# **CO**RONA**VI**RUS **DI**SEASE 2019 (COVID-19)

## COVID-19 Vaccination in Ambulatory Settings



Audience: Ambulatory Settings (MGPS, SNF, PACE, Homecare/Hospice, CHWB, etc.)	
Revision Date: 5/5/2022	
Version: #4	
COVID-19 Response Team Owner: Medical Groups	
Date of Last Review: 5/5/2022	

UNIVERSAL: This guide should be used for all COVID patients regardless of Ministry COVID Levels

Follow any local, state, or federal applicable laws, rules, and regulations that apply to COVID-19 testing that are more stringent.

#### **Purpose:**

To support the health and safety of our colleagues and communities, Trinity Health offers COVID-19 vaccinations at the point of care to all eligible individuals within primary care practices and at other select ambulatory locations where high-risk populations are served.

#### **Vaccine Planning Considerations:**

The operational planning for administering COVID-19 Vaccines in ambulatory settings should be a collaborative effort between ambulatory leadership, the RHM COVID-19 Vaccine Lead, and vaccine supply (pharmacy/other distribution points). This partnership will support the selection of appropriate ambulatory sites, vaccine clinic types (i.e., walk-in or scheduled), and vaccine manufacture type/delivery process.

All ambulatory providers should be registered to administer the COVID-19 Vaccine.

As a site readies for administering the COVID-19 Vaccine, the following should be addressed:

- Determine location of administration, e.g., scheduled office visit, vaccine clinic, facility, patient home, etc.
  Patient eligibility

   Determine process for confirming vaccination status, e.g., patient questionnaire via portal and/or on paper, within local EMR, or directly in State Registry)

  Location set-up

   Determine vaccine source, e.g., redistribution from health ministry, direct receipt, etc.
   Determine if there an existing courier process should be leveraged
   Determine vaccine storage options and ensure alignment with the included Standard Operating
  - Ensure site has supplies to manage side effects and potential anaphylaxis
- Staff training

Procedure (SOP)

- Ensure staff is trained to administer vaccine and manage potential side effects including anaphylaxis
- Ensure staff is trained on vaccination process and is familiar with <u>huddle guidance</u>

Trinity Health Employees who want to receive the vaccine in the practice need to be treated as patients and documented accordingly in the practice's EMR

### **Setting Specific Resources:**

#### **Medical Groups**

The focus should be centered around primary care (adult medicine, pediatrics, geriatrics, and OB/GYN) with potential expansion to high-risk specialty clinics (hematology-oncology, infusion, etc.) based on the health ministry anticipated need and volume in those settings.

Take every opportunity to vaccinate patients both scheduled and walk-ins. Walk-ins should not be turned away.

#### Facility based settings (SNF, PACE, Rehab, PACE)

□ Coordinate vaccine clinic operations with partnering agency (i.e., roles and responsibilities, supplies, billing, reporting etc.).

#### Homecare/Hospice

Identify patients and follow the Homecare/Hospice COVID-19 Vaccination workflow to partner with HM pharmacy and administer vaccine.

#### **Community Health & Wellbeing**

- Identify mobile units available in community settings where groups may gather (can also be in places where there is a Safety Net Health Clinic but the space inside isn't available).
- Consider setting up vaccination centers in community settings where COVID-19 Vaccine partnerships can be expanded (ex. grocery stores, hardware stores, discount stores, dollar stores, theaters, festivals, amusement parks, sporting events, concerts, religious gathering spots, parades, schools)

#### **Additional Resources**

Description	Link
CDC COVID-19 Quick Reference Guide	https://www.cdc.gov/vaccines/covid- 19/downloads/covid19-vaccine-quick-reference-guide- 2pages.pdf
CDC Toolkit for COVID-19 Vaccination in Pediatric Settings	https://www.cdc.gov/coronavirus/2019- ncov/vaccines/toolkits/pediatrician.html
COVID-19 Vaccine Storage and Handling for Off-site Clinics	COVID-19 Vaccine Storage and Handling for Off-site Clinic Guidance (healthvermont.gov)