Stephens Pharmacy – Honesdale, PA COVID-19 Vaccine Authorization and Consent Janssen (J&J) & Moderna

The Vaccine – J&J manufactures a viral vector vaccine that uses a modified version of a different virus to deliver instructions to a human cell. This triggers an immune response to provide antibodies against SARS-CoV-2; Moderna uses a mRNA product that creates a protein that triggers cells to create an immune-response to a virus.

The Vaccine J&J contains recombinant, replication-incompetent adenovirus type 26 expressing the SARS-CoV-2 spike protein, citric acid monohydrate, trisodium citrate dihydrate, ethanol, 2-hydroxypropyl-B-cyclodextrin (HBCD), polysorbate-80, sodium chloride. Moderna contains the following ingredients: messenger ribonucleic acid (mRNA), lipids (SM-102, polyethylene glycol [PEG] 2000 dimyristoyl glycerol [DMG], cholesterol, and 1,2-distearoyl-sn-glycero-3-phosphocholine [DSPC]), tromethamine, tromethamine hydrochloride, acetic acid, sodium acetate trihydrate, and sucrose.

I acknowledge that I have been advised to remain in the vaccination location for 15 minutes to monitor for possible adverse reactions. If I experience a severe reaction, I will call 911 or go to the nearest hospital. I acknowledge that I have had a chance to ask questions and such questions have been answered to my satisfaction.

YES

NO

Please answer the following questions (circle):

1. Are you sick today and/or have a fever greater than 100.5?

2.	Do you have a blood disorder? **					YES		NO		
3.	What dose vaccine do you pla	Full Dose:	1 2	3*	Boos	ter Dos	se: 1	2		
4.	Date of your last vaccine?									
5.	•									
						YES		NO		
6.	Have you ever had a serious r	eaction to a vaccine o	r injectable ir	the p	oast?	YES		NO		
7.								NO		
8.								NO		
	a. Is so please explain	-				YES				
atisfa		af tha								
and co where First a	ommunicate the administration of required. and Last Name t Address	of the vaccine to my p	City, State,	Da	te of bii			Age	Gender	
and co where First a	e required. and Last Name t Address	of the vaccine to my p		Da Zip	te of bii				_	
First a Street	e required. and Last Name t Address		City, State,	Da Zip	te of bii		Race/E	Age	_	
Street Signa	e required. and Last Name t Address e # ature of person receiving vaccine		City, State,	Zip s name	te of bii	Today's	Race/E	Age	_	
Street Signa X Ste 110 Hor	e required. and Last Name t Address		City, State,	Zip name	irer ar	Today's	Race/E	Age	Gender	

Recommended Covid Vaccination Schedule

Age	Product		Who Are	Persons Who ARE			
Age		Primary Series	Booster Dose	Primary Series	Booster Dose		
18 Years and Older	Pfizer	2 doses. Separate: Dose 1 and 2 by at least 3-8 weeks.	At least 5 months after Dose 2	3 doses. Sperate: Dose 1 and 2 by at least 3 weeks. Dose 2 and 3 by at least 4 weeks.	At least 12 weeks after Dose 3		
18 Years and Older	Moderna	2 doses. Separate: Dose 1 and 2 by at least 4-8 weeks.	At least 5 months after Dose 2	3 doses. Sperate: Dose 1 and 2 by at least 4 weeks. Dose 2 and 3 by at least 4 weeks.	At least 12 weeks after Dose 3		
18 Years and Older	J&J Janssesn	1 dose	At least 8 weeks after Dose 1	2 doses. Separate: Dose 1 and 2 by at least 29 days, Dose 2 MUST be mRNA vaccine.	At least 8 Weeks after Dose 2		

According to the CDC, if you were previously treated for COVID-19 with monoclonal antibodies or convalescent plasma, you should wait 90 days before getting a COVID-19 vaccine. Talk to your doctor if you are unsure what treatments you received or if you have more questions about getting a COVID-19 vaccine.

- * Anyone considered to be moderately to severely immunocompromised may receive a third full dose of mRNA vaccine.
- ** Reports of adverse events following use of the Janssen COVID-19 vaccine suggest an increased risk of thrombosis with the onset of symptoms approximately one to two weeks after vaccination. Most cases have occurred in females ages 18 49 years. In individuals with suspected thrombosis with thrombocytopenia following the Janssen COVID-19 Vaccine, the use of heparin may be harmful and alternative treatments may be needed. Consultation with hematology specialists is strongly recommended.
- *** Anyone 50 and older is eligible for a second booster as well as those who are moderately to severely immunocompromised. Second booster must be at least four months after the first booster.

According to the CDC the most common side effects reported after receiving an mRNA vaccine, the type made by Moderna, were pain at the injection site, fatigue, muscle pain, headache and fever, followed by chills and nausea. Those who experienced side effects after receiving the J&J additional dose reported fever, fatigue and headache according to the agency.