Resource 3: Temperature Log for Vaccines and Biologics

Provider _____   Month _____

Completing the Temperature Log:

1. Twice each working day record the time, staff initials, room temperature and place an "X" in the box that corresponds with the current refrigerator temperature where product is stored.
2. Check the min/max temperatures on the thermometer and indicate them on the log by writing "min" and "max" in the corresponding temperature box.

If any of the recorded temperatures are in the shaded zones: This represents an unacceptable temperature range and a cold chain failure has occured. **Immediate action is needed!**

ACTION: Contact the person at your site who is responsible for vaccine storage and handling

Refrigerator 2-8 degrees Celsius																	
					Too Cold Take Action!			Optimal Temperature 2º - 8º Celsius							Too Warm Take Action!		
Day of Month	Time	Staff Initials	Room Temp		-1º	0º	1º	2º	3º	4º	5º	6º	7º	8º	9º	10º	11º
1				am													
				pm													
2				am													
				pm													
3				am													
				pm													
4				am													
				pm													
5				am													
				pm													
6				am													
				pm													
7				am													
				pm													
8				am													
				pm													
9				am													
				pm													
10				am													
				pm													
11				am													
				pm													
12				am													
				pm													
13				am													
				pm													

Day of Month	Time	Staff Initials	Room Temp		Too Cold Take Action!			Optimal Temperature 2º - 8º Celsius							Too Warm Take Action!		
					-1º	0º	1º	2º	3º	4º	5º	6º	7º	8º	9º	10º	11º
14				am													
				pm													
15				am													
				pm													
16				am													
				pm													
17				am													
				pm													
18				am													
				pm													
19				am													
				pm													
20				am													
				pm													
21				am													
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27				am													
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28				am													
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29				am													
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30				am													
				pm													
31				am													
				pm													