

MODERNA VS. PFIZER-BIONTECH COVID-19 VACCINES

The FDA has authorized two COVID-19 vaccines: one produced by **Moderna**, and the other by **Pfizer and BioNTech**. These are pharmaceutical and biotechnology companies.

MODERNA

PFIZER



TWO 0.5 mL Doses
4 weeks apart

94.1% Effective
After the 2nd dose

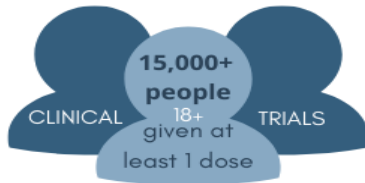


to help your body make antibodies

Vaccine Administered **UNDILUTED**

COMMON SIDE EFFECTS

- Injection site irritation
- Headache
- Fever/Chills
- Muscle/Joint pain
- Nausea
- Fatigue



*All vaccines carry minor risk of allergic reaction



TWO 0.3 mL Doses
3 weeks apart

95% Effective
After the 2nd dose

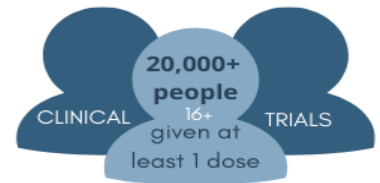


to help your body make antibodies

Diluted with **0.9% SALINE** before administration

COMMON SIDE EFFECTS

- Injection site irritation
- Headache
- Fever/Chills
- Muscle/Joint pain
- Nausea
- Fatigue



*All vaccines carry minor risk of allergic reaction

JOHNSON & JOHNSON COVID-19 VACCINE

On February 27th, the FDA authorized a third COVID-19 vaccine. This vaccine is produced by Janssen Pharmaceuticals, owned by **Johnson & Johnson**. The vaccine is not yet available to the public.

About the Vaccine



Adenovirus 26 delivers a protein to help the body **MAKE ANTIBODIES**

≈ **66%** Effective

in preventing moderate to severe COVID-19 illness 14+ and 28 days after vaccination

77% Effective

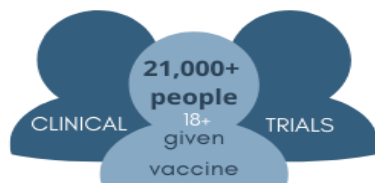
in preventing severe/critical COVID-19 occurring 14+ days after vaccination

85% Effective

in preventing severe/critical COVID-19 occurring 28+ days after vaccination

COMMON SIDE EFFECTS

- Injection site irritation
- Headache
- Fever
- Muscle aches
- Nausea
- Fatigue



*All vaccines carry minor risk of allergic reaction