

Effective August 18, 2021

**Inpatient Providers
(excludes APMC, Indian River, Mercy, Union)**

Order Pfizer COVID-19 vaccine for inpatient administration

Providers with prescribing rights can now order a single dose of the Pfizer COVID-19 vaccine series for inpatients age 12 years and older. This includes the first or second dose, and the option to administer a third dose for qualifying immunocompromised patients.

The **COVID-19 vaccine 30mcg/.3mL (PF) (PFIZER)** order will be available as of Aug. 18 on hospital preference lists. This order must be placed by a licensed independent practitioner (LIP), it cannot be ordered by a nurse.

The order frequency will default to once at 2pm to align with vaccine storage and administration workflows.

Patients who receive their first dose while admitted will have several options for scheduling their second dose appointment once discharged: MyChart, by calling the Appointment Center, or through clevelandclinic.org (Ohio patients only).

COVID-19 vaccine Accept

COVID-19 vaccine - patient age GREATER THAN or EQUAL TO 12 years and LESS THAN 18 years

COVID-19 vaccine 30 mcg/0.3 mL (PF) (PFIZER) Accept Cancel

1 Syringe, INTRAMUSCULAR, ONCE AT 2PM, 1 dose, today at 1400
Document Lot Number and Expiration Date from CDC COVID-19 Vaccination Record Card EXP: _____ (6 HR) - Protect from light

Reference Links: 1. Drug Info - Adult 2. Drug info - Peds 3. EUA Fact Sheet
4. Ohio SIS Registry 5. FLW - Shots Registry

Priority:

Indicate dose in series:

Discussed with Parents:

Dose: Syringe

Administer Dose: 1 Syringe
Administer Amount: 0.3 mL

Route:

Frequency:

For:

Starting:

First Dose:

First Dose: **Today 1400** Last Dose: **Today 1400** Number of doses: **1**

Scheduled Times

08/17/21 1400

Admin. Inst: Document Lot Number and Expiration Date from CDC COVID-19 Vaccination Record Card

Prod. Admin. Inst: EXP: _____ (6 HR) - Protect from light

Dx Assoc:

Clinical criteria for inpatient vaccination

- Advisory Committee on Immunization Practices and Centers for Disease Control and Prevention Recommendations

Absolute Contraindications
<ul style="list-style-type: none">- Acute infection with COVID-19- Treatment of COVID-19 infection with convalescent plasma or COVID-19 directed monoclonal antibodies within the past 90 days<ul style="list-style-type: none">• Examples: bamlanivimab, etesevimab, casirivimab, imdevimab
Precautions: consider deferring vaccination or vaccinate on case-by-case basis
<ul style="list-style-type: none">- Surgical procedure anticipated within the next 72 hours- Solid organ or bone marrow transplantation, CAR-T cell therapy: delay vaccination for 3 months- Admission for chemotherapy treatment- Receipt of rituximab or treatment for acute rejection within past 6 months- Acute illness including sepsis or septic shock