



COVID-19 in Virginia: Vaccine Summary



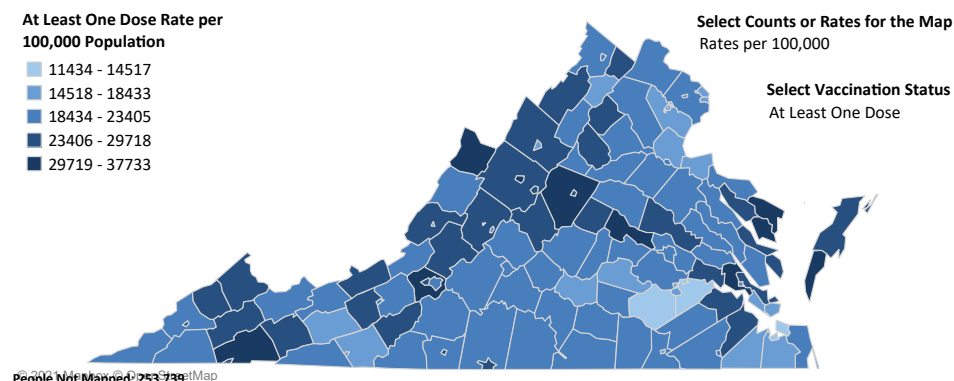
Dashboard Updated: 3/18/2021

COVID-19 Vaccinations in Virginia

Total Doses Administered	People Vaccinated with at Least One Dose*	People Fully Vaccinated	% of the Population Vaccinated with at Least One Dose
2,870,901	1,890,706	1,053,711	22.2%

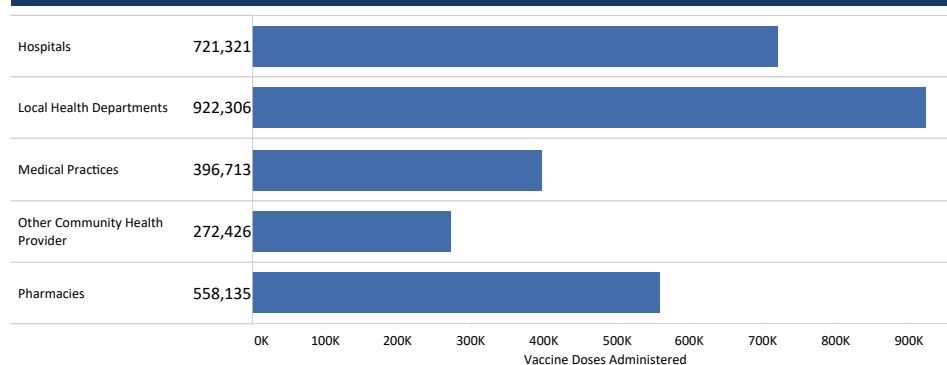
* Includes people vaccinated with 1 or 2 doses of a 2-dose vaccine, including doses administered through the Federal CDC Pharmacy Partnership for Long Term Care Facilities.

People Vaccinated by Locality of Residence and Vaccination Status - Rate per 100,000 Population



People Not Mapped: 253,739

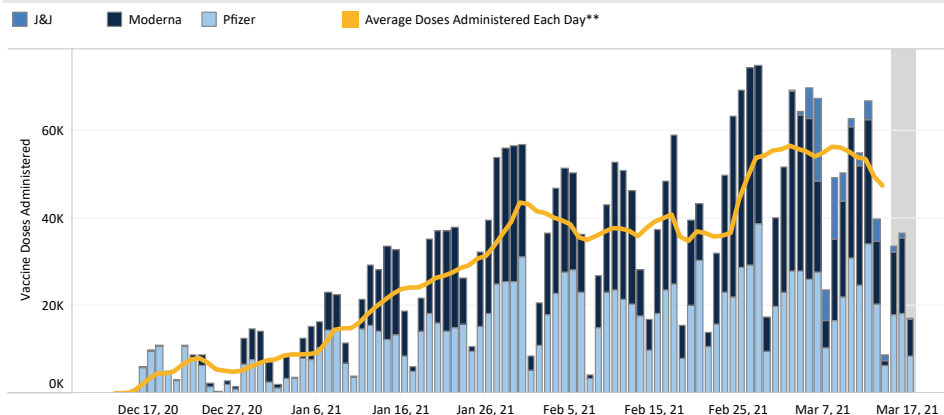
COVID-19 Vaccine Doses Administered by Facility Type



COVID-19 Vaccine Administration^ by Day

Average Doses Administered
Each Day**

47,591



**The average doses administered each day takes the last 7 days of daily doses given, adds them up, and divides that number by 7. This is useful to get a clear picture of the data while taking into account reporting delays.

^Vaccine administrations may take up to 72 hours to be reported, shown by gray shaded area on graph.