

COVID-19

Coronavirus disease (and variants)



Stay current on recommended COVID-19 vaccinations, including boosters, for the best protection.

CDC recommends age over 6 months to get one bivalent mRNA booster dose after finishing their primary series or after getting a monovalent booster dose, except for children aged 6 months to 4 years who received a specific combination of Pfizer-BioNTech vaccines.

TYPES OF COVID-19 VACCINES:

- **Pfizer-BioNTech (mRNA)**
- **Moderna (mRNA)**

mRNA vaccines instruct cells to produce a protein that triggers an immune response and generates antibodies, providing protection against future infections

- **Novavax (Protein Subunit)**

Protein subunit vaccines for COVID-19 consist of spike protein pieces from the virus and an adjuvant to boost the immune system's response to it.

- **Johnson & Johnson's Janssen (J&J/Janssen-Adenovirus vector)**

utilize a modified vector virus to deliver crucial instructions to our cells.

COVID-19 is an infectious disease caused by the SARS-CoV-2 virus

COVID-19 spreads mainly from person to person: droplets or aerosols, airborne transmission, surface transmission.

COVID-19 symptoms:

- Fever or chills
- Sore throat
- Headache
- Vomiting
- Nausea
- Shortness of breath
- Cough
- Muscle or body aches
- Diarrhea
- Loss of taste or smell
- Fatigue
- Congestion/runny nose

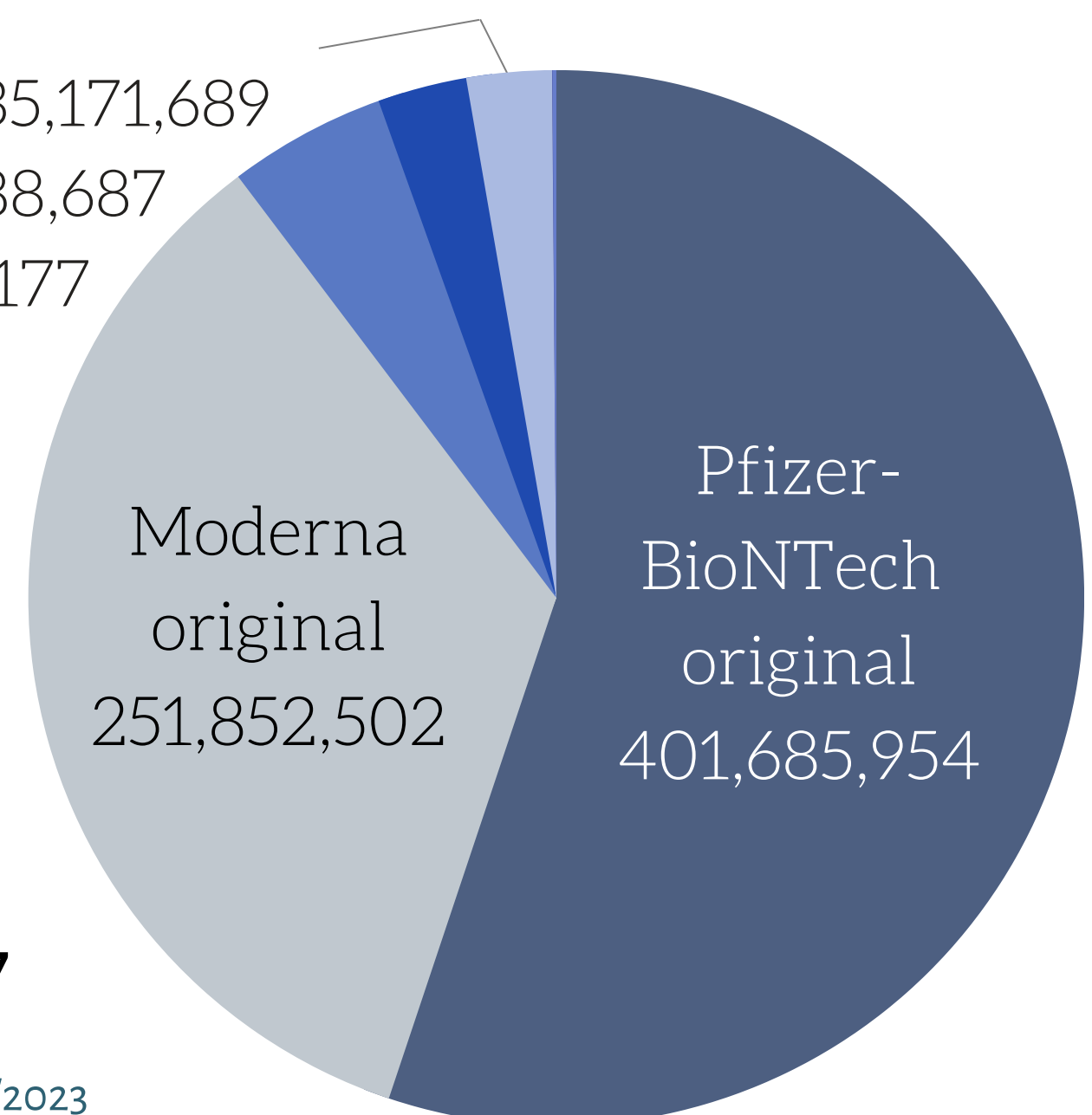
Pfizer-BioNTech Booster 35,171,689

Moderna Booster 19,888,687

J&J/Janssen 18,991,177

Novavax 83,047

Other 852,697



Total Distributed

971,469,075

Total Administered

673,465,377

Source · Centers for Disease Control and Prevention (cdc.gov) as of 03/24/2023



This program is federally funded by the U.S. Administration for Community Living (ACL)