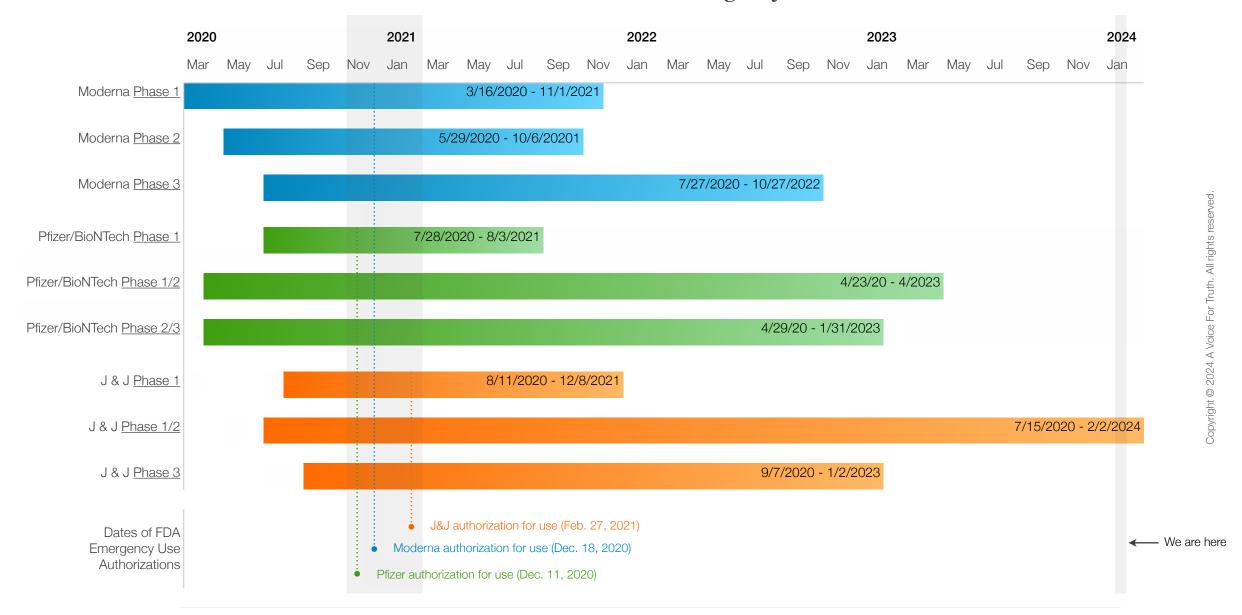
## **Are You Part of the COVID-19 Experiment?**

## Timeline: COVID-19 Vaccine Clinical Trials & FDA Emergency Use Authorizations



<sup>\*</sup>The U.S. COVID-19 vaccines were **authorized** (not FDA approved) for mass emergency use almost **2-3 years before phase 3 clinical trials are scheduled to end**. Initial studies are not complete & long-term reactions are unknown. How can safety be known? To take the vaccine is to enroll in a COVID-19 vaccine trial.

<sup>\*</sup>All three vaccines carry risk, so adverse reactions & deaths are tracked through the CDC/FDA's official system called the <u>Vaccine Adverse Events Reporting System</u> (VAERS). To date, VAERS shows <u>1,626,370 cases reporting adverse reactions</u>, including <u>37,100 deaths</u>, <u>69,629 disabled</u>, and <u>5,096 miscarriages</u> (as of 01.26.24).

<sup>\*</sup>The overall survival rate from COVID-19 is over 99% (it's 95% for the elderly). If you're likely to survive COVID then **is it worth the risk** to take one of the non-FDA approved, experimental vaccines (using new vaccine technology) that are known to cause severe adverse reactions and even death?