

Mpox (MPV) Off-Site Vaccination Clinic Guidelines

Satellite, temporary, and off-site vaccination clinics play an important role in improving vaccination coverage rates and vaccinating hard-to-reach populations. Vaccination clinics held in these settings have unique challenges and providers must follow specific guidelines for managing publicly supplied vaccine in these non-traditional settings. Below is a checklist of requirements, best practices, and reference materials for your off-site vaccination clinic. Review all materials prior to conducting an off-site vaccination clinic.

If you are holding multiple off-site or mobile clinics, you only need to submit an off-site clinic request once every 30 days. Please include all dates or the date range you plan to have the off-site clinics on the form.

Off-Site Clinic Checklist

Preparation

- Submit your request to the Washington State Department of Health for approval **2 business days before** an off-site vaccination clinic.
- After receiving approval for your off-site clinic, determine the amount of vaccine needed and ensure you have the supply on hand.
- When receiving the vaccine at your facility, store the vaccine at the correct temperature, verify the doses received, and [enter the vaccine inventory](#) in the IIS prior to the clinic.
- Ensure you have a working digital data logger with a current certification of calibration for use at the clinic.
- Ensure you have all necessary materials to pack and transport the vaccines for the off-site clinic.

Transport

- Vaccines must be transported using a portable vaccine refrigerator or qualified container and pack-out designed to transport vaccines within the temperature range recommended by the manufacturers (between -25°C to -15°C (-13°F to 5°F) or between 2°C to 8°C (36°F to 46°F)) *Coolers available at general merchandise stores or coolers used to transport food are NOT ACCEPTABLE. See [CDC's Vaccine Storage and Handling Toolkit](#) for information on qualified containers and pack-outs.*
- Use a [digital data logger](#) that meets state and CDC guidelines for public vaccine.
The person transporting the vaccines confirms manufacturer instructions for packing configuration and proper conditioning of coolants were followed. (Your qualified container and pack-out should include packing instructions. If not, contact the company for instructions on proper packing procedures.)
- Ensure the total time for vaccine transport and clinic workday does not exceed **8 hours**.

Storage and Handling

- Ensure the cold chain is maintained at all times during transport and throughout the clinic.
- Monitor digital data logger(s) and record temperatures on paper temperature logs hourly.
- After the clinic, download and review digital data logger temperature data.
- If vaccine went out of appropriate temperature ranges, follow the [Vaccine Temperature Excursion Guide](#)
- Record any wasted vaccine in your IIS inventory.

Mpox Vaccine Transport for Off-Site Clinic

Date of Request:	PIN:
Facility Name:	
Contact Person:	Phone Number:
Email:	

Location of Off-Site Clinic:
Date of Clinic:

Requested Vaccine Name	NDC	# of Doses
Type of storage container used:	<input type="checkbox"/> Portable refrigerator/freezer	<input type="checkbox"/> Qualified container and packout*
Packing material used: Container/packout make/model		
Make, model & calibration expiration date of digital data logger used:		

**A type of container and supplies specifically designed for use when packing vaccines for transport. They are "qualified" through laboratory testing under controlled conditions to ensure they achieve and maintain desired temperatures for a set period of time. (Does not include McKesson or Merck shipping container)*

Submit form to Washington State Vaccine Program for approval by email to: WAAAdultVaccines@doh.wa.gov. You will receive notice by email and if approved, you may submit a vaccine order for doses for the clinic. Ensure the cold chain is maintained at all times during transport and throughout the clinic.

In case of a temperature excursion, call the manufacturers to determine vaccine viability
Bavarian Nordic (844) 422-8274 or email medical.information_US@bavarian-nordic.com

DOH USE ONLY	<input type="checkbox"/> Approved	<input type="checkbox"/> Denied
Reviewed by:	Date:	