

Doses in Arizona

Total number of COVID-19 vaccine doses administered: 7,022,615

Total number of COVID-19 vaccine doses ordered: 5,255,270

Percent of COVID-19 vaccine doses utilized: 133.6%

People in Arizona

Total number of **people** who have received at least 3,869,217

one dose of COVID-19 vaccine:

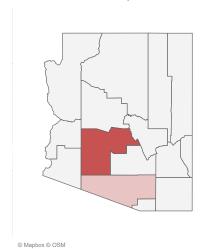
Percent of people vaccinated: 53.8%

Number of people who are fully vaccinated against

COVID-19: **3,401,084** 

 $\begin{tabular}{ll} \textbf{Click} below to filter data by the county of vaccine \\ administration. \end{tabular}$ 

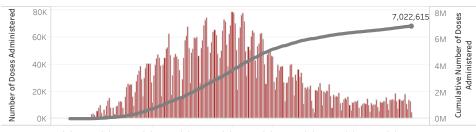
\*Filtering will show all people with at least one dose in the selected county or State POD.



Click to filter on State PODs

 $*130,657\,$  doses with missing county. Doses with missing county are included in the statewide counts.

The number of doses administered by administration date ( ■ cumulative sum ■ doses by day)

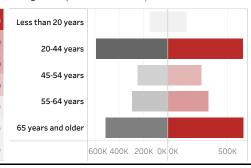


12/1/2020 1/1/2021 2/1/2021 3/1/2021 4/1/2021 5/1/2021 6/1/2021 7/1/2021 8/1/2021

## People who have received at least one dose by race/ethnicity

White, non-Hispanic	<b>1,791,972</b> (46.3%)
Other Race	<b>654,126</b> (16.9%)
Hispanic or Latino	<b>638,515</b> (16.5%)
Unknown	<b>419,611</b> (10.8%)
Asian or Pacific Islander, non-Hispanic	<b>146,954</b> (3.8%)
American Indian or Alaska Native, non-Hispanic	<b>113,642</b> (2.9%)
Black or African American, non-Hispanic	104,397 (2.7%)

People who have received at least one dose by age and gender (  $\blacksquare$  male  $\blacksquare$  female)



Date updated: **8/12/2021**