# Alameda County Board of Supervisors Work Session

February 2, 2021





### Presentation Overview

- COVID-19 Update
  - Vaccines
  - Project RoomKey
- Homelessness Action Plan





# COVID-19 Update

### Vaccines







### Vaccine Update Overview

- 140,960 doses have been administered to Alameda County residents\* (1<sup>st</sup> and 2<sup>nd</sup> doses)
- More than 21,000 doses have been administered at County PODs
- HCSA has administered 87% of the doses it has retained
- More than 185,000 Alameda County residents have completed our vaccine notification form
- Demographic data is available for doses delivered by the County and notification forms

\*Source: covid19.ca.gov/vaccines, as of 2/1/21





## Status of Vaccine in Alameda County as of 1/27/21

Total Doses (1 <sup>st</sup> & 2 <sup>nd</sup> ) received within Alameda County (excluding Berkeley)	124,650
Total Doses allocated to hospitals and other health care entities	77,735
Total Doses retained by HCSA/PHD	46,915
Total Doses (1 <sup>st</sup> & 2 <sup>nd</sup> ) retained by HCSA/PHD	46,915
1 <sup>st</sup> doses retained	23,715
1 <sup>st</sup> doses administered	20,543
Percent of 1 <sup>st</sup> doses administered	87%
1 <sup>st</sup> doses to be administered by HCSA/PHD in the coming week	2,000



Alameda County Health Care Services Agency Alameda County Public Health Department Celebrating Healthy People in Healthy Communities

## Status of Vaccine in Alameda County as of 1/27/21

Total Doses received within Alameda County (excluding Berkeley)	124,650
First Doses	79,250
Second Doses	45,400

Approximate size of Phase 1a population in Alameda County – <u>Now</u>

145,000

Health care workers, long term care facility residents and staff

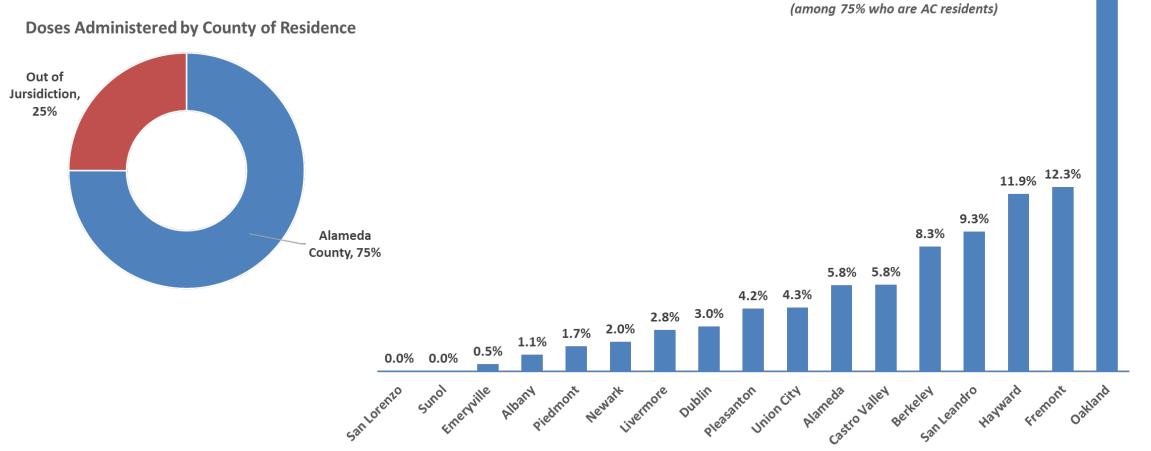
Approximate size of Phase 1b population in Alameda County – *early February* 325,000

>65 years old, education & childcare, emergency services, food/agriculture





#### Vaccines Administered via HCSA PODs 1/9/21 – 1/29/21 n=21,097



Source: PrepMOD



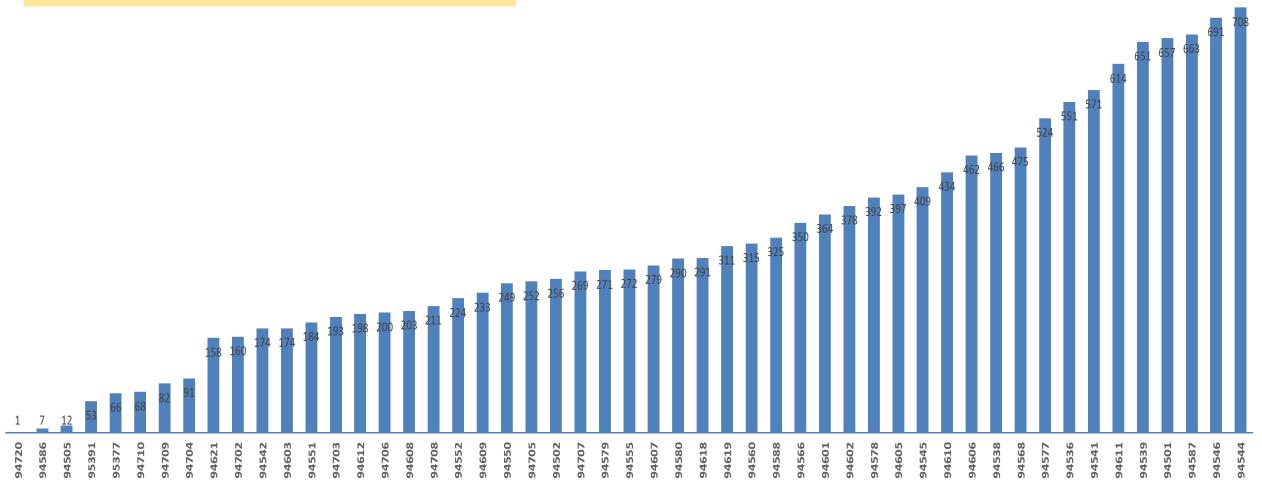


27.1%

**Doses Administered by City of Residence** 

#### Vaccines Administered via HCSA PODs 1/9/21 – 1/29/21 n=21,097

Doses Administered by Zip Code of Residence (among 75% who are AC residents)



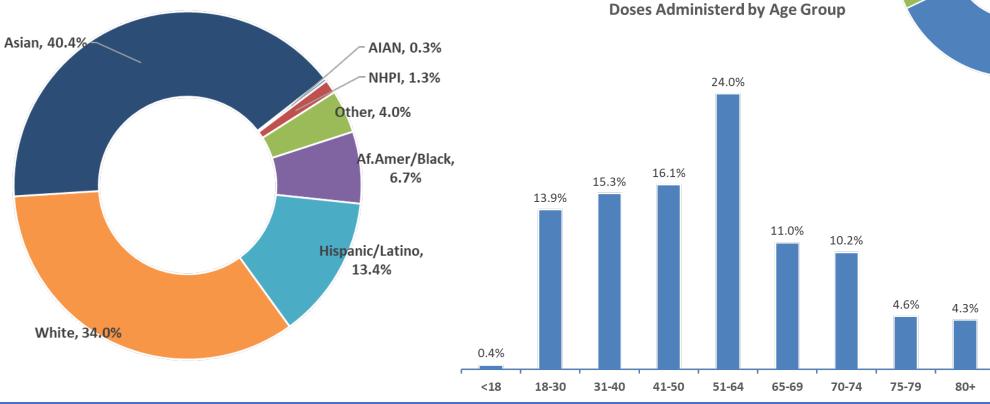
Source: PrepMOD





#### Vaccines Administered via HCSA PODs 1/9/21 - 1/29/21 n=21,097

### **Doses Administered by Race/Ethnicity**



Female, 41.8%

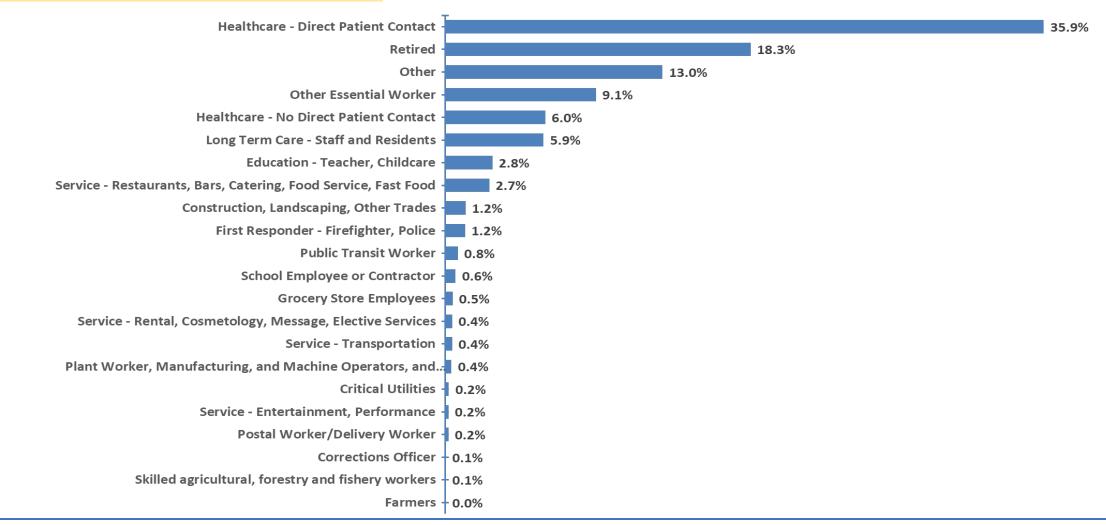
**Doses Administered by Gender** 

Non-binary, 0.3%

Male, 57.9%



#### Vaccines Administered via HCSA PODs 1/9/21 – 1/29/21 n=21,097



**Doses Administered by Occupation** 





Alameda County Public Health Department Celebrating Healthy People in Healthy Communities Vaccine Notification Forms Completed 1/11/21 – 1/29/21 n=185,398 Alameda County residents

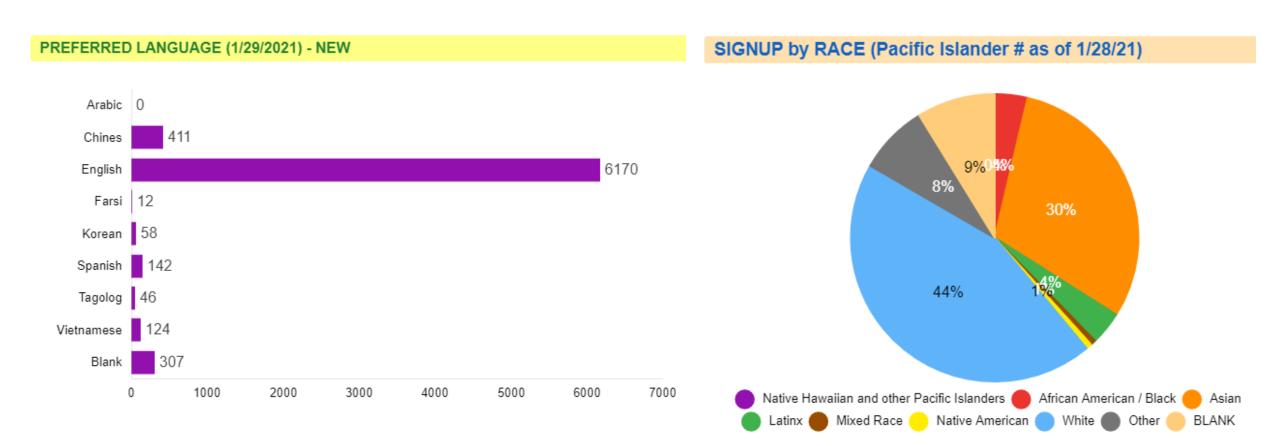
- Simplified Chinese & Spanish language forms now live
- Recently added fields:
  - preferred language
  - medical home





Alameda County Public Health Department Celebrating Healthy People in Healthy Communities

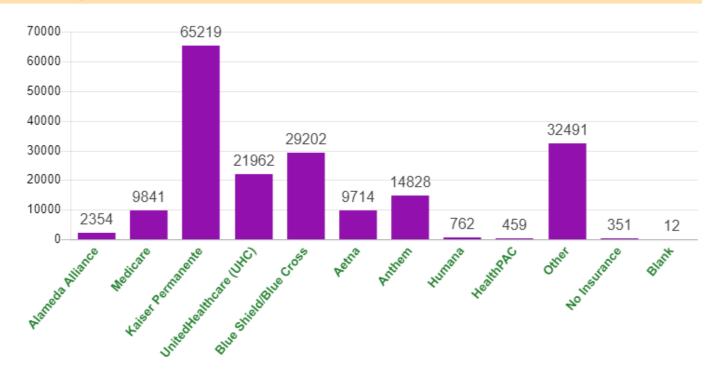
#### Vaccine Notification Forms Completed 1/11/21 – 1/29/21 n=185,398 Alameda County residents





#### Vaccine Notification Forms Completed 1/11/21 – 1/29/21 n=185,398 Alameda County residents

#### SIGNUP by INSURANCE



#### MEDICAL HOME (1/29/2021)

68

262

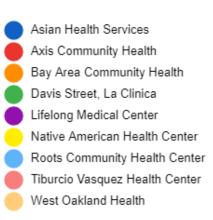
263

72

70

32 22

76





### Equity View

Race Ethnicity	% of County Pop	% of Adult (18+) County Pop	% Vaccine Sign-up	% of Healthcare Workers	% of Vaccine Doses Administered	% of Cases	% of Hospitalizations	% of Deaths
Asian	31%	32%	29%	38%	40%	13%	15%	19%
White	31%	34%	43%	28%	34%	15%	18%	31%
Hispanic	22%	20%	4%	16%	13%	47%	39%	25%
Black	10%	10%	3%	13%	7%	8%	14%	17%
Other	0.3%	0.2%	8%	5%	4%	13%	9%	3%
NHPI	0.8%	0.7%	0.1%	0.8%	1.3%	0.8%	1.2%	0.9%
AIAN	0.2%	0.3%	0.6%		0.3%	0.2%	0.2%	0.4%
Unknown			8%					
Multi-Race	4.3%	3%	0.4%			3%	4%	4%
Total (N)	1,648,969	1,292,562	183,121	97,000	21,028	66,130	3,884	763

over-representation

monitor for over-representation

under-representation

monitor for under-representation



