

# JYNNEOS (Mpox) Vaccinator Readiness Checklist

## Required Items

All vaccinators ordering, handling, and/or administering JYNNEOS vaccine received through the Wisconsin Department of Health Services (DHS), including the primary and back up contacts, must review and understand the following **required** information and guidelines. Guidance is subject to change due to evolving nature of the response; this information is current as of August 12, 2022.

### Clinical Protocols and Administration Requirements

- Review the Centers for Disease Control and Prevention (CDC)'s [Mpox and Smallpox Vaccine Guidance](#) and [Considerations for Mpox Vaccination](#)
- Review the Advisory Committee on Immunization Practices' (ACIP) [June 3, 2022 Morbidity and Mortality Weekly Report on the JYNNEOS Vaccine](#)
- Review [JYNNEOS EUA Fact Sheet](#) and "[Dear Provider Letter](#)"
- Review [Patient Screening Checklist](#) and the [Vaccine Management Best Practices](#)
- Review CDC's [Reducing Stigma in Mpox Communication](#) document
- Every patient must be given a [JYNNEOS Vaccine Information Statement](#) and a [JYNNEOS EUA Factsheet](#) prior to receipt of JYNNEOS vaccine
- Review [CDC's Standing Orders for Administration Factsheet](#) and the [Intradermal Vaccine Preparation and Administration Survey](#)
- Create and implement a process to ensure patients will be able to receive their 2<sup>nd</sup> dose
- Adverse events should be reported to [VAERS](#)

## Vaccine Storage and Handling Requirements

- Review [CDC's Storage and Handling Toolkit](#).
- Ensure clinic has a backup plan to store and handle vaccine in case of emergency for power outages and other problems that can put vaccine at risk. Follow the outline provided in Section 7 of [CDC's Storage and Handling Toolkit](#)
- Review storage and handling requirements and emergency backup plan with all staff
- Ensure you have a refrigerator and/or a freezer for vaccine storage
  - o Note: If using a combination household unit, providers should only use the refrigerator compartment to store vaccines. A separate stand-alone freezer should then be used to store frozen vaccines. **Use of the freezer compartment of a household combination unit is discouraged.**
  - o Dorm-style refrigerators/freezer **cannot** be used for vaccine storage.
  - o If receiving Jynneos vaccine frozen and planning to store the vaccine in the freezer, check your temperatures and alarms before receiving vaccine and adjust accordingly. Jynneos is stored between -25° C to -15° C (-13° F to +5° F), which is different than other frozen vaccines such as ProQuad and VARIVAX, which have a range of -50° C to -15° C (-58° F to +5° F). Once you have **two consecutive days** of temperatures recorded within the recommended range, your unit is stable and ready to store Jynneos vaccine.
- A Digital Data Logger to monitor storage unit temperatures is required
- Do not use the vaccine after the expiration date
  - o Note the expiration date is not shown on the individual vial
  - o You can validate the expiration dates on the [HHS](#) website
- Protect vaccine from light using either original packaging or the amber-colored bag that is included with the vaccine.
  - o Record the NDC, expiration date, and vaccine lot number and keep with the amber-colored bag.
- Understand that vaccine cannot be redistributed or returned to the hubs

## Wisconsin Immunization Registry (WIR) Requirements

- Enter each administered dose into WIR within 24 hours of administration
- Maintain accurate JYNNEOS vaccine inventory in WIR
- Document and report vaccine wastage in WIR daily