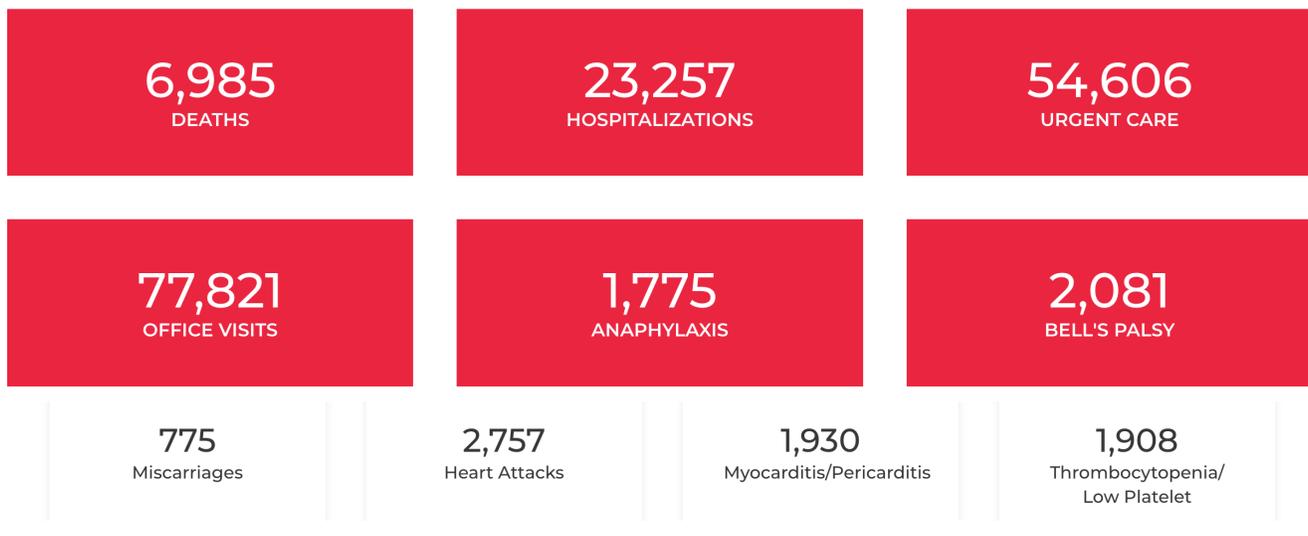


VAERS COVID-19 Vaccine Adverse Events Data

411,931 Reports through June 25, 2021



The **Vaccine Adverse Events Reporting System (VAERS)** was established in 1990 as a national early warning system to detect possible safety problems in U.S.-licensed vaccines. It is a passive system so reporting is voluntary and this leads to significant undercounting of harms. Harvard Pilgrim Health Care, Inc. conducted a study for U.S. Department of Health and Human Services that concluded that “fewer than 1% of vaccine adverse events are reported.”¹

As we you can see, we have an enormous problem. But it gets worse. Because there are so many adverse event reports associated with coronavirus vaccines we believe there may be a backlog of up to 4 months between when the reports are filed with HHS and when they appear on VAERS. Our best guess is that right now, publicly available VAERS reports undercount the number of reports that have *already been submitted* by a factor of 5.

By any measure, these numbers are horrific. If just these reports are accurate, the coronavirus vaccine campaign has already killed two times more Americans than 9/11. If the backlog by a factor of 5 is correct, then the coronavirus vaccine campaign has already killed more Americans than the Korean War. And if the underreporting is by a factor of 10 or 100 then the coronavirus vaccine campaign has already killed more Americans than World War II. So the question for you is simple: *how many coronavirus vaccine deaths is too many for you?* What will it take for you to say “*Enough!*” and stop this catastrophic medical experiment?

Myo/Pericarditis Cases – COVID-19 Vaccines VS. All Flu Vaccines

AGE RANGE	FLU REPORTS IN 20 YEARS	COVID19 REPORTS IN 6 MOS.*
6-18	16	467
19-29	61	538
30-39	28	257

*16 and over vaccination began December 14, 2020; 12-15 year olds vaccination began May 10, 2021.

1. <https://digital.ahrq.gov/sites/default/files/docs/publication/r18hs017045-lazarus-final-report-2011.pdf>

To learn more visit:
<https://www.openvaers.com/covid-data>