

Daily Procedure for Monitoring Temperatures Using Fridge-Tag[®] 2



Tennessee Immunization Program

Please follow the procedures below for daily temperature monitoring using the Fridge-Tag[®] 2:

1. In the morning, look at data logger display to view the current temperature and check for "ALARMS" ("X" or "⚠")
2. Press the "Read" button on the display to view the maximum (warmest) temperature since midnight.
3. Press the "Read" button on the display a second time to view the minimum (coldest) temperature since midnight.
4. Press the "Read" button on the display a third time. This will record the check in memory and display the warmest temperature from the previous day.

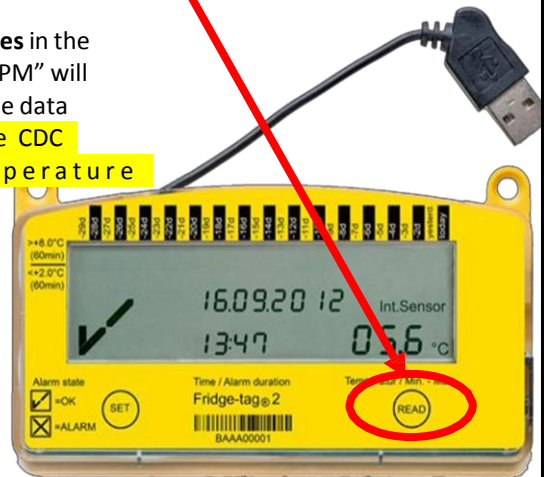
**Repeat steps 1-4 above in the afternoon
1 hour before closing**

By pressing the "Read" button 3 times in the morning and afternoon, "AM" and "PM" will print under the Events column on the data logger report. This will full fill the CDC requirement to monitor the temperature Twice daily.



The PDF file of the temperature log can be saved on

your computer in order to use the log upload functionality in the system.



NOTE: Failure to perform these steps could result in missed temperature excursions when the data logger report is printed and reviewed, potentially leading to loss of vaccine and the possible need for revaccination of children

Call TIP immediately at 800-404-3006 or 615-741-7247 under the following conditions:

Refrigerator: If you see an alarm symbol "X" or "⚠":

This indicates the temperature has been colder than 2°C (or 35°F) for 15 consecutive minutes OR the temperature has been warmer than 8°C (or 46°F) for 60 consecutive minutes

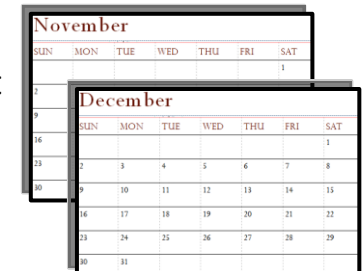
Freezer: If you see an alarm symbol "X" or "⚠":



This indicates the temperature has been warmer than -15° (or +5°) for more than 60 consecutive minutes

Procedure for Submitting Fridge-Tag[®]2 Data Logger Reports

Download and save (electronically or hard copy) the Fridge-tag[®]2 data logger report once a week (Fridge-tag[®]2 only maintains the most current 60 days of data).



The Centers for Disease Control and Prevention (CDC) requires temperature data be maintained for a minimum of 3 years.