 12% from 2019 to 2022

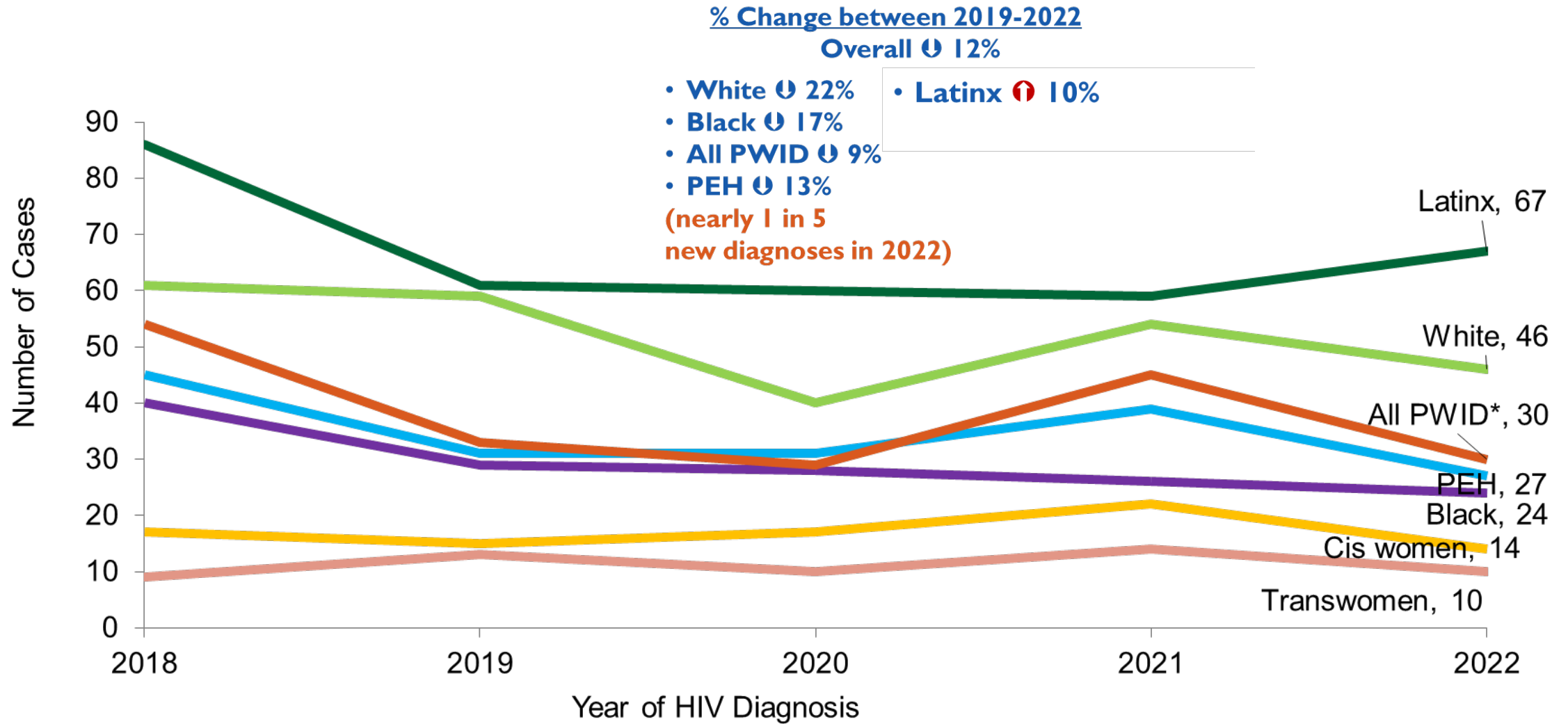
- Deaths gradually increased since 2016
 - HIV-related causes continued to decline
 - Deaths from overdoses increased from 10% in 2010-2013 to 18% in 2018-2021

- Of 15,537 PLWH who were SF residents at diagnosis:
 - 73% ≥ 50 years; 41% ≥ 60 years

Annual Rates of HIV Diagnosis by Gender and Race/Ethnicity

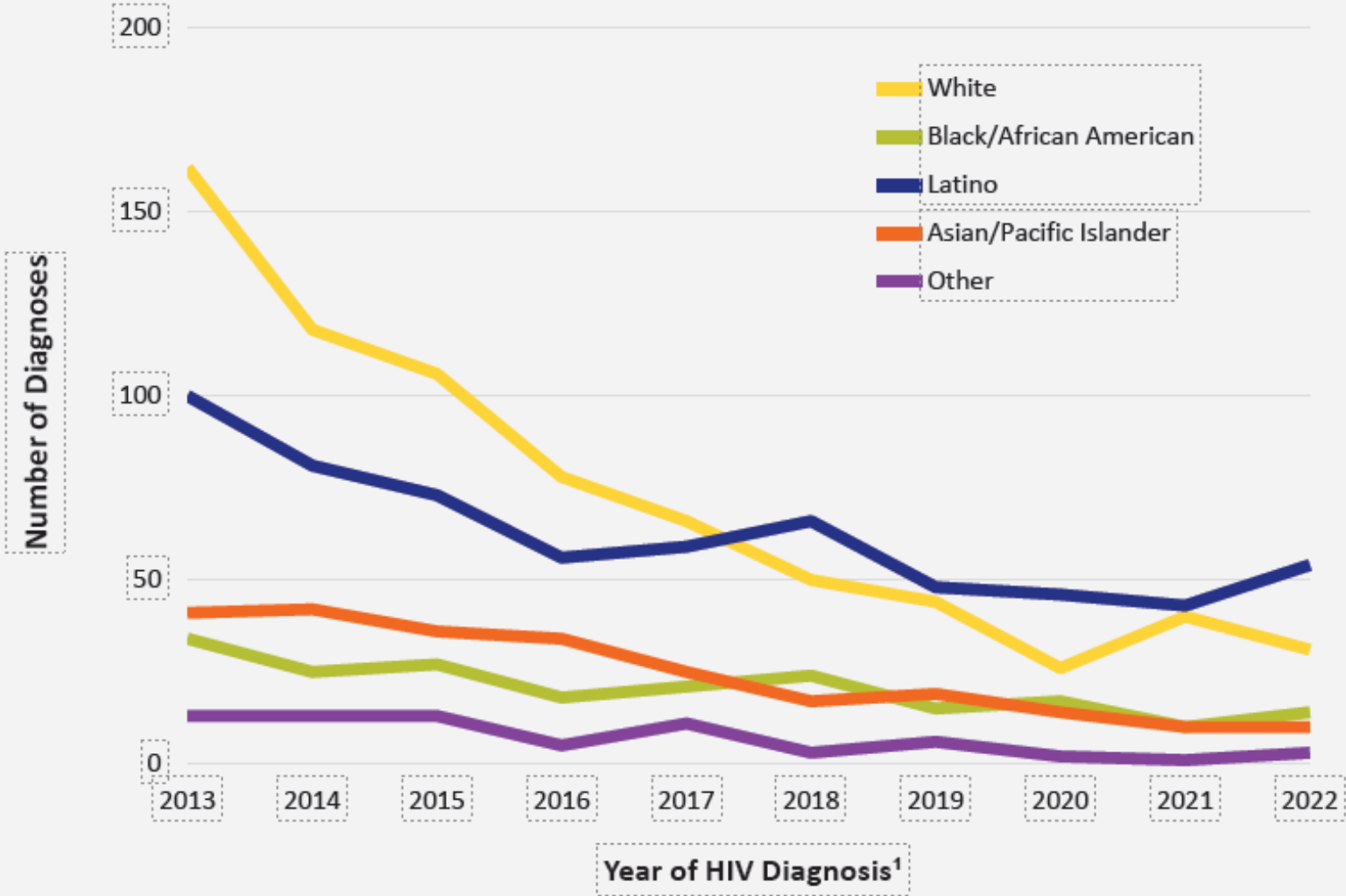


Trends in New Diagnoses in Select Populations



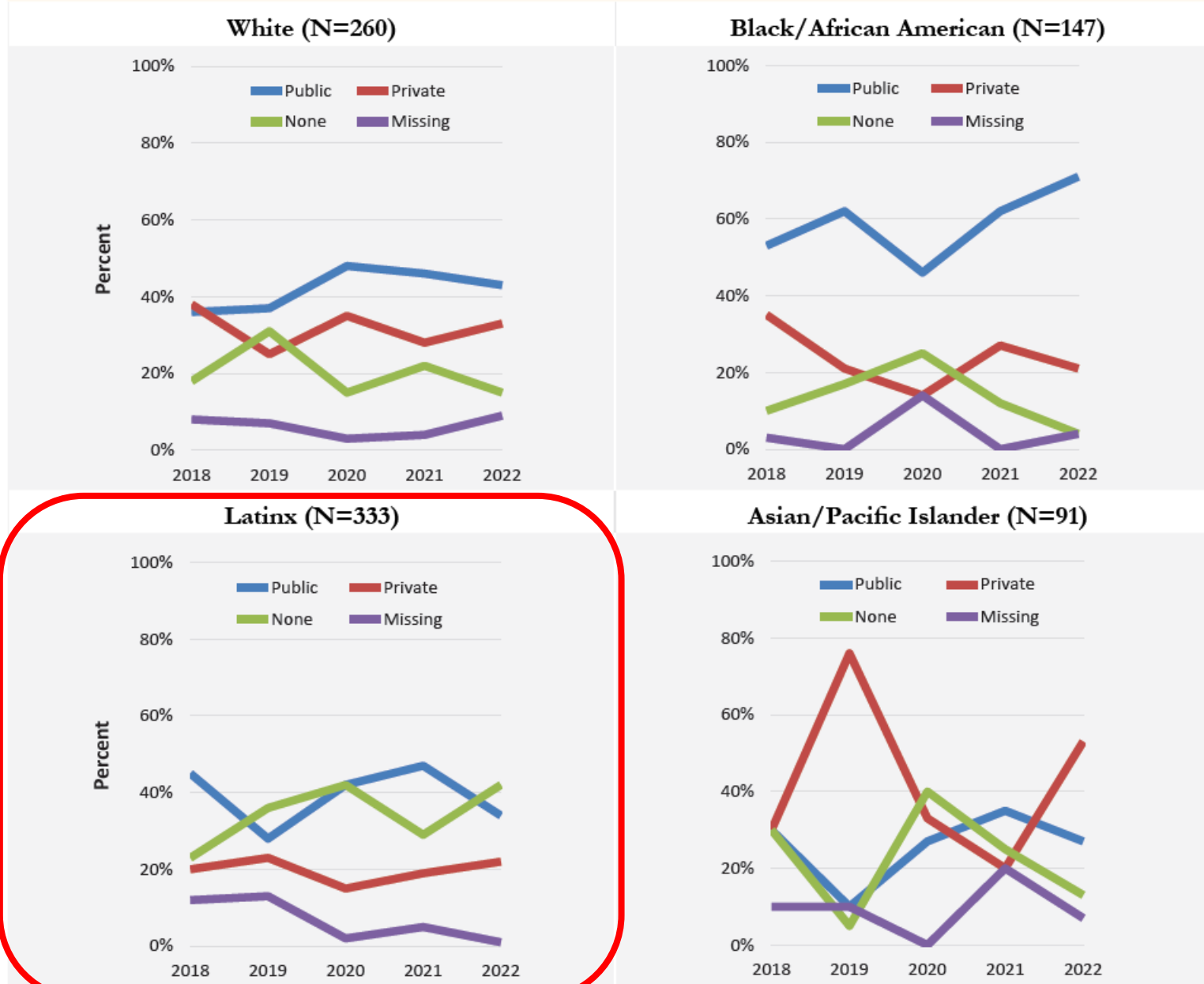
* Includes PWID, MSM-PWID, TWSM-PWID.

Figure 7.1 Number of MSM diagnosed with HIV by race/ethnicity, 2013-2022, San Francisco



¹ Includes MSM and MSM-PWID with HIV by year of their initial HIV diagnosis. See Technical Notes “Date of Initial HIV Diagnosis.”

Figure 6.2 Trends in health insurance status at time of HIV diagnosis by race/ethnicity, 2018-2022, San Francisco



Green line indicates no health insurance; 42% of newly diagnosed Latine uninsured in 2022

More information on newly diagnosed Latine

- Of newly diagnosed Latine
 - 46% were born outside of the US
 - 30% were born in the US
 - 24% not known where they were born
- Of newly diagnosed Latine
 - 18% 18-24 years old
 - 24% 25-29 years old (42% < 30 years old)
 - 33% 30-39 years old
 - 29% 40-49 years old
 - 6% 50+ years old

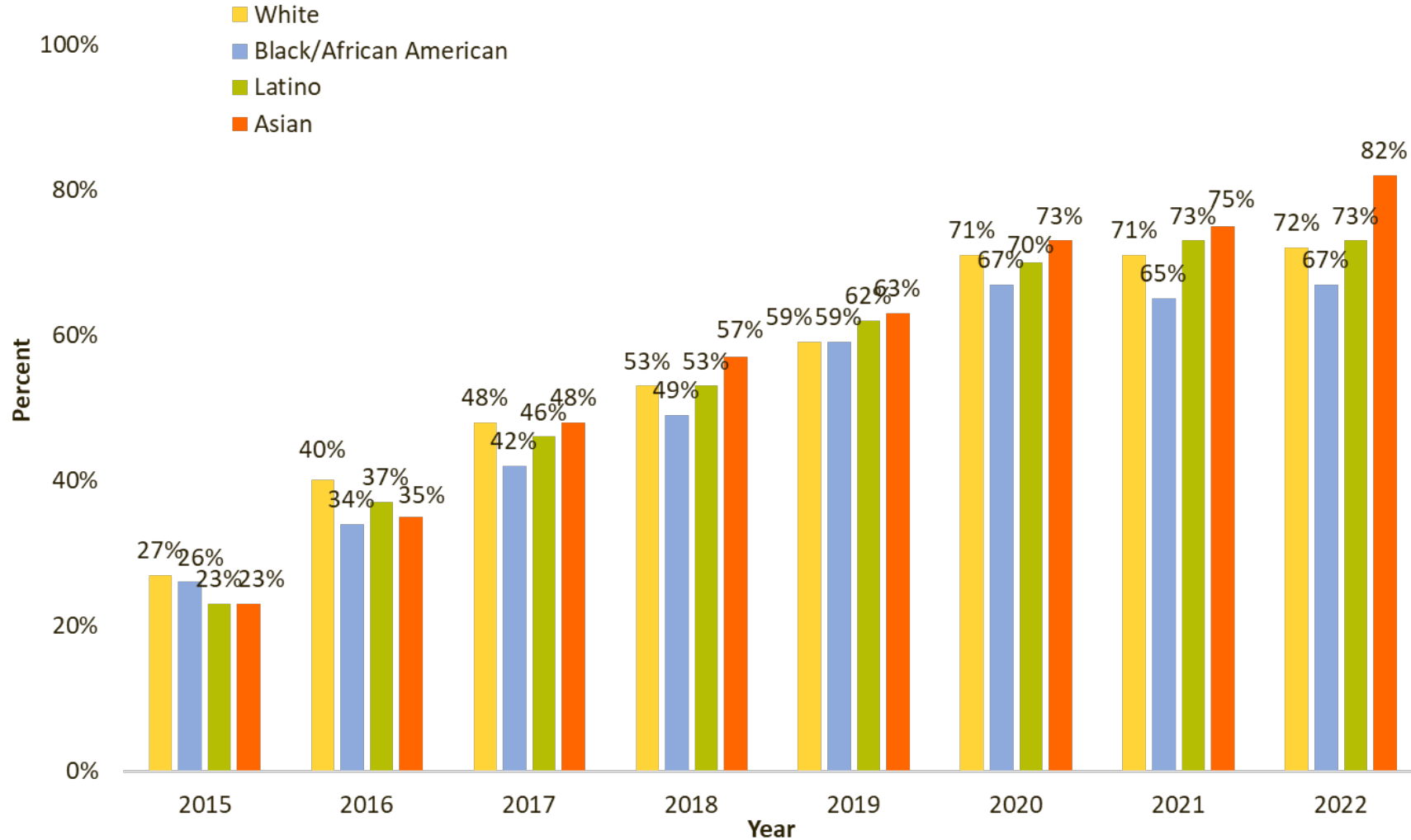


Where do newly diagnosed Latine live? (Data 2021-2022)

- Of 126 newly diagnosed Latine for 2 years:
 - 22 (17%) were homeless (lower proportion than Black/AA and White)
 - 19 in Tenderloin
 - 16 in Mission
 - 9 in Bayview
 - 7 in South of Market
 - 6 each in Excelsior, Western Addition
 - 5 each Downtown, Castro
 - All other neighborhoods <5



Proportion of PrEP eligible MSM currently on PrEP¹ by Race/ethnicity, San Francisco City Clinic, 2015-2022



¹ On PrEP at visit: (1) Answer 'yes' to are you currently on PrEP or (2) Enrolled in PrEP as of visit. Due to continuous quality improvement of data cleaning and management processes, data are subject to change and might be different in previous reports.

Table 3.4 Care Indicators among people living with HIV in 2022 who were known to reside in San Francisco as of December 2022, by demographic and risk characteristics

		Number of PLWH ¹	% with >= 1 laboratory test in 2022 ²	% with >= 2 laboratory tests in 2022 ²	% Virally suppressed (most recent viral load test in 2022 <200 copies/mL)	
					among all PLWH	among PLWH with >= 1 laboratory test in 2022
Total		11,586	79%	52%	73%	93%
Gender³	Cis Men	10,458	79%	52%	74%	94%
	Cis Women	702	81%	54%	70%	86%
	Trans Women	416	84%	56%	72%	86%
Race/Ethnicity	White	5,820	81%	52%	76%	95%
	Black/African American	1,512	79%	54%	69%	87%
	Latinx	2,864	76%	51%	70%	92%
	Asian/Pacific Islander	854	77%	50%	73%	95%
	Other/Unknown	536	83%	53%	75%	91%

Among all PLWH, Latine have lowest rates of being in care (as measured by having at least 1 lab test in 2022)



NUEVOS DIAGNÓSTICOS DE VIH DE PERSONAS RESIDENTES DEL CONDADO DE ALAMEDA, 2020-2022

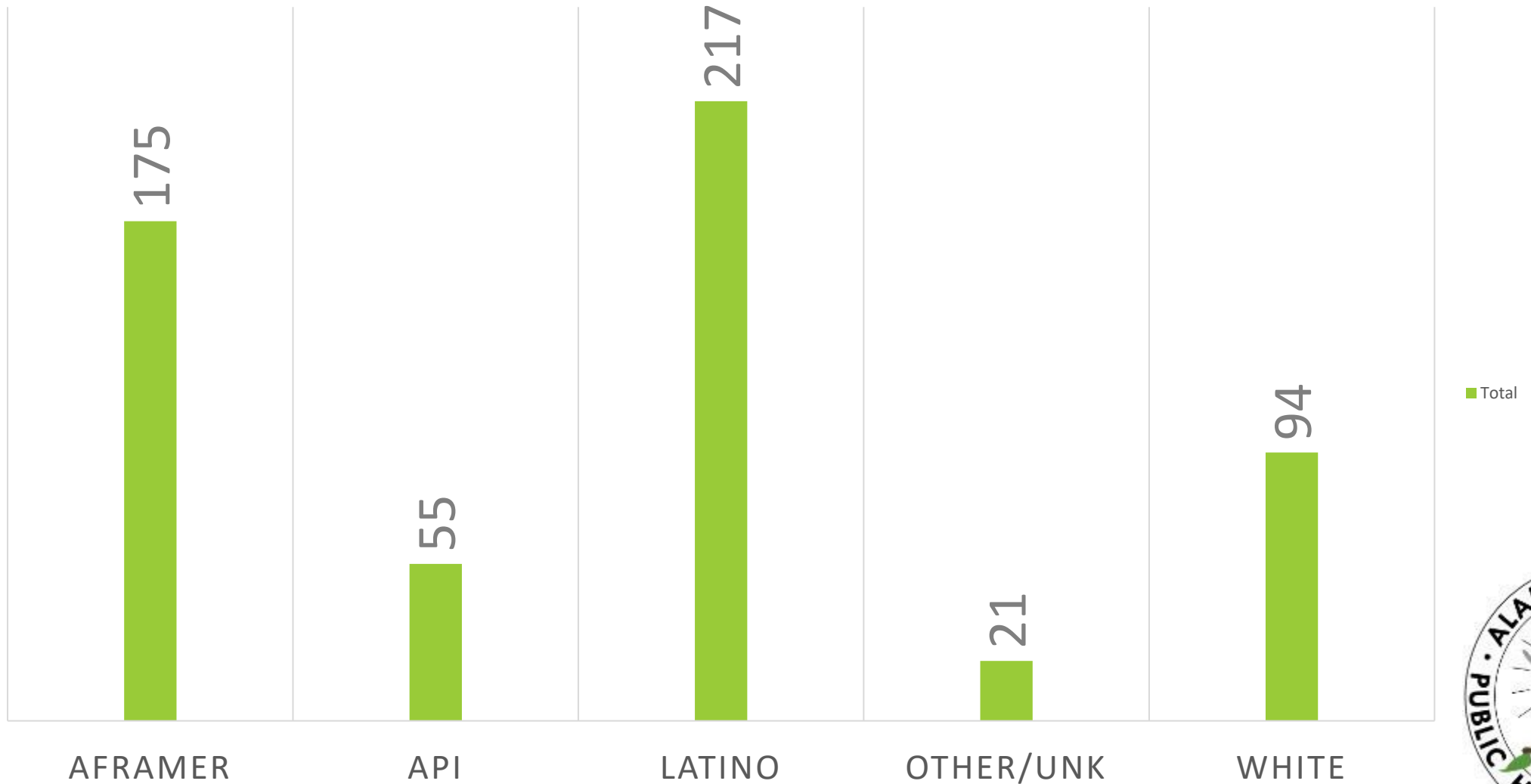


Figure 4: Selected Characteristics of New Diagnoses, Alameda County, 2019-2021

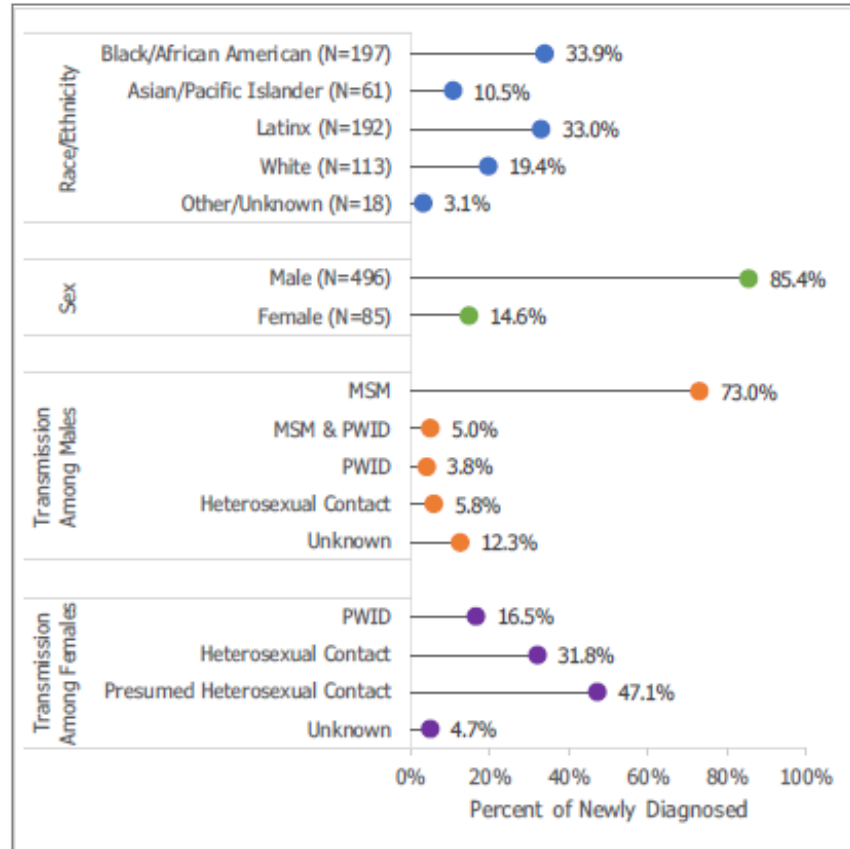
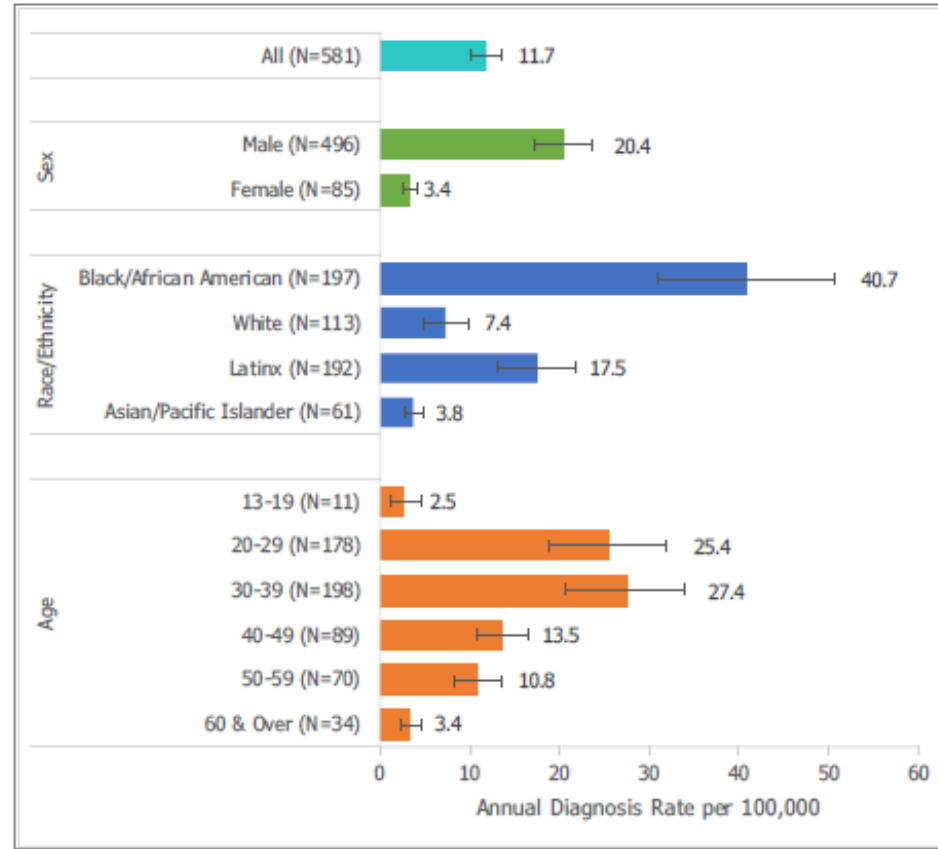


Figure 5: Rates of New Diagnoses by Selected Characteristics, Alameda County, 2019-2021



Notes: 1) "Sex" here refers to sex assigned at birth. 2) MSM: Men who have sex with men (gay, bisexual, and other men who have sex with men); PWID: People who inject drugs.

Among people newly diagnosed with HIV from 2019-2021 (N=581):

- 85.4% were male sex at birth.
- 33.9% were Black or African American and 33.0% were Hispanic or Latinx (vs. 19.4% white).
- The most common transmission category among newly diagnosed males was MSM (73.0%).
- The highest rate (27.4 per 100,00 persons) of new HIV diagnoses was among persons aged 30-39 years.



Retention in Care and Viral Suppression for US-Born and Non-US-Born, Alameda County, 2016-2018

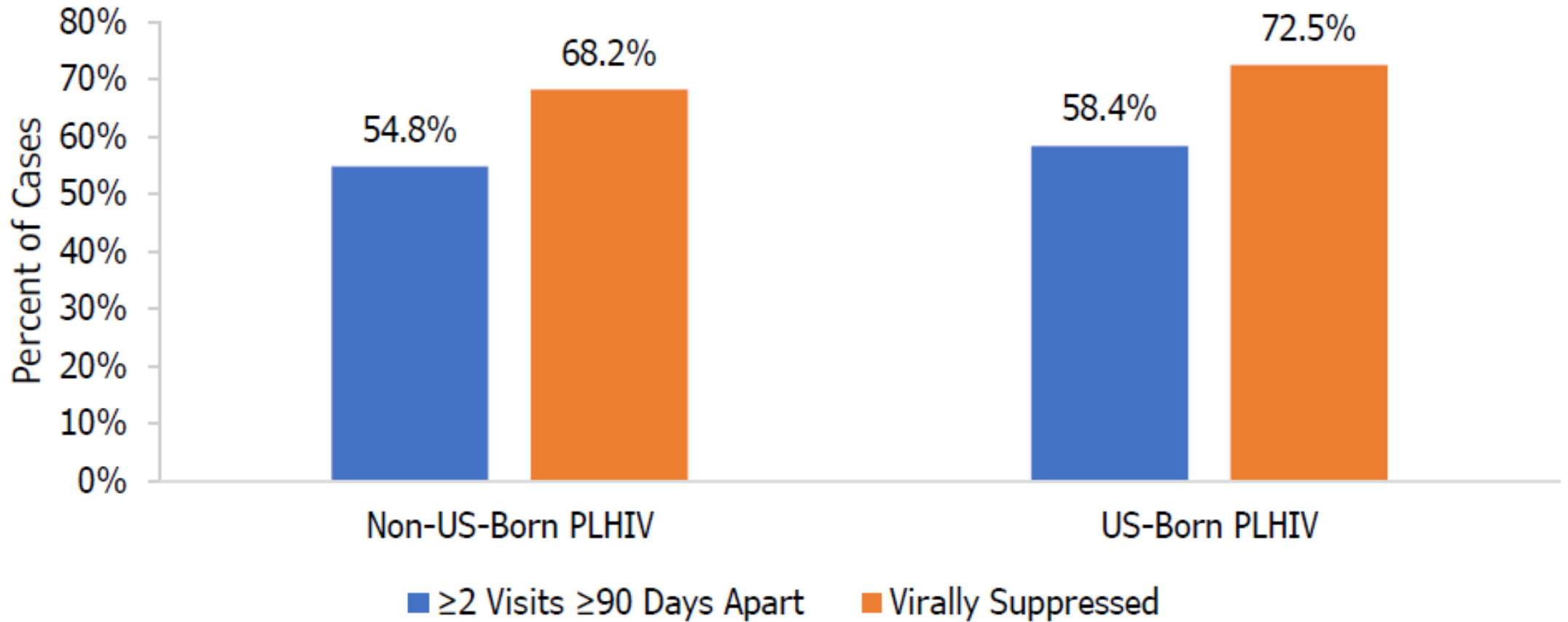
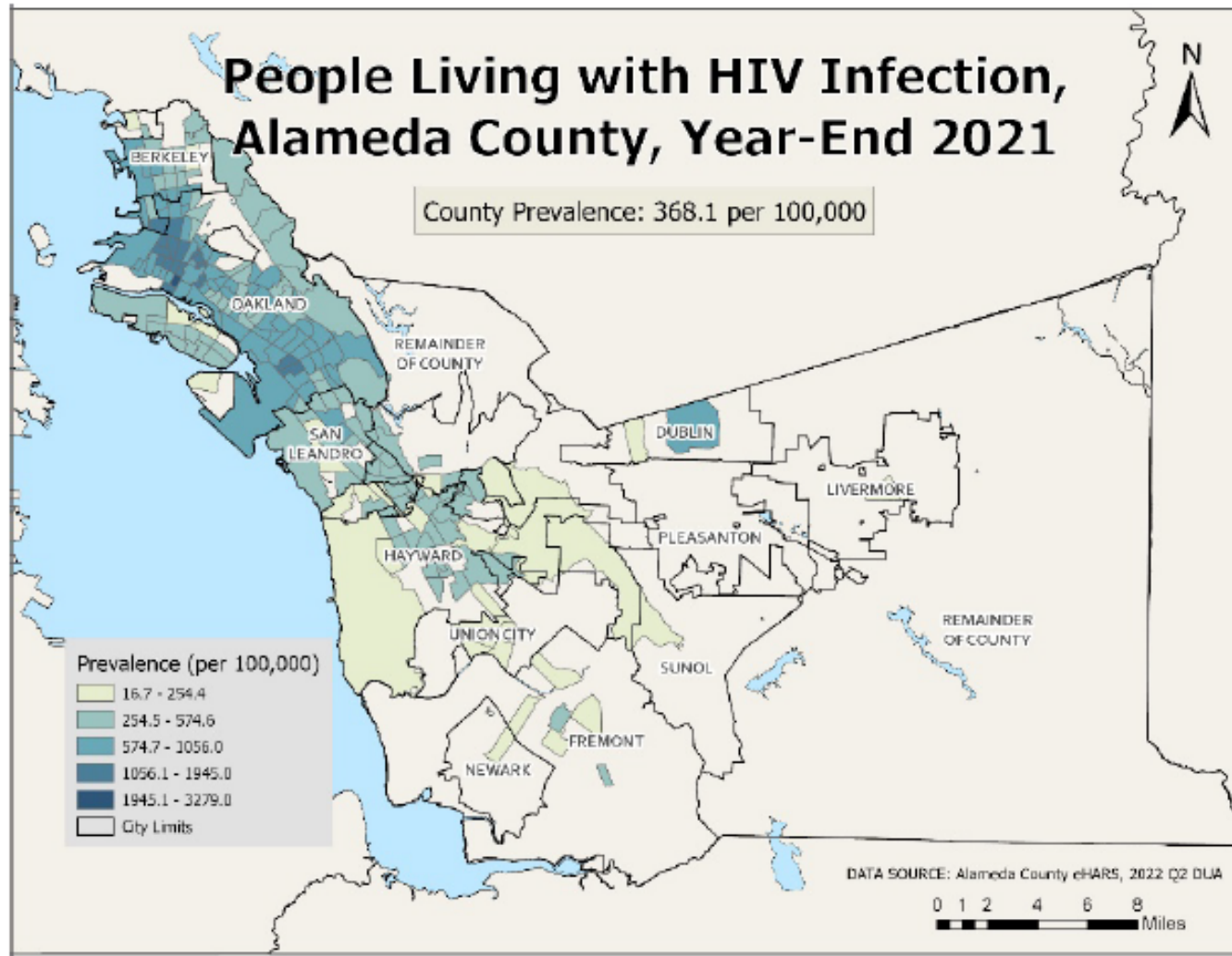


Figure 5: Extracted from *HIV in Alameda County, 2017-2019*, page 58.

Figure 1: Prevalence of HIV by Census Tract of Residence, Alameda County, Year-End 2021

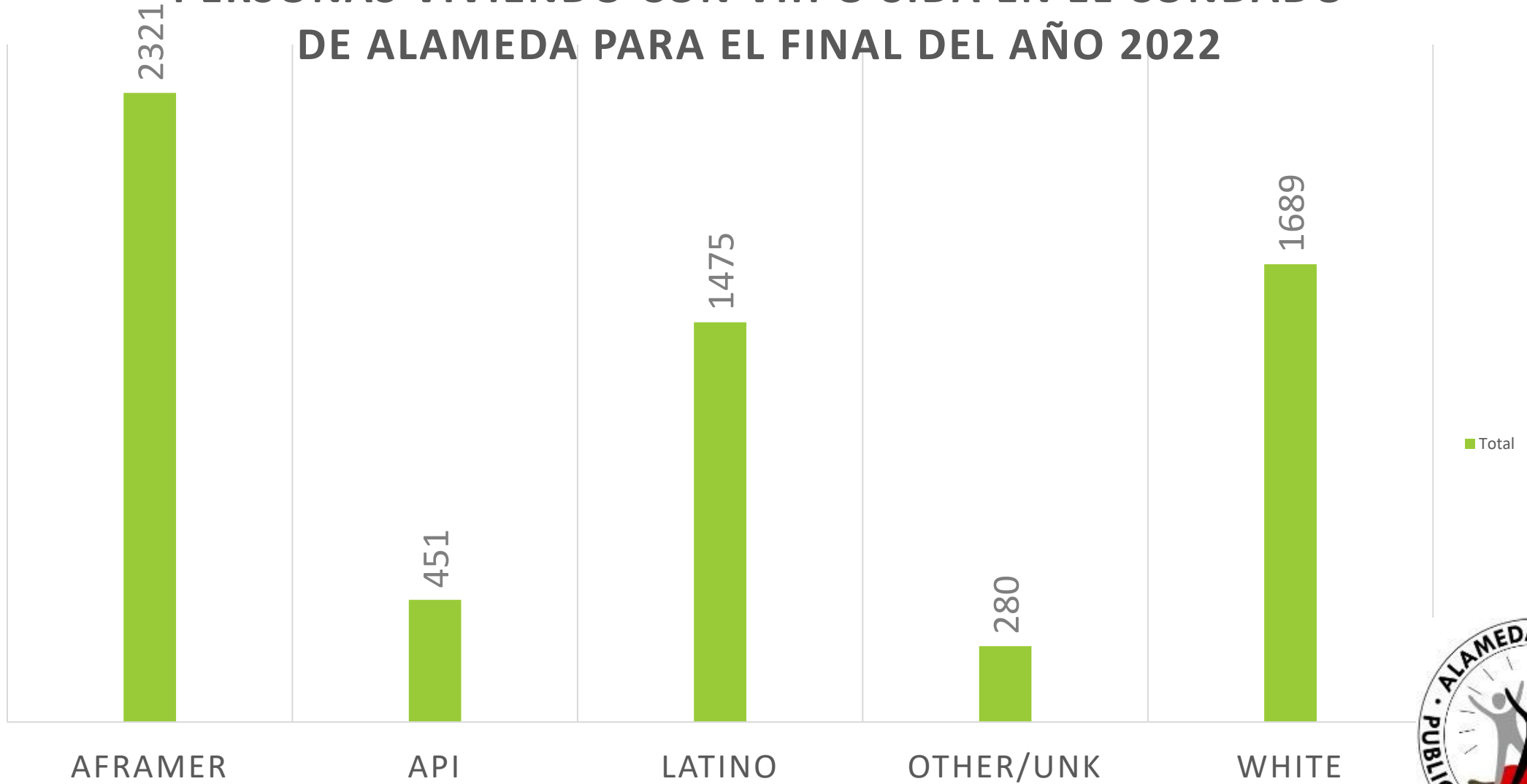


Note: Census tracts with fewer than 10 cases were excluded.

- In 2021, there were 6,212 people living with HIV (PLHIV); 368.1 PLHIV per 100,000 (0.4%) residents.



PERSONAS VIVIENDO CON VIH O SIDA EN EL CONDADO DE ALAMEDA PARA EL FINAL DEL AÑO 2022





Reporte de PrEP

Raza/Grupo Étnico	Personas que Evaluadas para elegibilidad de PrEP		Personas Elegibles para iniciar PrEP		Personas referidas a un proveedor de PrEP		Personas conectadas con un proveedor de PrEP		Personas que recibieron la Prescripción de PrEP		Personas que iniciaron PrEP		
	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count
Negros/Afroamericanos	517	21.9%	444	85.9%	268	60.4%	114	42.5%	8	7.0%	103	23.2%	1287.5%
Nativos Americanos /Nativos de Alaska	12	0.5%	12	100%	6	50.0%	4	66.7%	0	0.0%	3	25.0%	0.0%
Asiáticos	385	16.3%	332	86.2%	221	66.6%	91	41.2%	6	6.6%	84	25.3%	1400.0%
Nativos de Hawai/De las Islas del Pacifico	17	0.7%	13	76.5%	8	61.5%	7	87.5%	1	14.3%	6	46.2%	600.0%
Hispanx/Latinx	821	34.7%	671	81.7%	416	62.0%	228	54.8%	26	11.4%	213	31.7%	819.2%
Blancos	411	17.4%	339	82.5%	172	50.7%	98	57.0%	10	10.2%	90	26.5%	900.0%
Múltiples razas	44	1.9%	39	88.6%	24	61.5%	14	58.3%	0	0.0%	13	33.3%	0.0%
Desconocidos	158	6.7%	136	86.1%	82	60.3%	32	39.0%	1	3.1%	30	22.1%	3000.0%

Asuntos que investigar más al fondo

- Agencias que se dedican a la comunidad Latina
 - # de trabajadores que hablan Español | que son Latinos
 - Sueldos
 - por condado
 - ONG vs. gubernamental
 - Distribución de fondos (becas federales, estatales, etc.) en comparación a
 - La tasa de VIH+ nuevos
 - Acceso a PrEP
 - Carga viral suprimida
 - Geografía
-