

STATE OF MISSOURI BUREAU OF IMMUNIZATIONS

COVID-19 VACCINATION SCREENING AND CONSENT UNDER EMERGENCY USE AUTHORIZATION

Please complete the following information for the person receiving the COVID-19 vaccine.

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LAST NAME:			TAIL	11 DEWIGGITA	FIRST N		MATION				MIDDLE INITIAL:
DATE OF BIRT	H:				SEX:	Male	☐ Fema	le [Transgender	Othe	er
RACE:							ETHNICITY:				/ 1
White			Pacific Islander			_	Yes \square N				
	an Indian/Alaskan	n Native		d L Refuse	ed		Unknown	∐R	lefused		
ADDRESS:						CITY:					
STATE:	ZIP:	COUNTY:		HOME PHONE	<u> </u>			CE	ELL PHONE:		
EMAIL:					WOULD Yes				appointment: all/text		
Priv	ate or employer in	surance	Underinsured	I Uninsur	red [Medic	are \square M	edicai	d		
and those Hos Hom Vacc Con EMS	- Patient-Facing protecting then pitals, Long-term on health, Hospice binator staff and the gregate community and high-risk not be maining patient-fool nurses, pharm	n care facilitice, Dialysis conose admin ty healthca n-congrega facing healt	es and residents, centers, Urgent ca istering COVID to re settings staff a te healthcare, inc chcare providers,	including Depare esting and residents, cluding clinics including but	oartme includi , physionot lim	nt of Mer ng DMH cians, an	ntal Health contracted ad home ca ealth care v	settin re prov	gs and adult da viders s in emergency	y cares	
First	- Tier 1 Worker I Responders Ergency Services	\square Non-Pati ϵ								lic Works	
Phase 1B - Tier 2 High-Risk Individuals: Protecting those who are at increased risk for severe illness Anyone aged 65 and older Any Adult with the following conditions: Cancer, Chronic Kidney Disease, COPD (chronic obstructive pulmonary disease), Intellectual and/or developmental disabilities such as Down syndrome, Heart Conditions (such as heart failure, coronary artery disease, or cardiomyopathies), Immunocompromised state from solid organ transplant, Severe Obesity (BMI greater than 40), Pregnancy, Sickle Cell Disease, &/or Type 2 Diabetes Mellitus											
Phase 1B - Tier 3 Critical Infrastructure: Protecting those who keep the essential functions of society running Education (K-12)											
-	Equity & Econo	mic Recov	ery: Protecting	those who h	nave b	een dis	proportion	ately	affected and a	ccelerat	ing economic
☐ Fina ☐ Gov	mical Sector ncial Services Se ernment: Other st d/Agriculture Sect	ate and loc	Commercial Fac Higher Education al government de ining populations	n esignated pers	□ ı sonnel	Dispropo required	Manufacturionately A to provide d in 1B, inc	Affecte essen	d Home tial services		rial Base Sector
	Remaining Unva ident who doesn't				ne else	e who ha	s not been	vaccir	nated, but wants	s to do so)
The State of Missouri is conducting a phased roll-out of the COVID-19 vaccine prioritizing saving lives and is dictated by vaccine availability. This form will gather information about you, including your employment and health risks to determine your eligibility and properly schedule your vaccination appointment. All your information will be kept confidential to the extent allowed by law. By signing below you are self-certifying that everything you have indicated on this form is true and that you fall into the phase/tier indicated above.											
Specific in	formation about the	he populati	ons within each p	hase/tiers car		und on thationship i		sCovid	d.com website. TODAY'S DA	ΔTE	
GIGINATURE/G	ON IDIAN				neL/	ALIONOPIP I	OLILINI		TODAT 5 DA	ni L	
	I Judgement – as of where they ma					al judgen	nent/discre	tion to	authorize a va	ccine for	any individual,
PROVIDER SIG	GNATURE								DATE		

		YES	<u>NO</u>	<u>UNKNOWN</u>						
1. Are you feeling sick today?										
2. Have you ever had a severe allergic reaction										
For example, a reaction for which you were go to the hospital?										
3. Have you ever had a serious reaction after a dose of the COVID-19 vaccine?										
4. In the past 14 days have you had contact w										
5. Are you breastfeeding or pregnant?										
6. Have you received passive antibody therapy										
7. Are you immunocompromised? (taking med other immune system problems or taking med other)										
8. Do you have a bleeding disorder or are you										
9. Have you ever received a dose of COVID-19										
If so, Date received										
The Public Readiness and Emergency Preparedness Act (PREP Act) authorizes the CICP to provide benefits to certain individuals or estates of individuals who sustain a covered serious physical injury as the direct result of the administration or use of the covered countermeasures. The CICP can also provide benefits to certain survivors of individuals who die as a direct result of the administration or use of covered countermeasures identified in a PREP Act declaration. The PREP Act declaration for medical countermeasures against COVID-19 states that the covered countermeasures are any antiviral medication, any other drug, any biologic, any diagnostic, any other device, or any vaccine used to treat, diagnose, cure, prevent, or mitigate COVID-19, the transmission of SARS-CoV-2 or a virus mutating from SARS-CoV-2, or any device used in the administration of and all components and constituent materials of any such product. Information about the CICP and filling a claim is available by calling 1-855-266-2427 or visiting https://www.fda.gov/emergency-preparedness-and-response/coronavirus-disease-2019-covid-19/moderna-covid-19-vaccine PLEASE PRINT NAME of signature below										
SIGNATURE OF PATIENT RELATIONSHIP TO CLIENT						TODAY'S DATE				
I,, acknowledge and agree that I have received or have been advised of the Missouri Department of Health and PRINT NAME HERE Senior Services' Notice of Privacy Practices and where I can obtain any revisions made to this Notice.										
CLIENT SIGNATURE/LEGAL REPRESENTATIVE RELATIONSHIP TO CLIENT						DATE				
FOR CLINIC USE ONLY										
MANUFACTURER	BRAND	LC	OT NUMBER							
DOSE NUMBER	*EXP. DATE:	•[ATE ADMINISTE	TE ADMINISTERED:						
*EUA FACT SHEET DATE:	/EN DATE: IN	DELTOID)								
		V	ACCINE DOSE:							
ADMINISTERED BY NAME & TITLE:										
AGENCY:										
AGENCY ADDRESS:										
CLINIC ADMINISTRATION ADDRESS										

Information for healthcare Professionals about the health history for COVID-19 Vaccines

Are you feeling sick today? There is no evidence that acute illness reduces vaccine efficacy or increases vaccine adverse events. However, as a precaution with moderate or severe acute illness, all vaccines should be delayed until the illness has improved. Mild illnesses (e.g., upper respiratory infections, diarrhea) are NOT contraindications to vaccination. Do not withhold vaccination if a person is taking antibiotics. Vaccination of persons with current SARS-CoV-2 infection should be deferred until the person has recovered from acute illness and they can discontinue isolation. While there is no minimum interval between infection and vaccination, current evidence suggests reinfection is uncommon in the 90 days after initial infection. Persons with documented acute SARSCoV-2 infection in the preceding 90 days may delay vaccination until near the end of this period, if desired.

Have you ever had a severe allergic reaction (e.g., anaphylaxis) to something? For example, a reaction for which you were treated with epinephrine or EpiPen®, or for which you had to go to the hospital? Allergic reactions, including severe allergic reactions, NOT related to vaccines or injectable therapies (e.g., food, pet, venom, environmental, or latex allergies; oral medications) are NOT a contraindication or precaution to vaccination with currently authorized COVID-19 vaccine. HOWEVER, individuals who have had severe allergic reactions to something, regardless of cause, should be observed for 30 minutes after vaccination. All other persons should be observed for 15 minutes.

Have you ever had a serious reaction after any vaccination or injectable mediation including a previous dose of the COVID-19 vaccine? History of severe allergic reaction (e.g., anaphylaxis) to a previous dose or component of the COVID-19 vaccine product being offered is a contraindication to that COVID-19 vaccine. If the patient answers Yes to this question, defer vaccination for 90 days from date of therapy.

In the past 14 days have you had contact with a confirmed COVID-19 patient? Wait until 14 days after quarantine period ends if the contact was in an outpatient or community setting. If person is a resident in a congregate healthcare or other congregate setting go ahead and vaccinate

Are you breastfeeding or pregnant? Is not a contraindication to current COVID-19 vaccination. While there are currently no available data on the safety of COVID-19 vaccines in pregnant people, studies and results are expected soon. Pregnant people may choose to get vaccinated. Observational data demonstrate that while the absolute risk is low, pregnant people with COVID-19 have an increased risk of severe illness. Breastfeeding is not a contraindication to current COVID-19 vaccine. Lactating people may choose to be vaccinated. There is no data available for lactating people on the effects of mRNA vaccines.

Have you received passive antibody therapy as a treatment for COVID-19? Based on the estimated half-life of monoclonal antibodies or convalescent plasma as part of COVID-19 treatment, as well as evidence suggesting that reinfection is uncommon in the 90 days after initial infection, vaccination should be deferred for at least 90 days, as a precautionary measure until additional information becomes available, to avoid interference of the antibody treatment with vaccine-induced immune responses

Are you immunocompromised? (taking mediation or being treated for cancer, leukemia, HIV/AIDS or other immune system problems or taking medication that affects your immune system is not a contraindication to current COVID-19 vaccine, including those with cancer, leukemia, HIV/AIDS and other immune system problems or taking medication that affects their immune systems. However, patients should be informed that the vaccine might be less effective than in someone who is immunocompetent.

Do you have a bleeding disorder or are you taking a blood thinner? COVID-19 vaccine may be given to these patients, if a physician familiar with the patient's bleeding risk determines that the vaccine can be administered intramuscularly with reasonable safety. ACIP recommends the following technique for intramuscular vaccination in patients with bleeding disorders or taking blood thinners: a fine-gauge needle (23-gauge or smaller caliber) should be used for the vaccination, followed by firm pressure on the site, without rubbing, for at least 2 minutes.