



Maine Immunization Program
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Vaccine Temperature Log -When Transporting Vaccine at **FROZEN** Temperatures

Site Pin # original location: _____ Site Pin # receiving location: _____

Name of transporter monitoring temps: _____ Today's date: _____

When transporting frozen vaccines use the following:

- A portable freezer or vaccine storage container qualified to maintain temperatures between -58.0°F to +5°F (-50.0°C to -15.0°C).
- A digital data logger with a thermal buffer and external temperature display. Place the probe as close to vaccine as possible.
- This temperature log to document temperatures and how long the vaccine is in the portable container.

❖ Temperatures below -58.0°F and above +5°F are out of range. Do not administer vaccines and contact MIP for further directions.

Temperature Monitor Time Frames:

- Record the time and current/min/max temps:
 - At the start of transport
 - Every time the container is opened.
 - When transport is complete
- After packing vaccines, open the storage unit only when necessary.
- If using a personal vehicle, transport vaccines inside passenger compartment, not in bed of truck or trunk.
- Avoid leaving in direct sunlight or unattended.
- DO NOT freeze diluents.
- Refer to CDC's Vaccine Storage and Handling Toolkit for additional guidance on transporting vaccines.

<u>Time</u>	<u>Current Temp</u>	<u>Min Temp</u>	<u>Max Temp</u>	<u>Initials</u>	<u>In Range?</u>	<u>Comments:</u>