

# **Severe COVID: Study Finds Vaccines/Boosters not Associated**

The Journal of American Medical Association (JAMA), (Kelley, JD, et al.) published "Incidence of Severe COVID-19 Illness Following Vaccination and Booster With BNT162b2, mRNA-1273, and Ad26.COV2.S Vaccines" on October 11, 2022. Researchers investigated the incidence of severe COVID illness following vaccination/booster with BNT162b2, mRNA-1273, and Ad26.COV2.S in adults receiving care at Veterans Health Administration(VHA) facilities. This study took place at VHA facilities across the US between July 1, 2021, and May 30, 2022, when Delta and Omicron variants of COVID predominated.