

This project will be about COVID-19 'vaccine' safety and harm mitigation. The safety part will be addressed with two comparisons:

1) For all vaccines over three decades to see if there is a rise in risk appetite since December 10, 2020, the start date of the 'emergency use authorization' for COVID-19 mass-vaccination.

2) For Non-COVID-19 vs COVID-19 associated events since December 10, 2020, the date cited above.

These two comparisons are expected to make the case that harm mitigation is needed.

Harm mitigation will focus on patients who are especially at risk of egregious harm if they get an(other) injection. This part of the analysis will bring into play statistical methods of classification.

The data for both parts of this project will be provided by the US government's vaccine adverse events reporting system (VAERS) which has made available subject matter-related records going back to 1990.