

New York State Department of Health Bureau of Immunization

COVID-19 Immunization Screening and Consent Form**

Recipient Name (please print) Devat Karetha				Preferred Name DK					
DOF		Current Gender ID	Kev:	DK					
	5 1993		/Girl M - Ma	n/Boy					
		Indicate ID Below: TM - Transgender Man/Boy NB - Non-Binary Person GN						Conforming	
		Mick here to choose		e/Questioning NR - Chose not to Respond					
				ler not Listed (write-in)					
C	A	Dinth Vorus	* Gender Pr	onouns: write-in by client's nam					
	Assigned at			Marital Status Key: Indicate Status Below: S - Single D - Divorced M - Married					
Indicate Sex Below: M - Male F - Female				S - Single D - Divorced M - Married W - Widowed V - Civil Union U - Unknown					
171	I	- Intersex NR - Chose n		1	PARATED -				
		- Sexual Orientation not			RTNER - Li				
Add	ress		City	State Zip	Email Addr	ess			
123	FX Gully		Ahmedabad	Gujarat 380001	devat@dora	l.com			
		Surrogate (if applicable	, please print)	Phone	Preferred La	anguage			
Bhik	thabhai			+1 (546) 797-8878	English				
	icity	Et Ethnicity Ke	y:	Race Ke	ey:				
Indicate Ethnicity Below: HIS DECL - Declined HIHIS - Hispanic Origin				Indicate Race Below:					
				NHPAIA - Native Am Brach, o'Africast Amas S an As Bh ack DECL - Declined					
NHNHL - Non-Hispanic Origin UNUNK - Unknown			NHP - Native Hawaiian or Pacific Islander						
		UNUNK - UIKII	own	WHT - V				Aultiracial	
Prin	ary Insuranc	e Name		Primary Insurance ID#	Subscriber 1	Name/DO	B Sub	scriber Relati	
nitesh			hdhdhd	aditi to Patient			atient		
Primary Insurance Address			Primary Insurance Group #	Primary Insurance Phone #					
Secondary Insurance Name				Secondary Insurance ID#	Subscriber Name/DOB Subscriber Ret to Patient				
Secondary Insurance Address			Secondary Insurance Group #	Secondary I	Secondary Insurance Phone #				
Clin	ic/Office Site	e Where Vaccine is Adm	inistered	Primary Care Physician Addres	ss/Phone Nun	nber			
			Scree	ning Questionnaire					
1.	Are you fee	eling sick today?			1	Yes	? No		
2.	awaiting yo	ur test results or been tole	d by a health car			? Yes	? No	? Unknown	
		^		OVID-19 infection, exposure or					
3.	-	een treated with antibody months)? If yes, when did	1 2	valescent plasma for COVID-19 in the past e last dose? Date:		? Yes	? No	? Unknown	
4.	Have you ever had an immediate allergic reaction (e.g., hives, facial swelling, difficulty breathing anaphylaxis) to any vaccine, injection, or shotor to any component of the COVID-19 vaccine, or a severe allergic reaction (anaphylaxis) to anything?					? Yes	? No	? Unknowr	
5.	you had any vaccines in the past 14 days (2 weeks). If yes, how long ago was your most recent vaccine?					Yes	No	Unknow	
6.	Are you pre	gnant or considering become	oming pregnant	?		Yes	No	Unknow	
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7.	Do you have cancer, leukemia, HIV/AIDS, a history of autoimmune disease or any other condition that weakens the immune system?	n Yes	No	Unknown
8.	Do you take any medications that affect your immune system, such as cortisone, prednisone or other steroids, anticancer drugs, or have you had any radiation treatments?	Yes	No	Unknown
9.	Do you have a bleeding disorder or are you taking a blood thinner?	Yes	No	Unknown
10.	Have you received a previous dose of the COVID-19 vaccine? If yes, which vaccine? Mode Pfize		No	Date:
				(if applicable)

Emergency Use Authorization

The FDA has made the COVID-19 vaccine available under an emergency use authorization (EUA). The EUA is used when circumstances exist to justify the emergency use of drugs and biological products during an emergency, such as the COVID- 19 pandemic. This vaccine has not undergone the same type of review as an FDA-approved or cleared product. However, the FDA's decision to make the vaccine available is based on the totality of scientific evidence available, showing that known and potential benefits of the vaccine outweigh the known and potential risks.

Consent

I have read, or had explained to me, the information sheet about the COVID-19 vaccination. I understand that if my vaccine requires two doses, I will need to be administered (given) two doses of this vaccine in order for it to be effective. I have had a chance to ask questions