

COVID-19 Cases and Outcomes from January 1, 2022 to February 28, 2022

Persons aged 12 years and older

	Boostered	Fully Vaccinated	Partially vaccinated	Un-Vaccinated	Total	Boostered Population	Fully Vaccinated Population	Partially Vaccinated Population (1-dose)	Un-Vaccinated Population	Boostered Rate	Fully Vaccinated Rate	Partially Vaccinated Rate	Un-Vaccinated Rate
Cases	6,268	13,744	3,168	24,453	46,824	200,291	226,324	56,739	409,363	3,129	6,072	5,583	5,973
Hospitalizations	222	324	89	690	1,310	200,291	226,324	56,739	409,363	111	143	157	169
Deaths	35	47	13	112	205	200,291	226,324	56,739	409,363	17	21	23	27

- People (12+ years) who received a booster dose had lower rates of cases, hospitalization, and death compared to unvaccinated.
- People who were not boosted, but had received 1 or more doses, had similar rates of cases, hospitalization, and death compared to unvaccinated. This highlights the importance of receiving a booster dose to stay up-to-date with COVID-19 vaccination.
- Compared to persons who had received a booster dose of COVID-19, unvaccinated had:
 - **1.9-times higher rate of being a case of COVID-19**
 - **1.5-times higher rate of being hospitalized with COVID-19**
 - **1.6-times higher rate of dying with COVID-19**