

Celsius (°C) Temperature Log

MONTH/YEAR: _____

FACILITY NAME: _____

UNIT: _____ VFC PIN/USHS ID: _____ / _____

ANY TEMPERATURES OUTSIDE MANUFACTURER RANGE MUST BE ADDRESSED AND REPORTED.
Please submit Action Documentation with Temperature Logs.



			FRIDGE			FREEZER			ACTION DOCUMENTATION	OUT OF RANGE TEMPS:
			Temp Range: 2.0 - 8.0° C		In Range? Y / N	Temp Range: ≤ -15.0° C		In Range? Y / N		
Day of Month	Time	Staff Initials	Min	Max	↓	Min	Max	↓	If temps not in range, write where Incident Report, Plan of Action and Manufacturer Report are located.	1. Store the vaccine under proper conditions according to Vaccine Management Plan, as quickly as possible and label "Do Not Use." 2. Calculate time vaccine was out of range from the last recorded in range temperature until the current time (or the time unit temperatures went back into range).* Identify worst case scenario. See Emergency Response Worksheet for additional information. 3. Call vaccine manufacturers to determine vaccine viability. 4. For VFC Providers, notify the Utah Immunization Program at (801) 538-9450. 5. Document incident, time, actions and manufacturer report, indicating where they can be found under "Action Documentation."
1					Y / N			Y / N		
2					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
3					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
4					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
5					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
6					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
7					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
8					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
9					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
10					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
11					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
12					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
13					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
14					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
15					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
16					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
17					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
18					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
19					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
20					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
21					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
22					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
23					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
24					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
25					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
26					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
27					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
28					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
29					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
30					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	
31					Y / N			Y / N	Senso Report <input type="checkbox"/> Troubleshoot Other: <input type="checkbox"/>	

Instructions: Please use black or blue ink only. For each unit, write the maximum and minimum temperatures reached since the last clinic day when the temperatures were reset in the appropriate box that corresponds with the day of the month for your temperature check. Enter your initials and the time you monitored the temperature in the appropriate boxes. Temperatures should be recorded at beginning of each clinic day. If office is closed, designate on log. **For systems that require a manual reset, this should be done by clinic staff after recording min/max temperatures each morning. For systems that automatically reset, clinic staff may need to assess temperatures spanning multiple days within data logger systems.**