

Temperature Log for Refrigerator - Celsius DAYS 1-15

CDC recommends the use of a digital data logger (DDL) for vaccine temperature monitoring. Using a DDL, or other appropriate temperature monitoring device (TMD), check and record the storage unit temperature each workday using one of the options below. Save each month's log for 3 years, unless state/local jurisdictions require a longer period.

and handling, including Co	temperature monitoring devices (TMDs) and all aspects of vaccine storage DVID-19 vaccines, see CDC's Vaccine Storage and Handling Toolkit at cp/admin/storage/toolkit/storage-handling-toolkit.pdf
Month/Year	VFC PIN or other ID #
Facility Name	

Option 1: Minimum/Maximum (Min/Max) Temperatures* (preferred)

- 1. Most DDLs display minimum and maximum temperatures. Check and record the min/max temperatures at the start of each workday.
- 2. Document both of these temperatures in the min/ max temperature rows under the appropriate date.

Option 2: Current Temperature

- 1. If the TMD does not display min/max temperatures, check and record the current temperature twice, at the start and end of the workday.
- 2. Document these temperatures by writing an "X" in the row that corresponds to the refrigerator temperature under the appropriate day of the month.
- 3. If using a DDL without min/max, review continuous temperature data daily.

If the temperature is out of range, TAKE ACTION!

- 1. Do not discard the vaccine unless directed to by your state/ local health dept and/or the manufacturer(s).
- 2. Label the vaccine "Do Not Use" and store it under proper conditions as quickly as possible.
- 3. Complete the Vaccine Storage Troubleshooting Record[†].
- 4. Notify your vaccine coordinator, or call the immunization program at your state or local health dept for guidance.

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Action	Write any out-of-range temps (above 8°C or below 2°C) here.																																														
Act	Room Temp																																														

^{* &}quot;Min/max" means the lowest (minimum) and highest (maximum) temperatures recorded during a specific time period.

[†] Vaccine Storage Troubleshooting Record found at www.immunize.org/catg.d/p3041.pdf.





Adapted with appreciation from California Department of Public Health



Temperature Log for Refrigerator – Celsius DAYS 16-31

CDC recommends the use of a digital data logger (DDL) for vaccine temperature monitoring. Using a DDL, or other appropriate temperature monitoring device (TMD), check and record the storage unit temperature each workday using one of the options below. Save each month's log for 3 years, unless state/local jurisdictions require a longer period.

For detailed guidance on temperature monitoring devices (TMDs) and all aspects of vaccine stora and handling, including COVID-19 vaccines, see CDC's Vaccine Storage and Handling Toolkit at www.cdc.gov/vaccines/hcp/admin/storage/toolkit/storage-handling-toolkit.pdf													
Month/Year	VFC PIN or other ID #												
Facility Name													

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- 3. Complete the Vaccine Storage Troubleshooting Record[†].
- 4. Notify your vaccine coordinator, or call the immunization program at your state or local health dept for guidance.

Day of Month		16		1	7	1	8	1	9	2	20	2	21	2	22	2	23	2	4	25	5	2	6	2	7	2	8	2	.9	3	0	3	31
Staff Initials																																	
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