



## Vaccine Temperature Monitoring Log for Offsite Clinics

Use a min/max thermometer to monitor and record temperatures:

- Before leaving the office
- Upon arrival at off-site clinics
- Every three (3) hours
- At the end of the clinic
- Upon return to the office

*Refer to reverse side for Minimum-Maximum Thermometer Instructions*

<b>Site/Location:</b>					
<b>Immunization Lead:</b>					
Date	Time	Current Temp	Minimum Temp	Maximum Temp	Initial

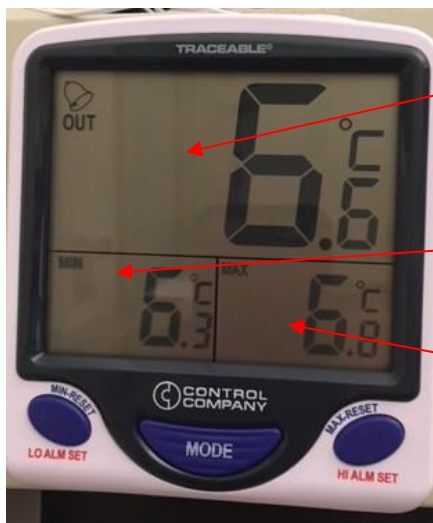
*The temperature logs should be stored centrally with the Community Area Team Manager for 3 years*



## MAXIMUM-MINIMUM THERMOMETER INSTRUCTIONS for Offsite Vaccine Clinics

1. Place the sensor inside a box of vaccine. (The paper can be removed from the double-sided tape on the temperature sensor to permanently attach it to the box). The box of vaccine should then be placed on the middle of the packaged vaccine.
2. Carefully route the wire outside the cooler. The thermometer unit is to be located outside of the cooler. (Note: the temperature unit may be kept in the cooler on top the packaged vaccines during transport)
3. Press the “Clear” button to start the Max-Min temperature monitoring. If the “Clear” button has been pressed properly, the temperature will disappear and a ‘---’ line will appear.
4. Upon arrival at the clinic, place the thermometer unit in an upright position outside of the cooler where it can be accessed and read.

### HOW IS A MAXIMUM-MINIMUM THERMOMETER READ?



OUT: Current temperature of the probe.

Minimum temperature the probe reached

Maximum temperature the probe reached

1. **RECORD** both the MIN and MAX temperatures that are displayed on the thermometer.
2. **RECORD** the temperature indicated on the OUT section. This indicates the current temperature of the probe contained in the box of vaccine that it has been placed in.