12 Years of Age and Older (Purple Cap) Pfizer-BioNTech COVID-19 Vaccine

Temperature Log for Frozen Vaccine Storage (Fahrenheit)



Store Pfizer COVID-19 vaccine between -13°F and 5°F. Using a digital data logger (DDL), check and record the temperature daily using one of the options below. Save this record for 3 years, unless your state/local jurisdiction requires a longer time period.

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 these temperatures in the min/max temperature row under the appropriate date.

Option 2: Current Temperature

- 1. If the DDL does not display min/max temperatures, check and record the current temperature at the start and end of the workday.
- 2. Document these temperatures by writing an "X" in the row that corresponds to the freezer temperature under the appropriate day of the month.
- 3. Review the continuous DDL temperature data daily.



- 1. Do **NOT** discard the vaccine.
- 2. Label the vaccine "Do Not Use."
- 3. Complete the Vaccine Troubleshooting Record.
- 4. Contact the manufacturer to determine under what conditions (frozen or refrigerated) to store the vaccine as quickly as possible.

Facility Name									PIN Number																					
0	Month/Date/Year																													
P T	Time																													
о N	Staff initials																													
1	Min/Max temperatures																													
Т	emperatures lower	than	-13°F	and	high	er tha	an 5°F	are c	out of	rang	e. Cor	nplet	e a Va	ccine	roubl	eshoc	oting F	Record	d. Con	tact th	ne mar	nufact	turer a	ind yc	ur imr	muniz	ation	progr	am.	
	Time	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	
	Staff initials																													
	5°F																													
0	4°F																													
P	3°F																													
ľ	2°F																													
O N	1°F																													
2	0°F																													
2	-1°F																													
	-2°F																													
	-3°F																													

Adapted with appreciation from the Immunization Action Coalition (IAC) temperature log