

Vaccine Storage Equipment Failure Worksheet

DATE OCCURRED: _____

Use this worksheet to help collect information prior to contacting your health department or vaccine manufacturers.

RECORD THIS INFORMATION^{1,2,a}

Temperature of refrigerator: _____
Current Max. Min. Temperature of freezer: _____
Current Max. Min.

Air temperature of room where the storage equipment is located: _____

Estimated amount of time the unit's temperature was outside normal range: _____
Refrigerator Freezer



Vaccines stored in the REFRIGERATOR during the event^{1,3}

VACCINE	MANUFACTURER	LOT NUMBER	EXP. DATE	NUMBER OF AFFECTED VIALS	ACTION TAKEN



Vaccines stored in the FREEZER during the event^{1,3}

VACCINE	MANUFACTURER	LOT NUMBER	EXP. DATE	NUMBER OF AFFECTED VIALS	ACTION TAKEN

^aCDC recommends (and VFC requires) the use of a calibrated digital data logger (DDL), set at recording intervals of at least every 30 minutes.²

Contact information for vaccine manufacturers may be found on the manufacturer's website.

OTHER RESOURCES:

Local Health Dept Phone _____ State Health Dept Phone _____

References: **1.** Immunize.org. Temperature log for freezer – Fahrenheit. Published August 2021. Accessed September 20, 2023. <https://www.immunize.org/catg.d/p3038f.pdf>
2. Objio T, Morelli V, Trimble S. Vaccine storage and handling. In: Hall E, Wodi AP, Hamborsky J, Morelli V, Schillie S, eds. *Epidemiology and Prevention of Vaccine-Preventable Diseases* (Pink Book). 14th ed. Centers for Disease Control and Prevention; 2021:53-68. Reviewed August 18, 2021. Accessed September 20, 2023. <https://www.cdc.gov/vaccines/pubs/pinkbook/vac-storage.html> **3.** Immunize.org. Emergency response worksheet. Published June 2022. Accessed September 20, 2023. <https://www.immunize.org/catg.d/p3051.pdf>