



## Vaccine Storage Requirements

	Pfizer		Moderna		Janssen	
	Temperature Requirement	Time	Temperature Requirement	Time	Temperature Requirement	Time
<b>Pre-Access of Vial</b>	Refrigerated at 36 – 46 degrees F.	Up to 31 days	Refrigerated at 36 – 46 degrees F.	Until “Used by date”	Refrigerated at 36 – 46 degrees F.	Until Manufacturer’s exp. date
<b>Post- Access of Vial**</b>	<b>*Refrigerated</b> at 36 – 46 degrees F.	Up to 6 hours mixed with normal saline	<b>*Refrigerated</b> at 36 – 46 degrees F.	Up to 6 hours	<b>*Refrigerated</b> at 36 – 46 degrees F.	Up to 6 hours
	<b><u>Styrofoam Container</u></b> at 35 – 77 degrees F. with frozen ice pack***	Up to 6 hours reconstituted with normal saline	<b><u>Styrofoam Container</u></b> at 35 – 77 degrees F. with frozen ice pack***	Up to 6 hours	<b><u>Styrofoam Container</u></b> at 35 – 77 degrees F. with frozen ice pack***	Up to 2 hours where 2 hours does not exceed 6 hours vial access time

\*Refrigerated means vaccine vials or filled syringes are inside a digital temperature monitored BFHD approved AC powered refrigerator

\*\* Accessing of vial means vaccine vial’s rubber stopper has been penetrated with needle

\*\*\*Vaccine vials and vaccine-filled syringes should never be in direct contact with frozen ice pack