



County of San Diego

Immunization Registration Form
(Forma para registro de vacunas)
إستمارة التسجيل للتلقيح

Name of Event:

Region/Organization:

Date of Event:

PLEASE PRINT PATIENT'S INFORMATION/ الرجاء كتابة معلومات المريض
FAVOR DE IMPRIMIR LA INFORMACION DEL PACIENTE

LAST NAME/APELLIDO/ اللقب FIRST NAME/PRIMER NOMBRE/ الإسم الأول MIDDLE INITIAL/INICIAL/ الإسم الوسطي

DATE OF BIRTH / FECHA DE NACIMIENTO/ تاريخ الولادة AGE/EDAD/ العمر GENDER/GENERO/ الجنس

RACE/RAZA ETHNICITY/ETNICIDAD OCCUPATION/OCUPACION

WITHOUT HOUSING/ VAGABUNDO/ بلا ماوى HOME NUMBER/TELEFONO DE CASA/ رقم هاتف المنزل WORK/MESSAGE NUMBER/ الموبيل رقم هاتف العمل

STREET ADDRESS/CALLE Y NUMERO/ عنوان الشارع CITY/CIUDAD/ المدينة STATE/ESTADO/ لولاية ZIP CODE/ZONA POSTAL/ الرمز البريدي

Have you received immunizations during the last 12 months? هل أخذت أية لقاحات في الإثنى عشر شهر الماضية

A. I have been given a copy and have read, or have had explained to me, the information in the specific Vaccine Information Statement(s) about the disease(s) and the vaccine(s) which will be given today. B. I understand that the patient's name, other identifying information and immunization history may be shared with other licensed health providers, e.g., physicians, nurses, hospitals, etc. and schools for the purpose of immunization management and I consent to the release of this information, unless I have indicated that I do not wish for my record to be shared by making a checkmark in the column labeled "SDIR Decline to Share."

DATE / FECHA / التاريخ التوقيع مع SDIR Decline to Share (only if declining to share)/Negarse a compartir/ رفض المشاركة

PARENT NAME (If under age 18) PARENT PHONE

OFFICE USE ONLY

Table with 4 columns: Vaccine Given (Brand Name), Lot #, Expiration Date, Site. Rows contain LD and RD entries.

VIS Print Date: VIS given (initials):

VACCINATOR Name (print): Sign: SDIR #:

SDIR Data Entry Completed by Name: Date:

Information for Healthcare Professionals about the Screening Checklist for Contraindications to Pfizer-BioNTech and Moderna COVID-19 Vaccine

1. Is the person to be vaccinated sick today?

There is no evidence that acute illness reduces vaccine efficacy or increases vaccine adverse events. People with a moderate or severe illness usually should not be vaccinated until their recovery from acute illness. Do not withhold vaccination if a person is taking antibiotics.

2. Is the person to be vaccinated today experiencing COVID-19 symptoms?

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.

3. Is the person to be vaccinated today been diagnosed with COVID-19 within the past 90 days?

Persons with documented acute SARS-CoV-2 infection in the preceding 90 days may delay vaccination until near the end of this period, if desired, because current evidence suggests reinfection is uncommon during this time.

Viral testing to assess for acute SARS-CoV-2 infection or serologic testing to assess for prior infection solely for the purposes of vaccine decision-making is not recommended.

4. Is the person to be vaccinated been recently told to quarantine or isolate related to COVID-19?

To avoid exposure to healthcare personnel, vaccination should be deferred for persons with a known SARS-CoV-2 exposure until after their quarantine period has ended, with the exception of those who live in congregate settings (e.g., long-term care, correctional facilities, homeless shelters).

5. Is the person to be vaccinated today received monoclonal antibodies or convalescent plasma as part of COVID-19 treatment within the last 90 days?

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.

6. Does the person to be vaccinated today have a bleeding disorder or 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.

7. Is the person to be vaccinated today received any vaccine in the past 14 days?

COVID-19 vaccine series should be administered alone, with a minimum interval of 14 days before or after administration with other vaccines. This recommendation is based on the lack of data on the safety and efficacy of mRNA COVID-19 vaccines administered simultaneously with other vaccines.

8. Is the person to be vaccinated today ever received a dose of COVID-19 vaccine?

COVID-19 vaccines are NOT interchangeable. Currently authorized COVID-19 vaccines require two doses. Both doses of the series should be completed with the same product. Product dosing schedules vary.

9. Is the person to be vaccinated today ever had a serious allergic reaction (e.g. anaphylaxis)?

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.

Was the severe allergic reaction after receiving a COVID-19 vaccine?

History of severe allergic reaction (e.g., anaphylaxis) to a previous dose or component (including PEG) of the COVID-19 vaccine product being offered is a contraindication to any current COVID-19 vaccine. If person who had an immediate allergic reaction of any severity to a previous dose of an mRNA COVID-19 vaccine or any of its components or polysorbate (due to potential cross-reactive hypersensitivity with the vaccine ingredient PEG) should not receive additional doses until evaluated by an allergist-immunologist and determined the person can safely receive the vaccine. Ask questions about previous severe reactions that might indicate an allergy to a vaccine component.

Was the severe allergic reaction after receiving another vaccine or another injectable medication?

History of severe allergic reaction (e.g., anaphylaxis) to another vaccine or a component of another vaccine OR anaphylactic reaction to any other injectable medication is a precaution to currently authorized COVID-19 vaccine. Vaccine may be given, but counsel patients about unknown risks of developing a severe allergic reaction and balance these risks

Information for Healthcare Professionals about the Screening Checklist for Contraindications to Pfizer-BioNTech and Moderna COVID-19 Vaccine

against the benefits of vaccination. These individuals should be observed for 30 minutes after vaccination. A history of mild allergic reaction to a vaccine or injectable therapy is not a precaution to vaccination.

COVID-19 Vaccine Components

Description	Pfizer-BioNTech COVID-19 vaccine	Moderna COVID-19 vaccine
mRNA	Nucleoside-modified mRNA encoding the viral spike (S) glycoprotein of SARS-CoV-2	Nucleoside-modified mRNA encoding the viral spike (S) glycoprotein of SARS-CoV-2
Lipids	2[(polyethylene glycol)-2000]-N, N-ditetradecylacetamide	Polyethylene glycol (PEG) 2000 dimyristoyl glycerol (DMG)
	1,2-distearoyl-sn-glycero-3-phosphocholine	1,2-distearoyl-sn-glycero-3-phosphocholine
	Cholesterol	Cholesterol
	(4-hydroxybutyl)azanediyl)bis(hexane-6,1-diyl) bis(2-hexyldecanoate)	SM-102 (Proprietary to Moderna)
Salts, sugars, buffers	Potassium chloride	Tromethamine
	Monobasic potassium phosphate	Tromethamine hydrochloride
	Sodium chloride	Acetic acid
	Dibasic sodium phosphate dihydrate	Sodium acetate
	Sucrose	Sucrose

*** Polysorbate is related to PEG.

10. Has the person to be vaccinated today ever had a severe allergic reaction (e.g. anaphylaxis) to any component of the vaccine?

If person who had an immediate allergic reaction of any severity polysorbate (due to potential cross-reactive hypersensitivity with the vaccine ingredient PEG) should not receive the vaccine until evaluated by an allergist-immunologist and determined the person can safely receive the vaccine. History of severe allergic reaction (e.g., anaphylaxis) to another vaccine or a component of another vaccine OR anaphylactic reaction to any other injectable medication is a precaution to currently authorized COVID-19 vaccine. Vaccine may be given, but counsel patients about unknown risks of developing a severe allergic reaction and balance these risks against the benefits of vaccination. These individuals should be observed for 30 minutes after vaccination. A history of mild allergic reaction to a vaccine or injectable therapy is not a precaution to vaccination

11. Is the person to be vaccinated today pregnant or planning on becoming pregnant in the next several weeks?

Pregnancy is not a contraindication to the COVID-19 vaccine. They may choose to be vaccinated. For pregnant people seeking guidance in making a decision, pregnant people and their healthcare providers should consider the level of COVID-19 community transmission, the patient's personal risk of contracting COVID-19, the risks of COVID-19 to the patient and potential risks to the fetus, the efficacy of the vaccine, the side effects of the vaccine, and the lack of data about the vaccine during pregnancy.

12. Is the person to be vaccinated today lactating/breastfeeding?

Lactation is not a contraindication to current COVID-19 vaccine. Lactating people may choose to be vaccinated. There are no data on the safety of COVID-19 vaccines in lactating people or the effects of mRNA COVID-19 vaccines on the breastfed infant or milk production/excretion.

13. Is the person to be vaccinated younger than 16 years of age?

Emergency Use Authorization of Pfizer BioNTech COVID-19 Vaccine does not include use in individuals younger than 16 years of age. Emergency Use Authorization of Moderna COVID-19 Vaccine does not include use in individuals younger than 18 years of age.

Product	Authorized Age Groups
Pfizer-BioNTech COVID-19 Vaccine	16 years of age or older
Moderna COVID-19 Vaccine	18 years of age or older