



## Vaccines For Children Program (VFC) Requirements for Off-site & Mass Vaccination Clinics

VFC enrolled providers who conduct temporary/off-site clinics and mass vaccinators must adhere to all general [program requirements](#), including [eligibility screening, documentation, storage, and handling](#). Per CDC:

- The number of VFC vaccines transported to the temporary site should be based on the anticipated number of VFC-eligible children to be served.
- Utilize [CDC transport procedures](#) both to and from the site and use [appropriate equipment](#) such as a DDL with a probe in buffered material during transport. Record the min/max temperatures during transport on the log below.
- Store vaccines appropriately once they arrive at the clinic site and check to make sure vaccine remained within temperature range.
- Temperature data must be reviewed and documented every hour during the clinic using [appropriate temperature monitoring equipment](#).
- During clinic time to further reduce risk for vaccine wastage
  - Use prefilled syringes
  - If using multidose vials, do not draw up doses prior to start of clinic, and limiting number of pre-drawn doses to no more than 10.
  - Monitor patient flow (i.e., number of people in line)
- At the end of the clinic day, temperature data must be assessed prior to placing vaccines back into routinely used units. Discard any remaining vaccine in pre-drawn syringes.
- Implement [temperature excursion procedures](#) if applicable.

Facility Name \_\_\_\_\_ PIN \_\_\_\_\_ Date \_\_\_\_\_ Location \_\_\_\_\_

Clinic Hour	Transport	1 <sup>st</sup> Hour	2 <sup>nd</sup> Hour	3 <sup>rd</sup> Hour	4 <sup>th</sup> Hour	5 <sup>th</sup> Hour	6 <sup>th</sup> Hour	7 <sup>th</sup> Hour	8 <sup>th</sup> Hour	End of Clinic	Transport
Temp Read Time											
Staff Initials											
Temp	Min Max									Min Max	Min Max
Alarm N or Y											