

Alameda County Board of Supervisors

COVID-19 Update

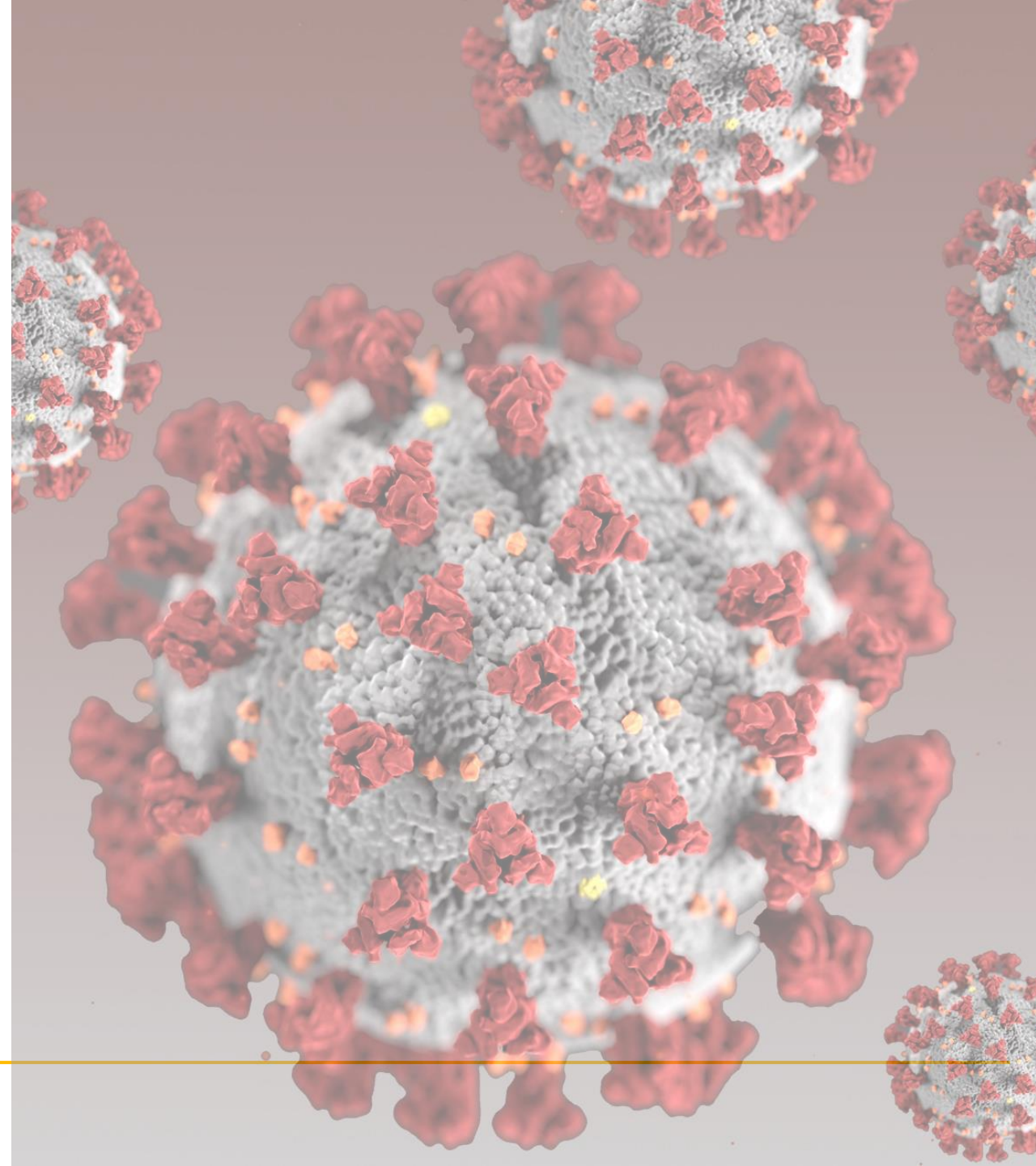
May 25, 2021



Alameda County
Health Care Services Agency



Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities



Agenda

1. Data
2. Re-opening/Blueprint
3. Vaccine Updates
4. Outreach & Communications

1. Data

Epidemic Data Key Points

- Daily case rate is 2.9 per 100,000
 - Adjusted Case Rate is 2.1
 - Between 25 and 70 cases reported daily
 - 25 B.1.617 cases
- Test positivity is 1%
 - 1.5% in lowest HPI quartile
- Hospitalized COVID cases 58; ICU 15
- Testing 7,600 per day and falling
- Low and improving rates; some other large counties ahead of us
 - Still seeing some household, workplace and youth sports clusters



Future of the Pandemic

- COVID vaccines are proving highly effective in real world
 - Data on vaccines and variants reassuring
 - Risk of health care surges much reduced
- COVID-19 will continue to circulate among unvaccinated persons
 - May see increased transmission rates in Fall/Winter
 - Declining mask use will accelerate transmission
 - Herd immunity – in which very little transmission occurs – is far away
 - Boosters may be needed at some point
- Unvaccinated people will likely be infected, sooner or later



2. Reopening/Blueprint

Blueprint Update

- AC in Orange Tier for now
 - May not reach Yellow Tier (expanded capacity limits)
- “Beyond the Blueprint” guidance released 5/21
 - COVID-19 restrictions will be removed for most sectors 6/15
 - Mega-Events subject to ongoing restrictions through 10/1/21
 - > 5,000 attendees if indoors, > 10,000 attendees if outdoors
 - Expecting additional guidance for 3 sectors:
 - Health care, schools/youth activities and high-risk congregate settings
 - CalOSHA Emergency Temporary Standards being revised



Beyond the Blueprint Key Changes

| Restrictions Applying to Indoor & Outdoor Settings | |
|--|--|
| Vaccine Verification / Negative Testing | Required for Indoor mega events Recommended for Outdoor mega events |
| Capacity Limitations | No restrictions |
| Physical Distancing | No restrictions for attendees, customers and guests |
| Masking | Follow current CDPH Guidance for Face Coverings |
| Travelers | Follow CDC recommendations and CDPH Travel Advisory |

3. Vaccine Updates

Alameda County Percentage of Vaccinated Residents 16+, May 23, 2021

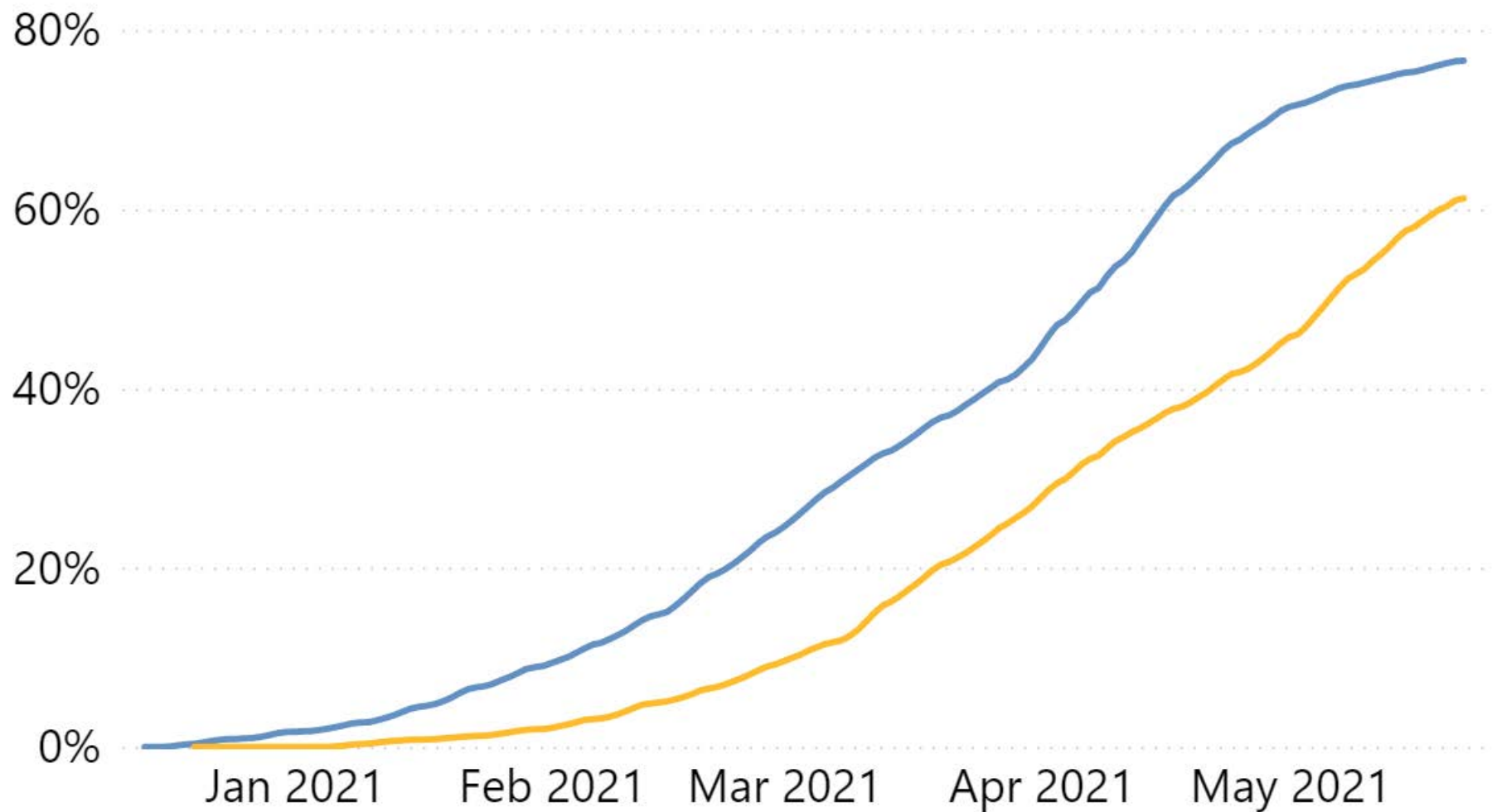
● %>=16 Years At Least One Dose ● %>=16 Years Fully Vaccinated

%>=16 Years with at Least One Dose

76.6%

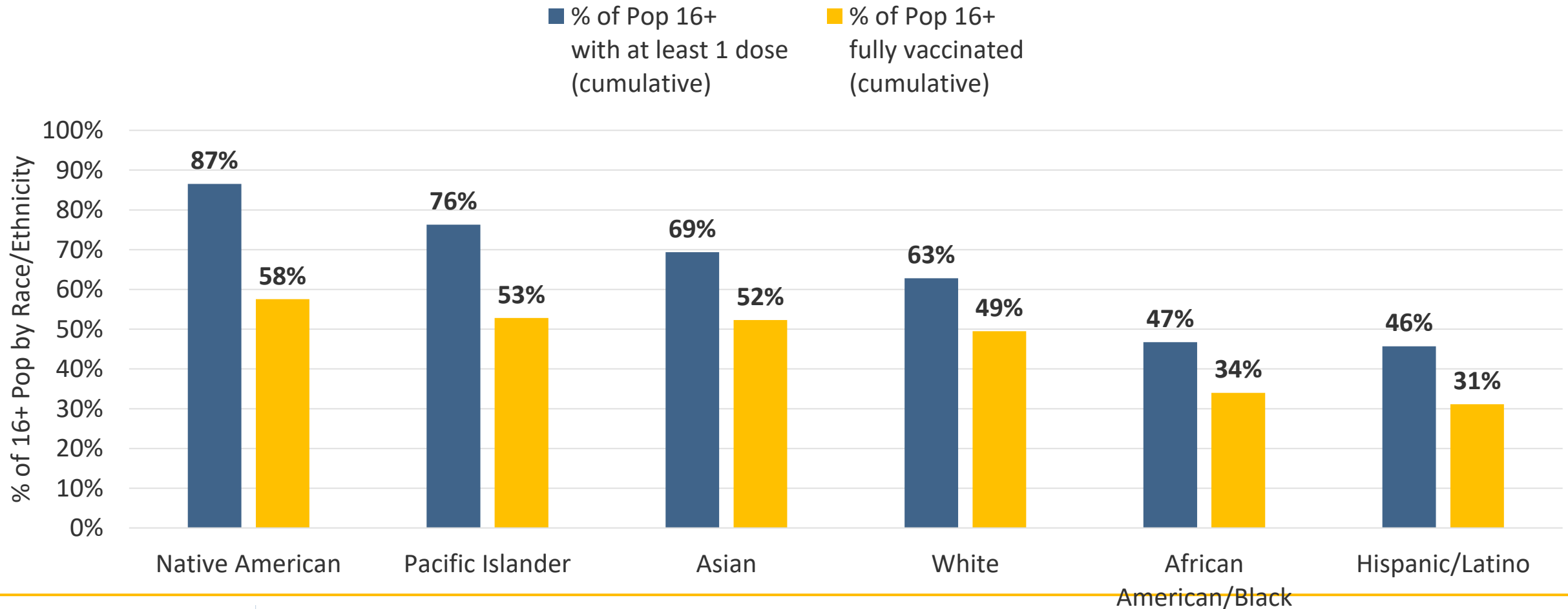
%>=16 Years Fully Vaccinated

61.2%

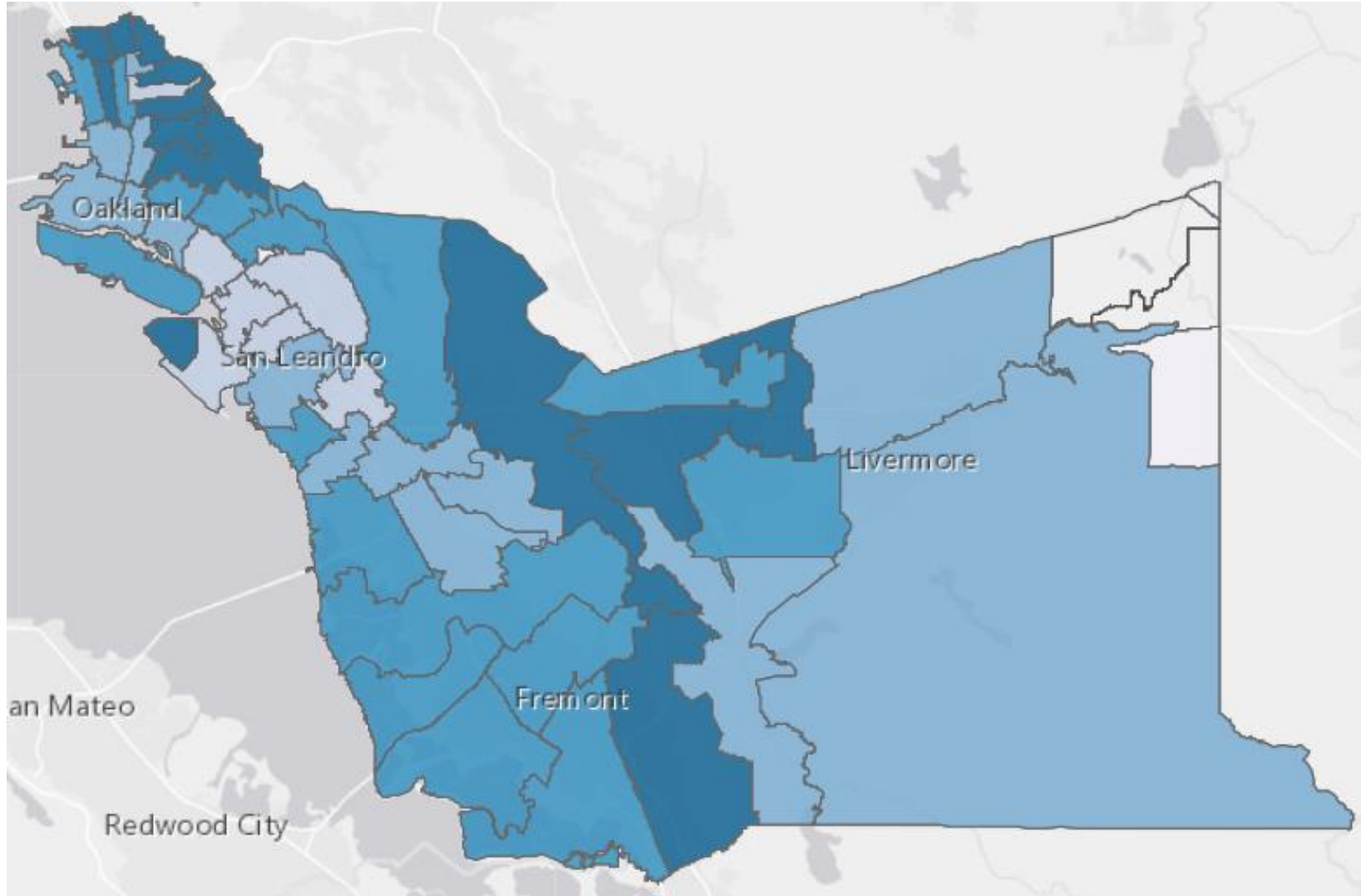


What are Vaccination Rates by Race/Ethnicity?

Vaccination Rates by Race/Ethnicity
(% of 16+ Population with at least one dose and fully vaccinated):
Cumulative (thru 5/14/21)

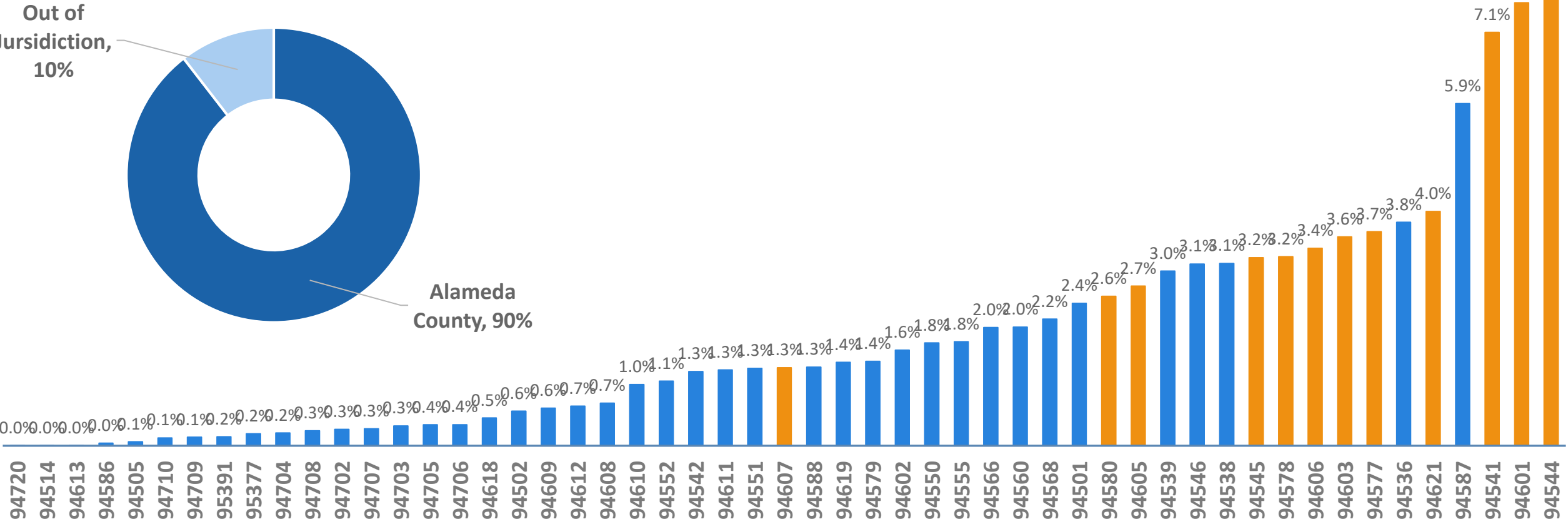


Fully Vaccinated by Zip Code (% of 16+ Population)



Doses Administered by Zip Code of Residence @Alameda County PODS through 5.24.21 among 90% who are AC residents; orange = high priority zip codes

Doses Administered by County of Residence
@ Alameda County PODs through 5.24.21



Community Stationary POD Sites This Week

| Day of Week | Fremont High | Hayward Adult | Allen Temple | Union City-Old Decoto |
|---------------|---|--|---|---|
| Thursday 5/27 | 3-7pm J&J & Pfizer FAMILY NIGHT | 3-7pm J&J & Pfizer FAMILY NIGHT | 3-7pm J&J & Pfizer FAMILY NIGHT | CLOSED |
| Friday 5/28 | 8am-4pm Moderna 1 st and 2 nd doses | 11am-7pm Moderna 1 st and 2 nd doses | 3-7pm Moderna 1 st (and 2 nd doses drop-in) | 4:30-7:30pm J&J & Pfizer FAMILY NIGHT |
| Saturday 5/29 | 8am-4pm Moderna 1 st and 2 nd doses | 8am-4pm Moderna 1 st and 2 nd doses | 9am-1pm Moderna 1 st (and 2 nd doses drop-in) | 1-4pm Moderna 1 st (and 2 nd doses drop-in) |
| Sunday 5/30 | CLOSED | CLOSED | CLOSED | 1-4pm Moderna 1 st (and 2 nd doses drop-in) |

Next Location: South Hayward

Myocarditis Reports

- CDC is evaluating rare reports of myocarditis following COVID vaccination
 - Myocarditis is inflammation of the heart muscle
- So far, rate in vax safety systems is similar to expected background rate
- Case characteristics
 - Predominantly adolescents and young adults
 - More often males than females
 - More often following dose 2
 - Typically within 4 days of vaccination
 - Most cases appear mild
- Myocarditis is often caused by viral infection, incl. COVID-19



4. Outreach & Communications

Taking vaccine to homebound people



John McFarland, 70, shows his vaccination card after receiving the COVID-19 vaccine inside his bedroom in Hayward, Calif., May 6, 2021. Alameda County nurses Patricia Calloway, left, and Devette Laflore chat with his wife, Patti Amaral, 73, while they waited to make sure there were no vaccine side effects. (AP Photo/Terry Chea)

ACPHD Mobile Vaccination Teams

- Medical Reserve Corp and PHNs
- Local Fire Departments

75 homebound individuals vaccinated

50 others scheduled

Connecting with IHSS and Adult Protective Services to get data to send texts to their recipients.

If you know of a homebound individual that needs to be vaccinated, please call the ACPHD Vaccine Helpline at **(510) 208-4VAX**

SAN FRANCISCO (AP) — For months, Victoria McAllister searched online to make a vaccination appointment. Unlike other people who can hop into a car, though, she has ruptured discs that could slice her spinal cord if she hits a pothole or her wheelchair bumps floor molding. So McAllister, 64, was over the moon when her local county health department in Hayward, California, called offering to inoculate her against COVID-19 at home. Two paramedics with Hayward Fire came last month, jabbed her arm with the one-dose Johnson & Johnson vaccine and stuck around to make sure she was alright. “Absolutely blessed,” she said of how she felt after receiving her vaccination. As soon as they left, she called her doctors and passed along the county phone number with this message: “Call this number and get all your homebound patients to call this number.”



Digital Inclusion Survey Toolkit

Age Friendly
Alameda County

GET HELP

AGING IN ALAMEDA COUNTY ▾

AGE FRIENDLY EFFORTS ▾

GET INVOLVED



Make sure older adults' voices are heard in Alameda County!

Online toolkit: visit agefriendly.acgov.org



Alameda County
Health Care Services Agency



Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities

Messages of the Week

- **Alameda County offers family days and drop in access for priority neighborhoods.** Vaccine will be offered through county and state partners, health care providers, pediatricians, and pop-up clinics at schools and youth and family serving organizations.
 - Vaccine will be available at some providers immediately and will become available soon at others. Visit our [Where to get a Vaccine](#) page to see a regularly updated list of community, state, and health care providers who are offering vaccines.
 - Visit our [youth vaccination facts](#) page for more information.
- **You have a choice – get vaccinated or get COVID-19.** The longer you wait to get vaccinated, the greater the risk of contracting COVID-19 and becoming seriously ill or spreading it to a friend, loved one or co-worker.
 - Visit our [website](#) for more information on all three currently approved vaccines.
- **Your mask protects everyone, your vaccine protects you.** Still not sure about vaccine or worried about things you may have heard? Visit [Greater Than COVID](#) to view videos by Black and Latinx health care workers who answer questions about COVID-19 vaccines including [toolkits](#) and [playlists](#).
- Doctors, nurses, researchers and promotoras provide facts and dispel misinformation about the COVID-19 vaccines in *The Conversation/La Conversacion*, an FAQ video series from the Kaiser Family Foundation with the Black Coalition Against COVID and UnidosUS.

Join the conversation >



Follow us @Dare2BWell



Alameda County
Health Care Services Agency



Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities

Messages of the Week

- **Get ready for June 15 by getting vaccinated and wearing masks until more Alameda County residents are protected from COVID-19.** If you have questions about which vaccine is right for you, we encourage you to speak with a health care provider.
 - While the benefits of getting vaccinated far outweigh potential risks, people should become familiar with how vaccines may impact them.
- **Get tested if you are sick – whether you are vaccinated.** Even after getting the #COVID19 vaccine, it's important to get tested if you have symptoms or have been exposed to someone with COVID-19, or if your job requires that you get tested.
 - If you're vaccinated and have been exposed to the virus, you may spread it to others, even though you are protected. Find a testing site near you.
- **California's Beyond the Blueprint Guidance reminds us that highly-effective and safe COVID-19 vaccines are making it safer for us to reopen.** We remind residents and businesses to continue to wear a mask, keep your distance and operate under the State's restrictions for Orange Tier counties per the Blueprint for a Safer Economy, which remains in place until June 15_.
 - If you aren't vaccinated yet or haven't completed your vaccination series, we strongly encourage you to drop in our community-based sites or make an appointment to protect yourself from COVID-19.

Join the conversation >



Follow us @Dare2BWell

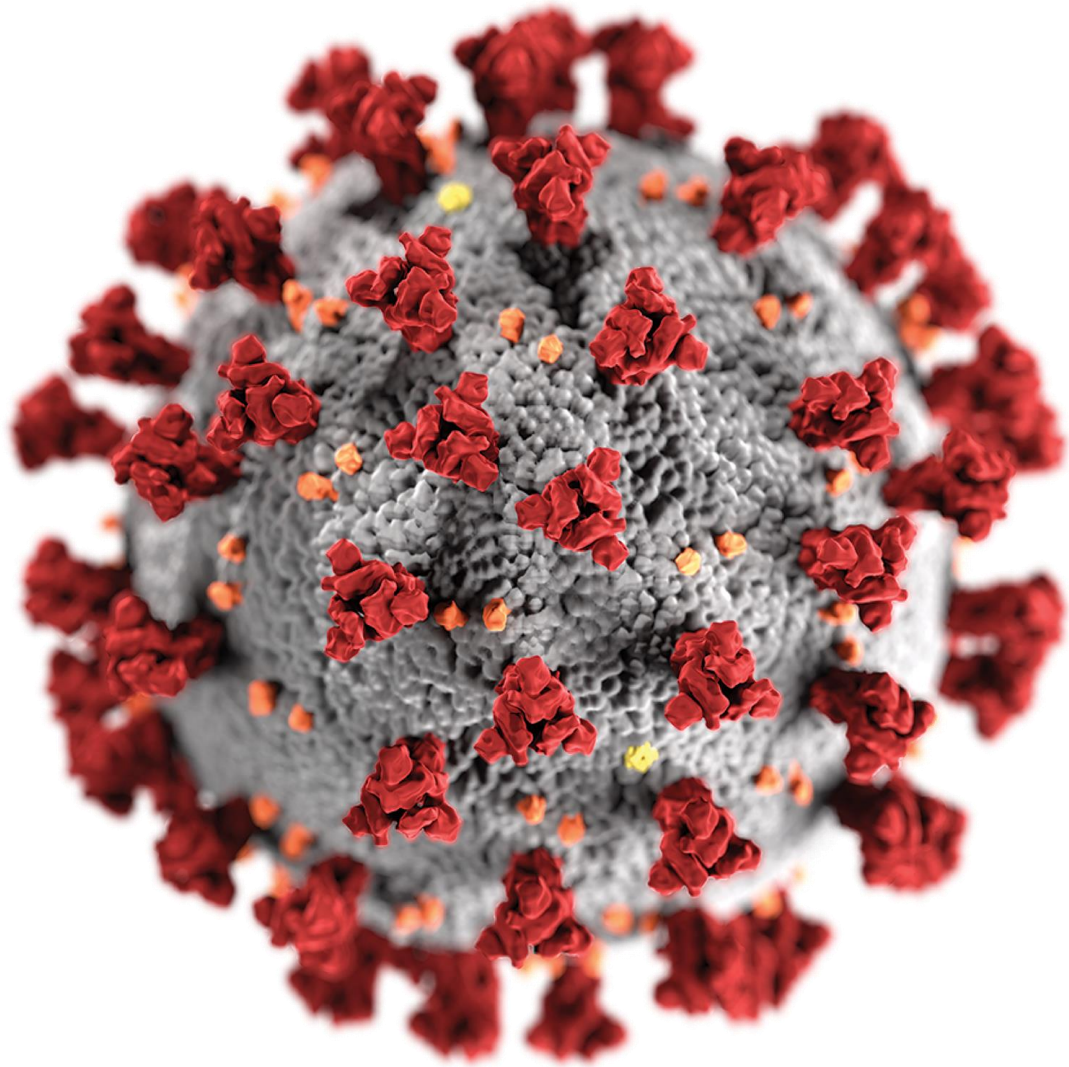


Thank you

Questions



Extra Slides



How Fully & Equitably are We Vaccinating our Alameda County Population?



Alameda County
Health Care Services Agency



Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities

Some Key Vaccine Equity Measures

- 1) Vaccination Rates in 16+ Population:
Overall, by Race/Ethnicity, by Zip Code
- 2) Percentage Distribution of Vaccinations
by Race/Ethnicity vs.
County Population, Cases, & Deaths



Progress in Vaccination & Vaccine Equity



Alameda County COVID-19 Vaccination Dashboard

% >= 16 Years with at Least One Dose

76.6%

[See Counts](#)

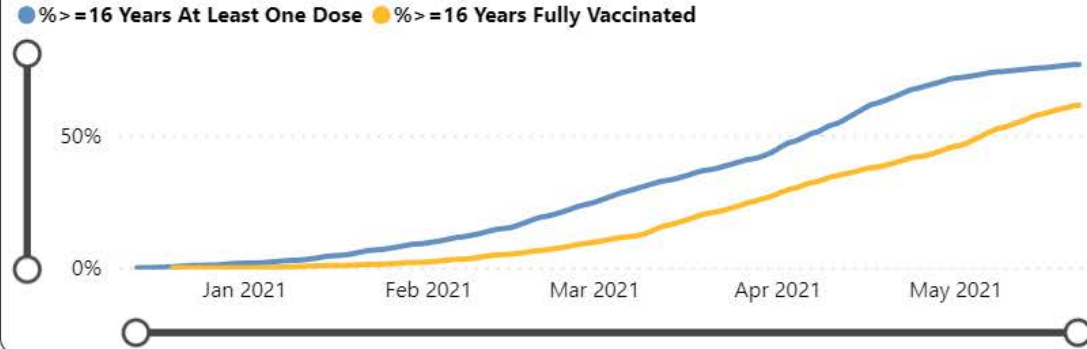
[See Percentages](#)

% >= 16 Years Fully Vaccinated

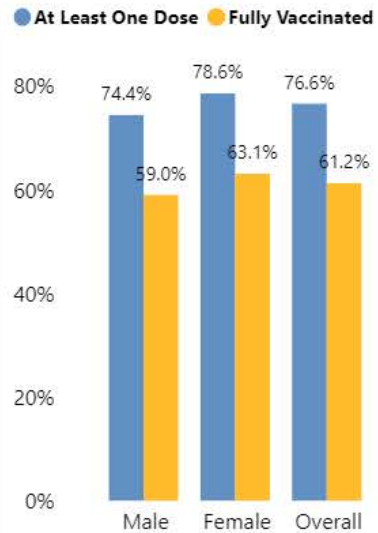
61.2%

[Doses Received by the County](#)

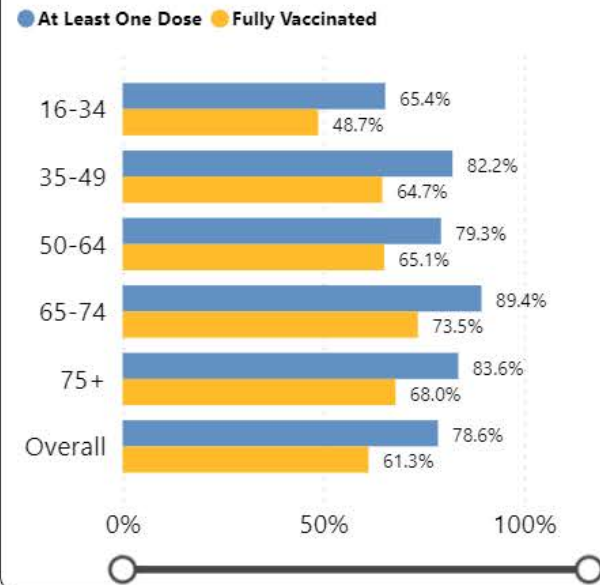
Alameda County Cumulative Percentage of Vaccine Doses



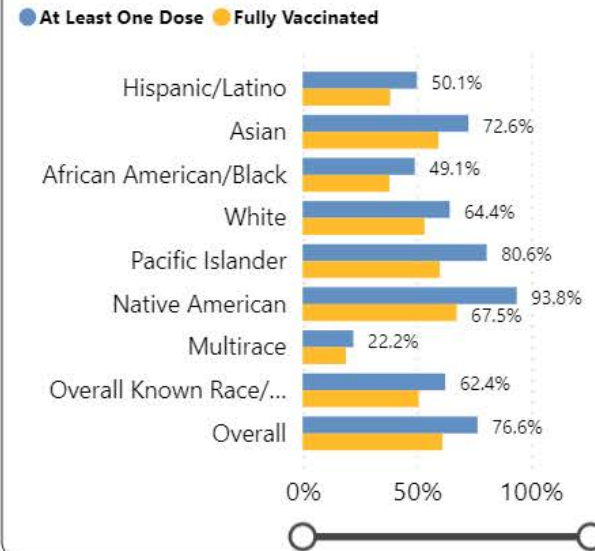
Doses by Gender (% of population >= 16 years)



Doses by Age Group (% of population)



Doses by Race/Ethnicity (% of population >= 16 Years)



% of population >= 16 Years

| Place | At Least One Dose | Fully Vaccinated |
|---------------------|-------------------|------------------|
| Piedmont | 97.1% | 79.1% |
| Albany | 90.8% | 73.8% |
| Pleasanton | 83.6% | 65.8% |
| Fremont | 83.5% | 66.1% |
| Alameda | 83.0% | 68.7% |
| Union City | 81.4% | 62.5% |
| Sunol | 81.3% | 63.5% |
| Castro Valley | 81.3% | 64.9% |
| Emeryville | 79.5% | 61.4% |
| Newark | 78.5% | 61.3% |
| San Leandro | 78.4% | 60.1% |
| Dublin | 78.1% | 61.7% |
| San Lorenzo | 76.0% | 59.7% |
| Berkeley | 75.9% | 62.1% |
| Oakland | 74.3% | 57.8% |
| Hayward | 73.8% | 57.7% |
| Fairview | 73.8% | 59.4% |
| Livermore | 70.9% | 57.2% |
| Remainder of County | 65.8% | 50.2% |
| Cherryland | 65.1% | 50.2% |
| Ashland | 62.6% | 48.2% |
| Hayward Acres | 58.0% | 42.7% |



Alameda County Health Care Services Agency



Alameda County Public Health Department
Celebrating Healthy People in Healthy Communities



Alameda County COVID-19 Vaccination Dashboard

% >= 16 Years with at Least One Dose

76.6%

See Counts

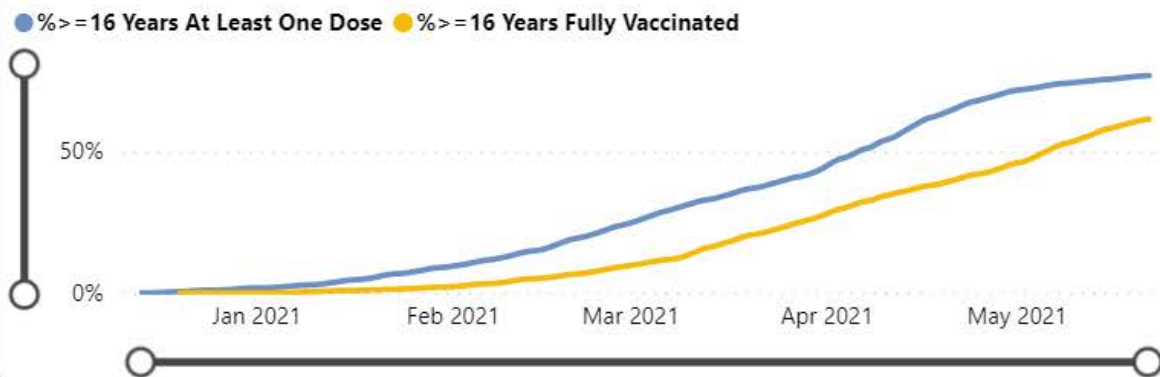
See Percentages

% >= 16 Years Fully Vaccinated

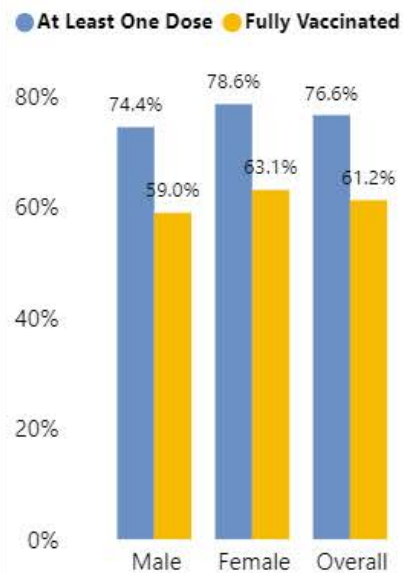
61.2%

Doses Received by the County

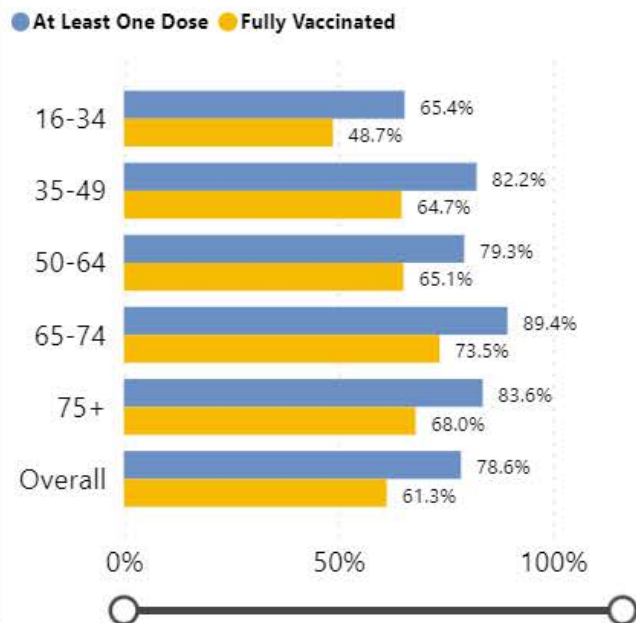
Alameda County Cumulative Percentage of Vaccine Doses



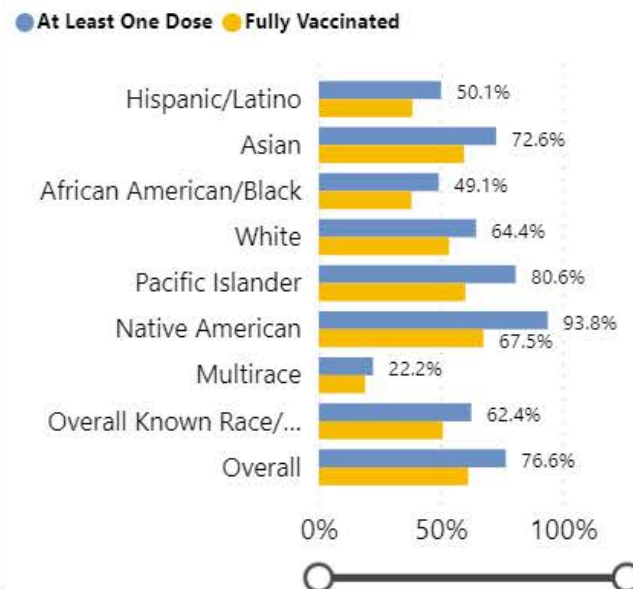
Doses by Gender (% of population >= 16 years)



Doses by Age Group (% of population)



Doses by Race/Ethnicity (% of population >= 16 Years)



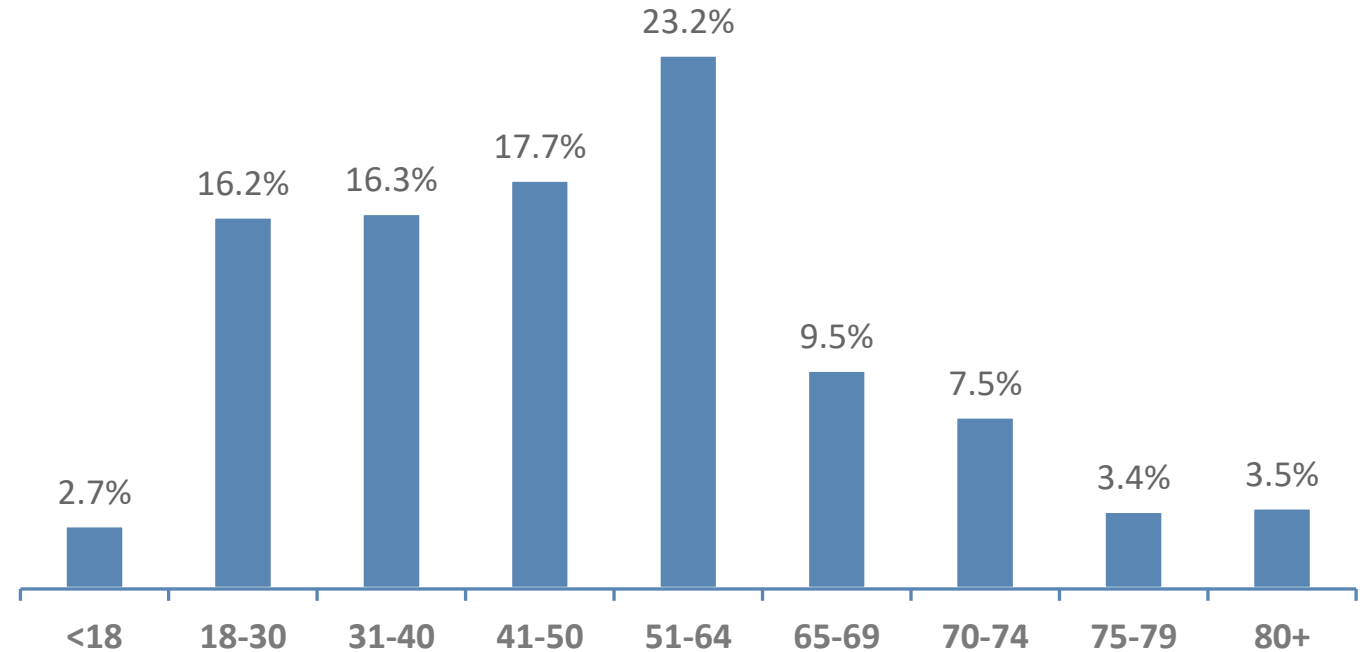
% of population >= 16 Years

| Place | At Least One Dose | Fully Vaccinated |
|---------------------|-------------------|------------------|
| Alameda | 83.0% | 68.7% |
| Albany | 90.8% | 73.8% |
| Ashland | 62.6% | 48.2% |
| Berkeley | 75.9% | 62.1% |
| Castro Valley | 81.3% | 64.9% |
| Cherryland | 65.1% | 50.2% |
| Dublin | 78.1% | 61.7% |
| Emeryville | 79.5% | 61.4% |
| Fairview | 73.8% | 59.4% |
| Fremont | 83.5% | 66.1% |
| Hayward | 73.8% | 57.7% |
| Hayward Acres | 58.0% | 42.7% |
| Livermore | 70.9% | 57.2% |
| Newark | 78.5% | 61.3% |
| Oakland | 74.3% | 57.8% |
| Piedmont | 97.1% | 79.1% |
| Pleasanton | 83.6% | 65.8% |
| Remainder of County | 65.8% | 50.2% |
| San Leandro | 78.4% | 60.1% |
| San Lorenzo | 76.0% | 59.7% |
| Sunol | 81.3% | 63.5% |
| Union City | 81.4% | 62.5% |

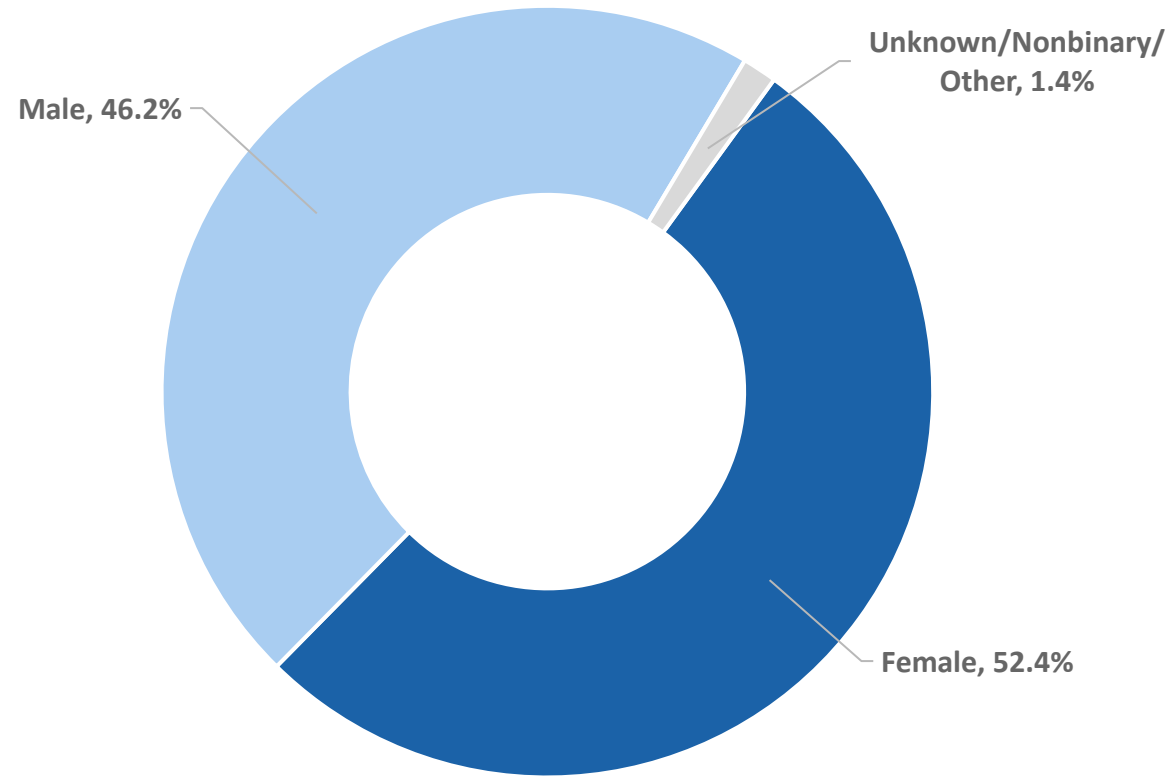
Alameda County PODs

- 148,031 first doses administered through 5.24.21 at the following sites:
- St. Rose Hospital
- Lake Merritt BART
- Castro Valley Library
- Fremont High School, Oakland
- Alameda County Fairgrounds
- Fire Pop-Ups
 - Tiburcio Vasquez (South Hayward, Union City, San Leandro/Cherryland)
 - La Clinica (Fruitvale)
 - Hayward Fire Clinic
- Mobile vaccinators for LTCF and senior homes (private pharmacies)

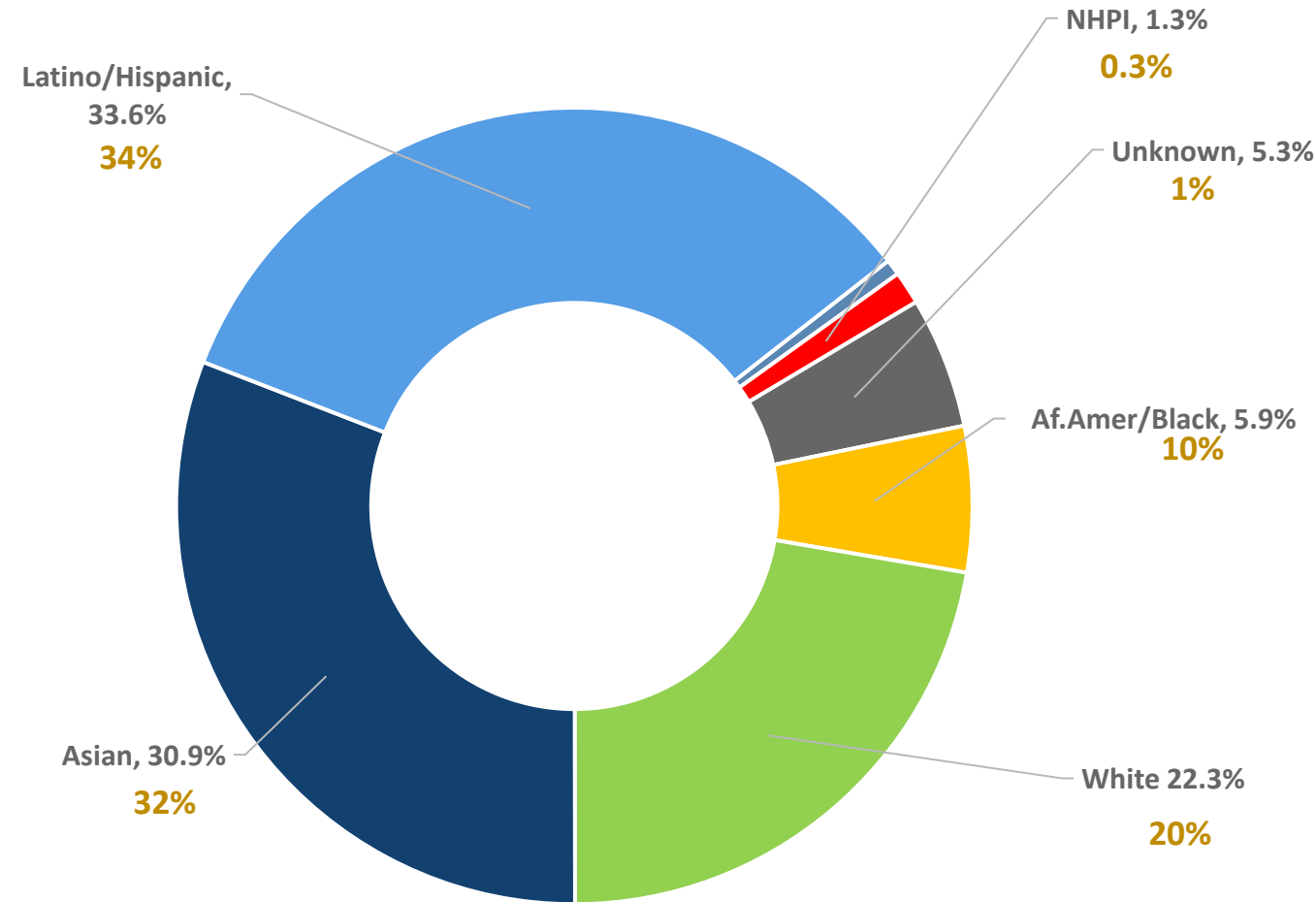
Doses Administered by Age Group
@Alameda County PODs through 5.24.21



Doses Administered by Gender
@Alameda County PODs through 5.24.21



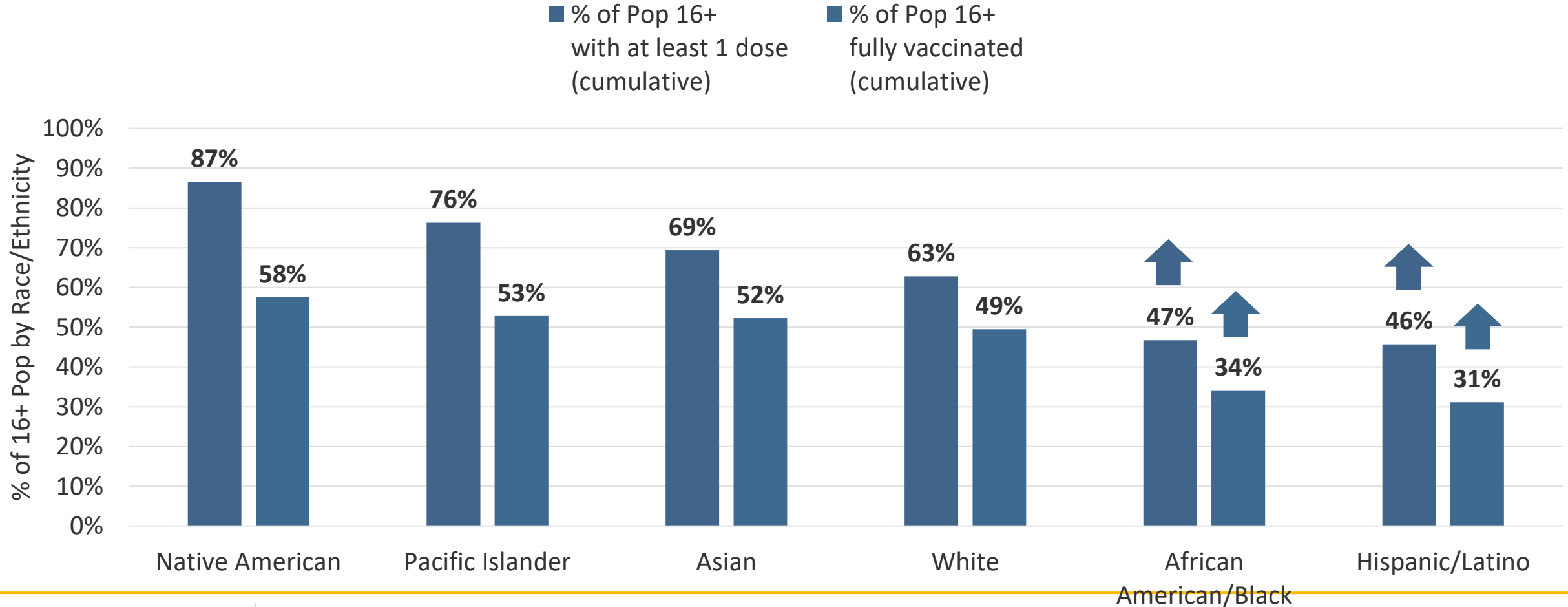
Doses Administered by Race/Ethnicity
@Alameda County PODs through 5.24.21



Orange = % of County population over age 16

What are Vaccination Rates by Race/Ethnicity?

Vaccination Rates by Race/Ethnicity
(% of 16+ Population with at least one dose and fully vaccinated):
Cumulative (thru 5/14/21)



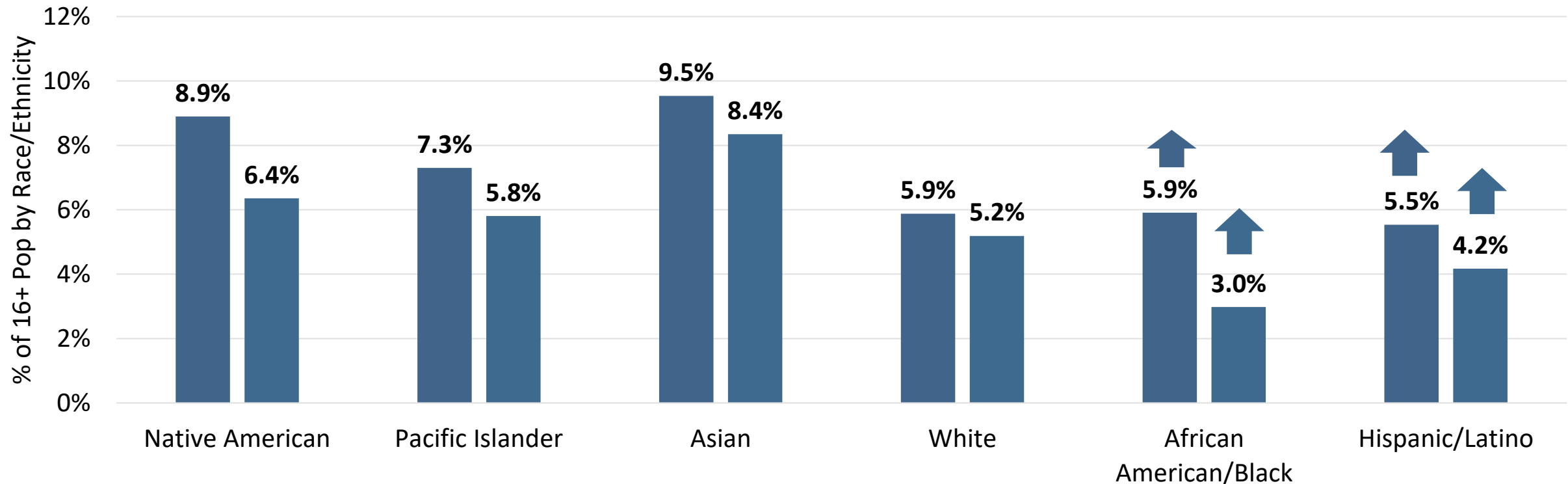
Vaccination Rates by Race/Ethnicity

(% of 16+ Population with at least one dose and fully vaccinated):

In Last Week (5/2-5/8/21)

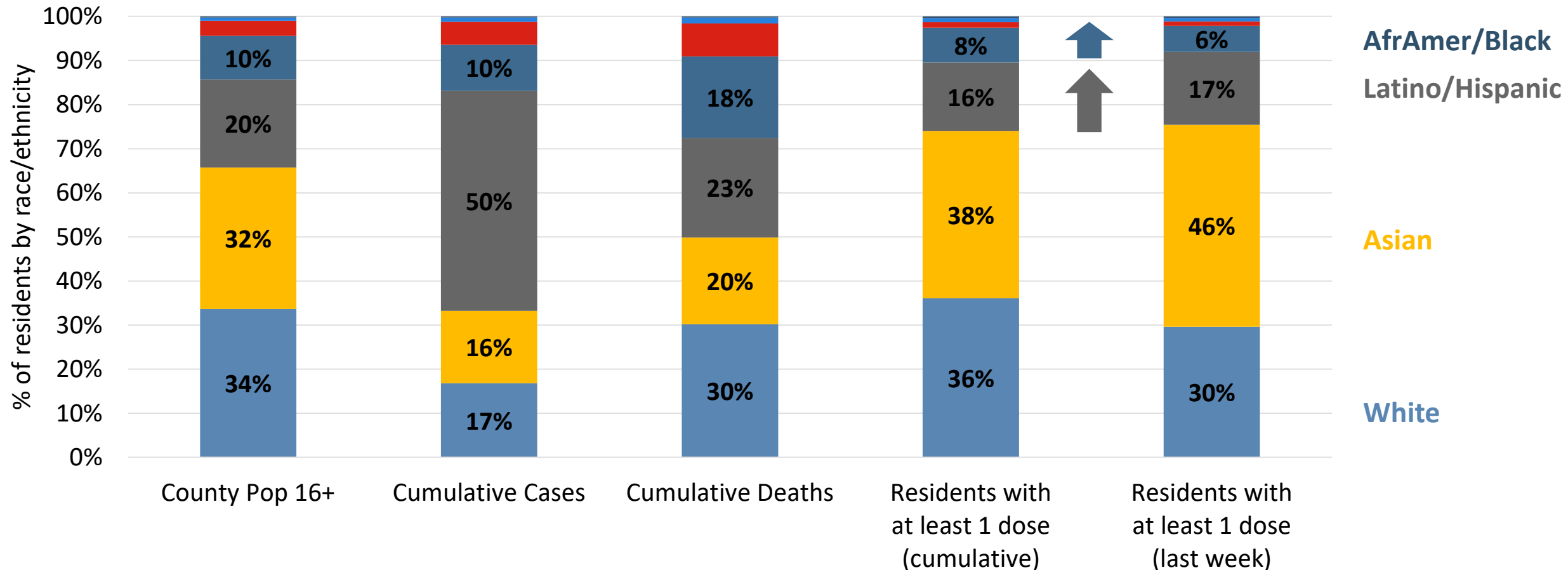
■ % of Pop 16+ with at least 1 dose (last wk)

■ % of Pop 16+ fully vaccinated (last wk)

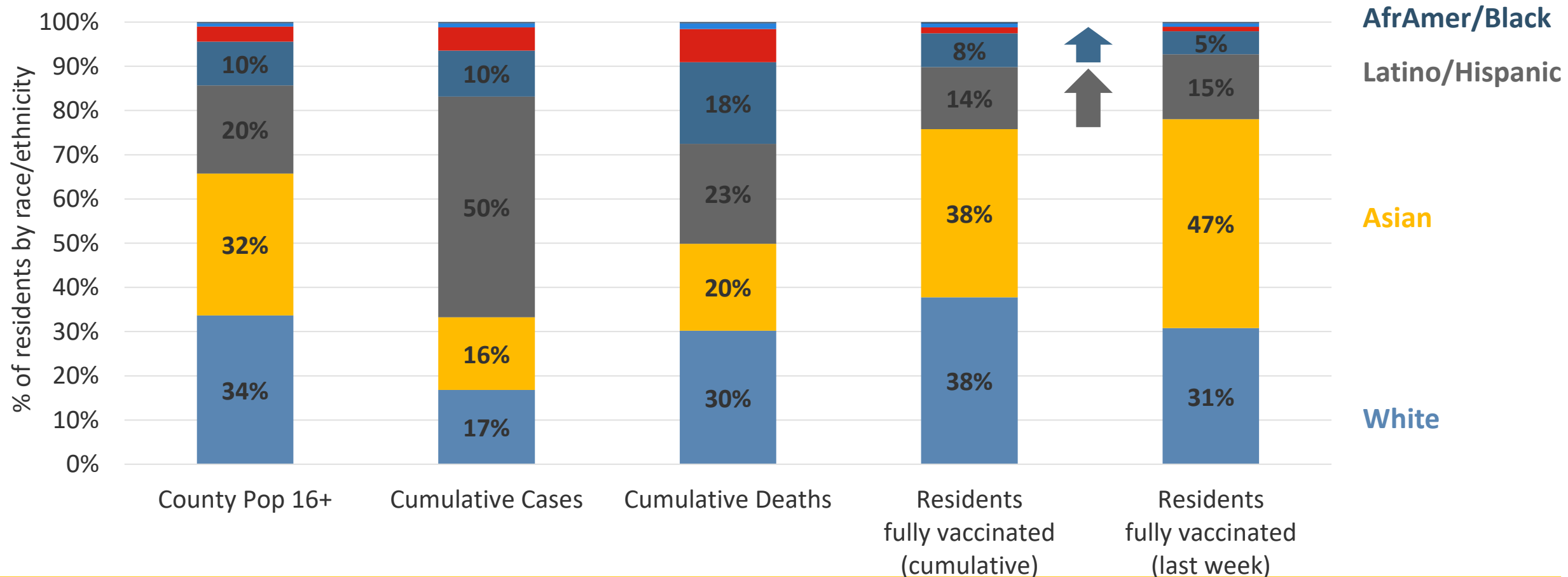


Compared to County population & disease/death burden, how equitably are we vaccinating Alameda County residents?

Racial/Ethnic Distribution of County Population, Cases, & Deaths vs. Alameda County Residents with at Least One Dose

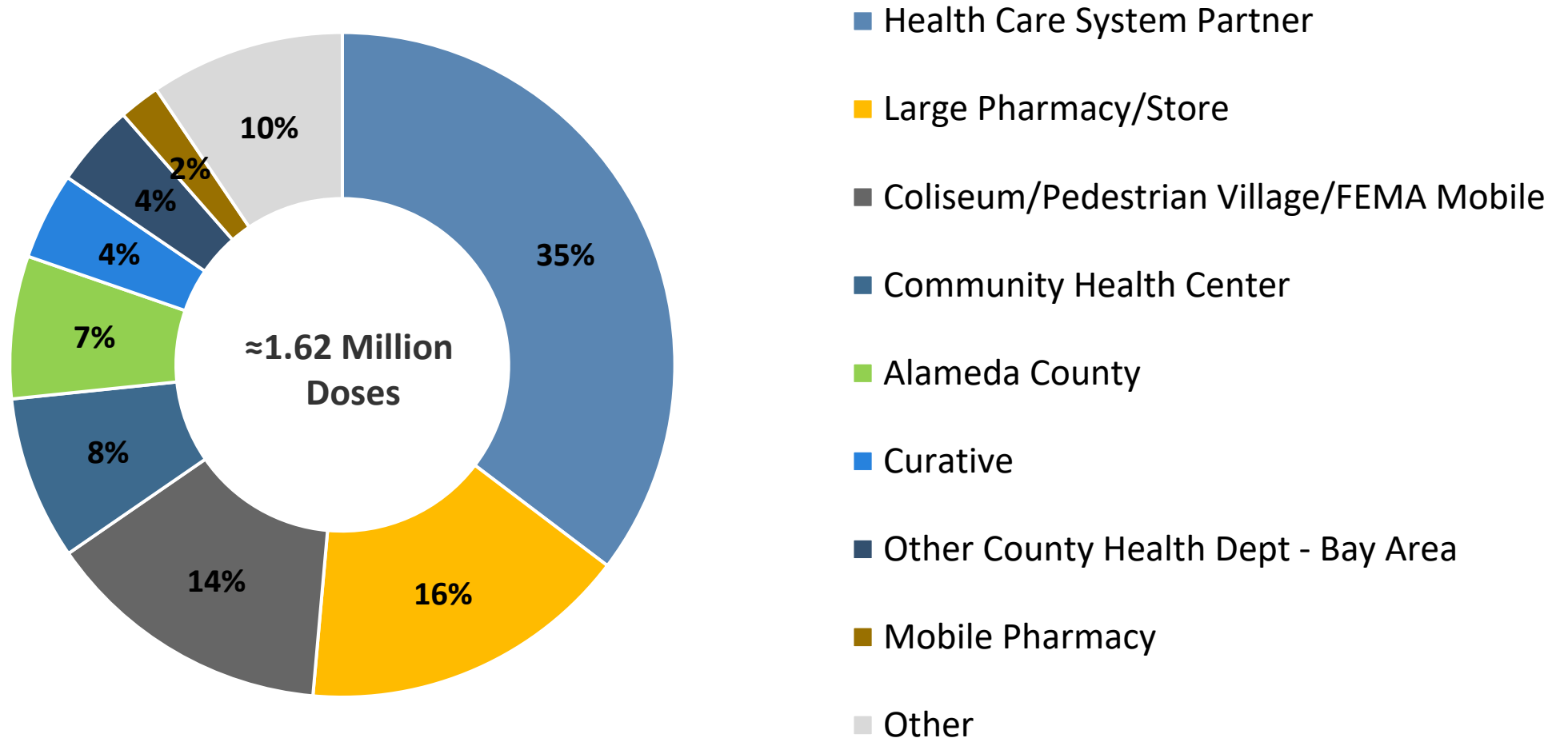


Racial/Ethnic Distribution of Alameda County Residents Fully Vaccinated vs. County Population, Cases, & Deaths

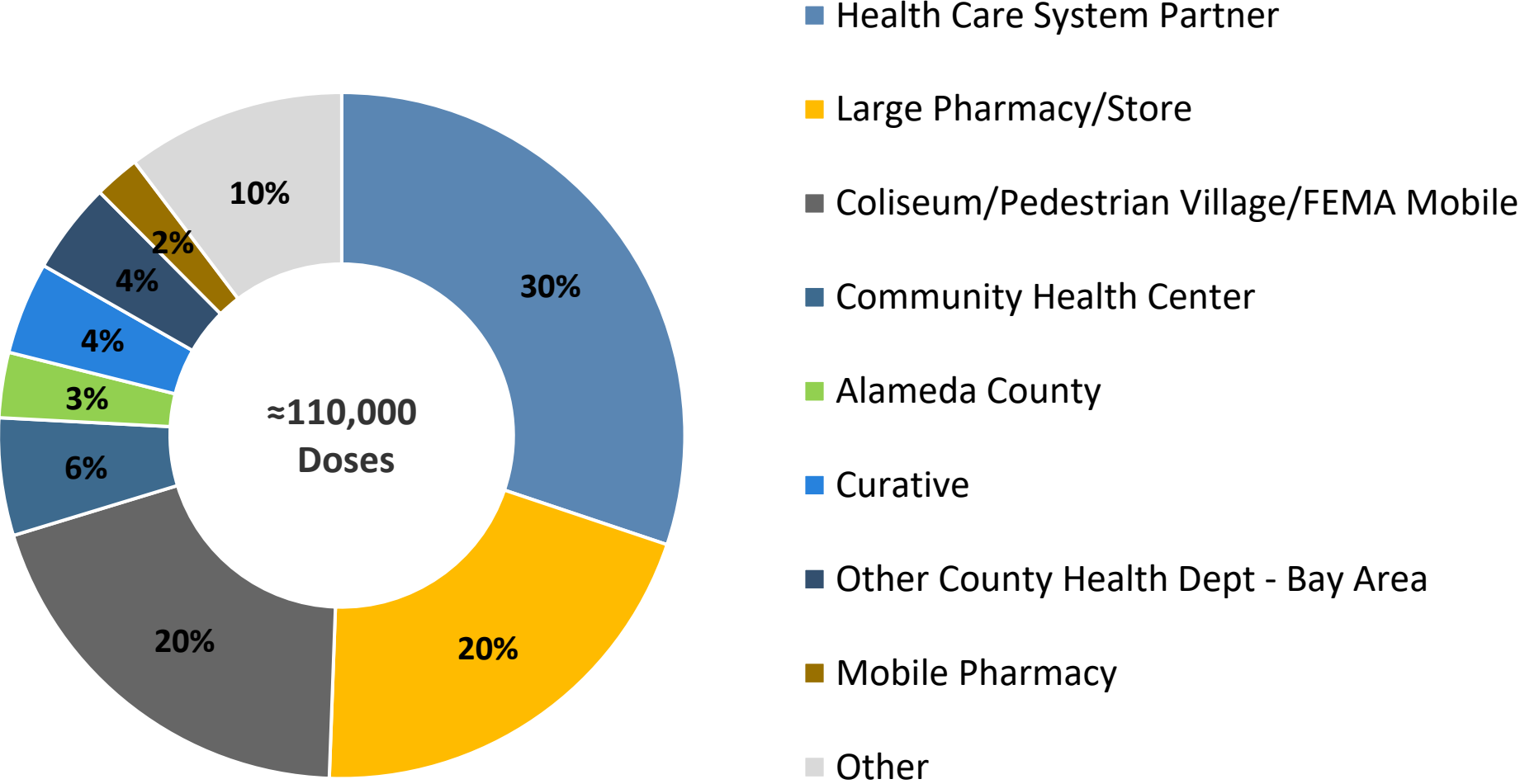


Who is vaccinating our Alameda County population?

Cumulative Doses (thru 5/14/21) Given to Alameda County Residents by Type of Vaccine Provider



Doses in Last Week (5/2-5/8/21) Given to Alameda County Residents by Type of Vaccine Provider



Who are the largest vaccine providers for Alameda County residents?

| | Cumulative (thru 5.14.21) | | Last Week (5.2-5.8.21) | |
|-----------------------------------|---------------------------|-------------------|------------------------|-------------------|
| | Doses Given | % of County Total | Doses Given | % of County Total |
| <i>County Total</i> | <i>1,615,959</i> | | <i>109,599</i> | |
| Healthcare System Partners | 570,773 | 35% | 33,045 | 30% |
| Kaiser | 361,894 | 22.4% | 22,349 | 20.4% |
| Stanford | 77,746 | 4.8% | 5,858 | 5.3% |
| Washington Hospital | 50,703 | 3.1% | 3,091 | 2.8% |
| Sutter | 19,424 | 1.2% | 167 | 0.2% |
| Alameda Health System | 19,946 | 1.2% | 936 | 0.9% |
| UCSF-CHO | 14,717 | 0.9% | 148 | 0.1% |
| Palo Alto Medical Foundation | 11,183 | 0.7% | 151 | 0.1% |
| John Muir Health | 5,625 | 0.3% | 158 | 0.1% |
| Dialysis Centers | 3,277 | 0.2% | 62 | 0.1% |
| One Medical | 2,615 | 0.2% | 0 | 0.0% |
| Senior Centers | 2,131 | 0.1% | 72 | 0.1% |
| Santa Rita Jail - Wellpath | 747 | 0.0% | 51 | 0.0% |
| Fremont Hospital | 405 | 0.0% | 0 | 0.0% |
| Kindred Hospital | 279 | 0.0% | 0 | 0.0% |
| Brown & Toland | 81 | 0.0% | 2 | 0.0% |



| | Cumulative (thru 5.14.21) | | Last Week (5.2-5.8.21) | |
|-----------------------------|---------------------------|-------------------|------------------------|-------------------|
| | Doses Given | % of County Total | Doses Given | % of County Total |
| <i>County Total</i> | 1,615,959 | | 109,599 | |
| Large Pharmacy/Store | 260,018 | 16% | 22,387 | 20% |
| CVS | 121,737 | 7.5% | 8,895 | 8.1% |
| Walgreens | 78,574 | 4.9% | 7,362 | 6.7% |
| Safeway, Vons, Pavillions | 30,513 | 1.9% | 2,914 | 2.7% |
| Rite Aid | 20,569 | 1.3% | 2,114 | 1.9% |
| Other Large Pharmacy/Store | 8,625 | 0.5% | 1,102 | 1.0% |



| | Cumulative (thru 5.14.21) | | Last Week (5.2-5.8.21) | |
|---------------------------------|---------------------------|-------------------|------------------------|-------------------|
| | Doses Given | % of County Total | Doses Given | % of County Total |
| <i>County Total</i> | 1,615,959 | | 109,599 | |
| Community Health Centers | 128,693 | 8% | 6,068 | 6% |
| Tiburcio Vasquez Health Center | 48,662 | 3.0% | 2,162 | 2.0% |
| Bay Area Community Health | 23,023 | 1.4% | 1,527 | 1.4% |
| Asian Health Services | 15,145 | 0.9% | 6 | 0.0% |
| Lifelong Medical Care | 14,146 | 0.9% | 755 | 0.7% |
| Axis Community Health | 8,525 | 0.5% | 591 | 0.5% |
| Davis Street Clinic | 5,654 | 0.3% | 237 | 0.2% |
| Native American Health Center | 4,184 | 0.3% | 290 | 0.3% |
| La Clinica | 2,772 | 0.2% | 1 | 0.0% |
| Roots Community Health Center | 2,493 | 0.2% | 30 | 0.0% |
| La Familia | 2,371 | 0.1% | 360 | 0.3% |
| West Oakland Health | 1,718 | 0.1% | 109 | 0.1% |



| | Cumulative (thru 5.14.21) | | Last Week (5.2-5.8.21) | |
|-------------------------|---------------------------|-------------------|------------------------|-------------------|
| | Doses Given | % of County Total | Doses Given | % of County Total |
| <i>County Total</i> | <i>1,615,959</i> | | <i>109,599</i> | |
| Alameda County | 112,034 | 7% | 3,371 | 3% |
| County/Community PODs | 99,028 | 6.1% | 332 | 0.3% |
| Healthcare for Homeless | 9,463 | 0.6% | 2,630 | 2.4% |
| ACPHD Other | 3,517 | 0.2% | 408 | 0.4% |
| County Other | 26 | 0.0% | 1 | 0.0% |



How equitably are our largest vaccinators reaching our County population?

What is working and where can we improve to advance vaccine equity?

| | Total # with at least one dose | % of County Total | Unknown race/eth | Racial/ethnic distribution (%) of people with at least 1 dose (with known RE) | | | | | | |
|----------------------------|--------------------------------|-------------------|------------------|---|-------|------------------|-----------|-----------------|------------------|-------|
| | | | | AfrAmer/ Black | Asian | Hispanic/ Latino | Multirace | Native American | Pacific Islander | White |
| Overall County Total | 1,092,356 | | 30% | 8% | 38% | 16% | 1% | 0.4% | 1.0% | 36% |
| Health Care System Partner | 390,880 | 36% | 36% | 9% | 38% | 8% | 1% | 0.4% | 1.0% | 43% |
| Kaiser | 256,478 | | 43% | 10% | 36% | 6% | 1% | 0.5% | 1.1% | 46% |
| Stanford | 52,172 | | 26% | 5% | 38% | 10% | 2% | 0.2% | 0.9% | 45% |
| Washington Hospital | 31,583 | | 21% | 3% | 54% | 11% | 2% | 0.2% | 0.6% | 29% |
| Sutter | 11,306 | | 10% | 8% | 30% | 10% | 3% | 0.2% | 1.2% | 49% |
| Large Pharmacy/Store | 190,415 | 17% | 33% | 6% | 44% | 12% | 2% | 0.4% | 1.0% | 35% |
| CVS | 87,462 | | 31% | 6% | 45% | 12% | 2% | 0.3% | 1.1% | 34% |
| Walgreens | 56,391 | | 36% | 6% | 44% | 11% | 2% | 0.7% | 1.1% | 34% |

| | Total # with at least one dose | % of County Total | Unknown race/eth | Racial/ethnic distribution (%) of people with at least 1 dose (with known RE) | | | | | | |
|---|--------------------------------------|-------------------------|---------------------|---|-------------------|---------------------|------------------|--------------------|---------------------|-------------------|
| | | | | AfrAmer/ Black | Asian | Hispanic/ Latino | Multirace | Native American | Pacific Islander | White |
| <i>Overall County Total</i> | <i>1,092,356</i> | | 30% | 8% | 38% | 16% | 1% | 0.4% | 1.0% | 36% |
| <i>Coliseum/Pedestrian Village/FEMA Mobile</i> | <i>160,189</i> | <i>15%</i> | <i>25%</i> | <i>9%</i> | <i>35%</i> | <i>19%</i> | <i>1%</i> | <i>0.4%</i> | <i>0.8%</i> | <i>36%</i> |
| <i>Community Health Center</i> | <i>86,803</i> | <i>8%</i> | <i>19%</i> | <i>9%</i> | <i>42%</i> | <i>28%</i> | <i>1%</i> | <i>0.5%</i> | <i>1.1%</i> | <i>18%</i> |
| Tiburcio Vasquez Health Center | 31,796 | | 17% | 4% | 34% | 36% | 1% | 0.4% | 1.5% | 23% |
| Bay Area Community Health | 16,050 | | 26% | 2% | 65% | 16% | 2% | 0.4% | 1.0% | 14% |
| Asian Health Services | 10,506 | | 9% | 1% | 97% | 1% | 0% | 0.0% | 0.1% | 1% |
| Lifelong Medical Care | 8,881 | | 20% | 37% | 10% | 22% | 2% | 0.4% | 0.7% | 28% |
| Axis Community Health | 5,663 | | 24% | 2% | 29% | 42% | 1% | 0.3% | 0.7% | 24% |
| Davis Street Clinic | 3,973 | | 24% | 28% | 14% | 23% | 3% | 0.4% | 0.8% | 32% |
| Native American Health Center | 3,055 | | 13% | 10% | 13% | 56% | 3% | 5.8% | 1.8% | 10% |
| La Clinica | 2,118 | | 6% | 6% | 6% | 79% | 1% | 0.2% | 0.5% | 8% |
| Roots Community Health Center | 1,673 | | 33% | 39% | 21% | 27% | 1% | 0.2% | 0.9% | 11% |
| La Familia | 1,787 | | 29% | 4% | 15% | 64% | 1% | 0.2% | 4.1% | 11% |
| West Oakland Health | 1,301 | | 12% | 59% | 3% | 25% | 3% | 0.1% | 1.2% | 8% |

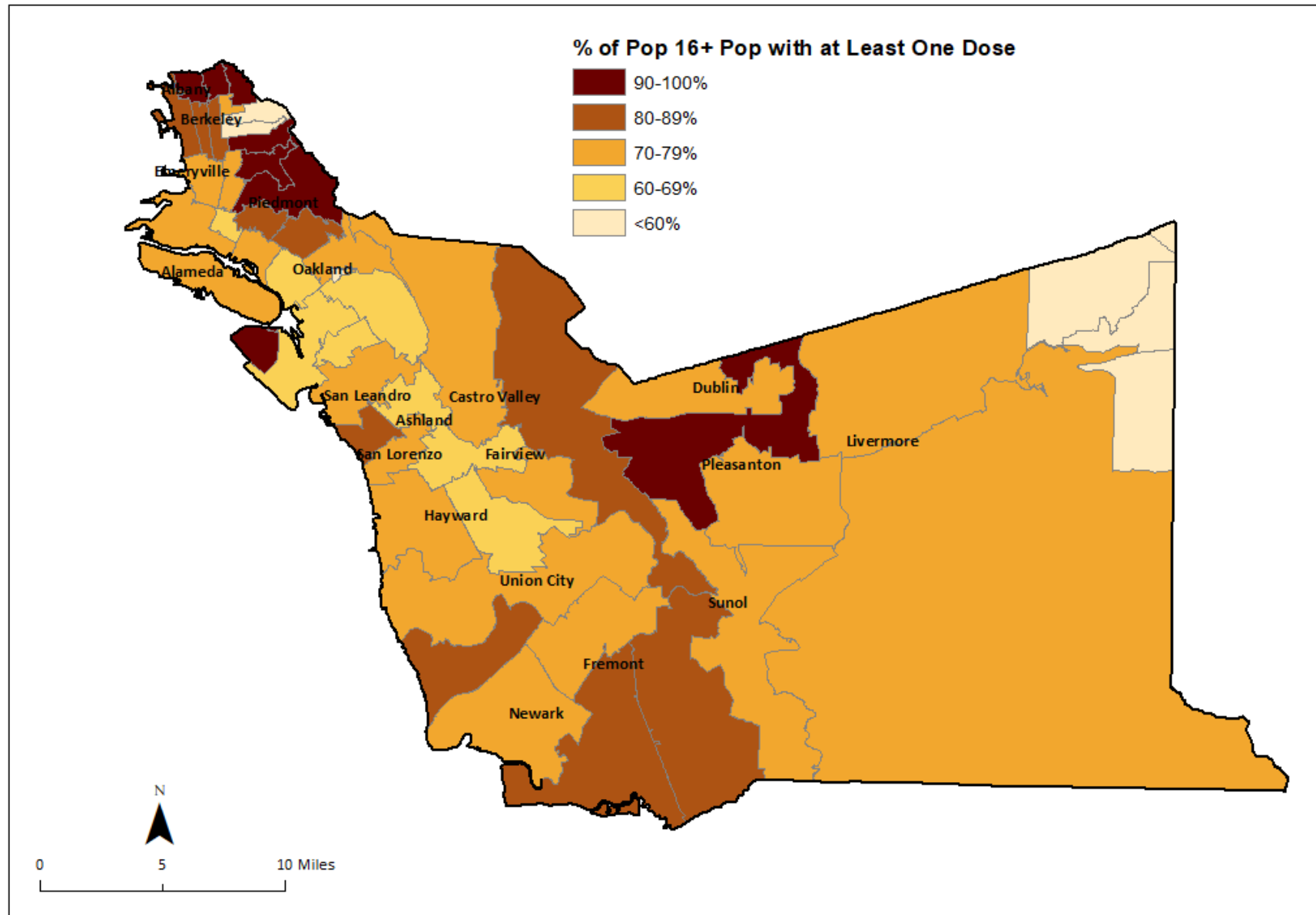


| | Total # with at least one dose | % of County Total | Unknown race/eth | Racial/ethnic distribution (%) of people with at least 1 dose (with known RE) | | | | | | |
|--|--------------------------------------|-------------------------|---------------------|---|------------|---------------------|-----------|--------------------|---------------------|------------|
| | | | | AfrAmer/ Black | Asian | Hispanic/ Latino | Multirace | Native American | Pacific Islander | White |
| <i>Overall County Total</i> | 1,092,356 | | 30% | 8% | 38% | 16% | 1% | 0.4% | 1.0% | 36% |
| Alameda County | 78,500 | 7% | 12% | 8% | 33% | 30% | 1% | 0.4% | 1.2% | 26% |
| County/Community PODs | 66,643 | | 11% | 8% | 35% | 27% | 1% | 0.4% | 1.2% | 27% |
| Healthcare for Homeless | 9,157 | | 14% | 9% | 17% | 59% | 1% | 0.9% | 1.3% | 12% |
| ACPHD Other | 2,683 | | 14% | 17% | 20% | 26% | 2% | 0.4% | 0.7% | 34% |
| Other County Health Dept - Bay Area | 48,804 | 4% | 30% | 7% | 44% | 14% | 1% | 0.3% | 1.0% | 33% |
| Curative | 46,523 | 4% | 21% | 5% | 24% | 13% | 1% | 0.1% | 0.5% | 57% |
| Mobile Pharmacy | 23,016 | 2% | 27% | 6% | 51% | 14% | 2% | 0.3% | 1.0% | 26% |
| Other | 67,226 | 6% | 38% | 3% | 37% | 21% | 1% | 0.4% | 0.7% | 35% |

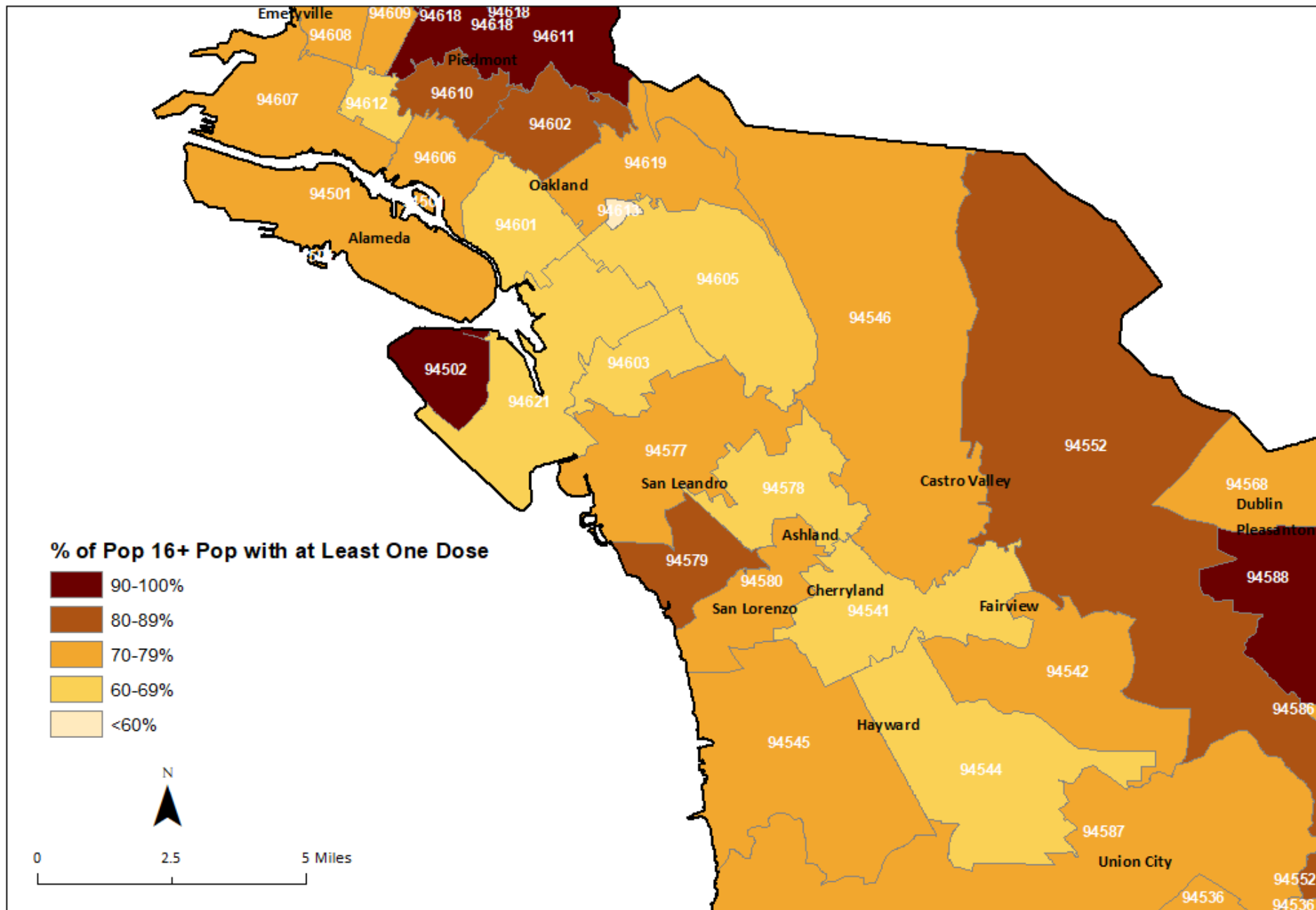


Who are We Reaching & Not Reaching by Zip Code?

Vaccination Rates (at least one dose) by Zip Code



Vaccination Rates (at least one dose) by Zip Code

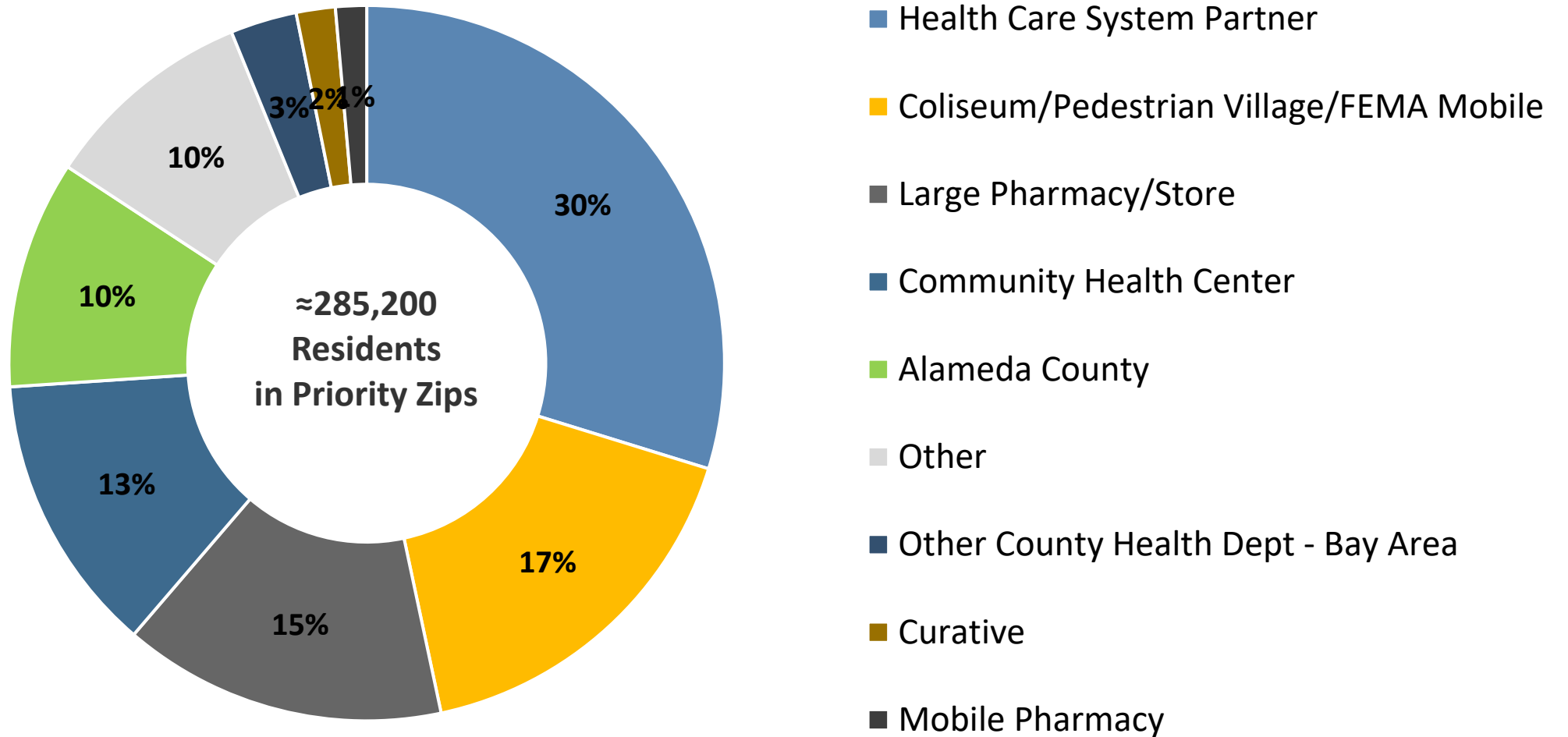


Who is Vaccinating our Priority Zips in Alameda County?

| | % of Residents Vaccinated in Priority Zips | % of Priority County Total |
|---|---|----------------------------|
| Community Health Center | 42% | 13% |
| Alameda County | 37% | 10% |
| Coliseum/Pedestrian Village/FEMA Mobile | 30% | 17% |
| Large Pharmacy/Store | 22% | 15% |
| Health Care System Partner | 22% | 30% |
| Other County Health Dept - Bay Area | 18% | 3% |
| Mobile Pharmacy | 17% | 1% |
| Curative | 11% | 2% |



Residents Vaccinated with at Least One Dose in Priority Zips by Type of Vaccine Provider



Some Ideas & Recommendations to Advance Vaccine Equity in Alameda County

- Establish vaccine equity goals or targets for County vaccine providers by race/ethnicity and for priority zip.
- Obtain and require more complete race/ethnicity data from Kaiser, the County's largest vaccinator.
- Opportunities for systems-level strategizing? Leverage data to inform and strategize with large healthcare system and pharmacy/store partners on how to increase reach and vaccination of Black/AA and Latino/Hispanic residents.
 - Pediatric pop and equity overall
- Until Coliseum site closes, any opportunities to tailor/target vaccination efforts in this last stretch?
 - Mobile-focused strategies?
 - Establish certain days focused on priority pops?
 - Extended hours?
- Provide opportunity for CHCs to discuss data, share best practices amongst themselves, and strategize on increasing reach to priority pops/zips (e.g., Latinx and Black/AA, deep/central East Oakland).



- Touch base on best practices/strategies amongst Alameda County sites (e.g., Healthcare for the Homeless, Community PODs) that are successfully reaching Black/AA and Latino/Hispanic residents.
- Ensure Allen Temple POD is staffed and set up in ways that are welcoming to Black/AA and Latino/Hispanic residents in deep/central East Oakland.
 - Leverage EO community partners to support POD outreach and staffing (as needed).
- Continue and expand mobile strategies reaching priority pops/zip.
 - Reach out to EO community partners to identify strategic mobile destinations (e.g., schools, barber shops, churches, multi-unit complexes).
 - Can utilize vaccination maps at CT level to hyper-focus and expand reach to “cold spots”.
 - Consider hyper-focused targeted strategies (e.g., workplace, age + race, family-based)
- CBO/Vaccine RFQ and opportunities to distribute funds intentionally/equitably

