



# COVID-19 Consent & Medical Eligibility

For any Comirnaty® RTU or Comirnaty® for people aged 5 years and older, including Comirnaty XBB.1.5 vaccines



## Complete this part for the person being vaccinated (PLEASE USE BLOCK CAPITALS)

Name (Please print)

Date of Birth       PPSN

## For people aged 16 years and older

One of these options 1-3 is appropriate when establishing consent (please tick as appropriate)

- 1. The individual has consented to vaccination for COVID-19 and has been provided with written information, **OR**
  - 2. The individual does not agree with COVID-19 vaccination and should not be vaccinated, **OR**
  - 3. The individual cannot consent and they are being vaccinated for COVID-19 according to their benefit and will and preference, **AND**
- The above is recorded in their healthcare record and includes information about any consultation that has taken place to help determine their will and preference.

Signature \_\_\_\_\_ Date

Name (Please print)

## For people aged 15 years and younger

Please note only a parent or legal guardian can consent or refuse consent for people aged 15 years and younger.

I confirm that I am authorised to give consent on behalf of the above named young person.

I understand I am giving consent for the administration of a dose or for the primary course, consent for the administration of one, two or three doses of COVID-19 at the appropriate interval.

Signature \_\_\_\_\_ Date

Name (Please print)

Please tick Parent  Legal Guardian  Self

This Young person assents to receiving the vaccine (Please tick)

The consenting person gives consent for data to be processed (Please tick)

## FOR OFFICE USE ONLY

Name of Vaccinator

Registration Number / PIN / MCRN

Location of Vaccinator

Please answer the following questions with a yes or no answer

- 1. Has this person ever had a serious allergic reaction (anaphylaxis) that needed medical treatment?** Yes No  
 i. **after having a previous dose of the Moderna (Spikevax®) or any Pfizer/BioNTech (Comirnaty®) COVID-19 Vaccines, OR**    
 ii. **to any of the vaccine ingredients, including polyethylene glycol known as PEG?**  
 If yes, they cannot get any Comirnaty® or Comirnaty® Children COVID-19 vaccine. But they may be able to have a different vaccine only if 12 years or older. They need to talk to their vaccination team and their GP. They may need specialist advice. If no, GO TO NEXT QUESTION.
- 1a. Have they ever had a serious allergic reaction (anaphylaxis) to Trometamol (an ingredient in contrast dye used in MRI radiological studies)?** Yes No  
 If yes, they cannot get any Comirnaty® RTU or Comirnaty® Children COVID-19 vaccine. But they may be able to have an alternate vaccine. If aged 12 years and over. Talk to the vaccinator. If no, GO TO NEXT QUESTION.
- 2. Have they ever had a serious allergic reaction (anaphylaxis):** Yes No  
 i. **after taking multiple different medications, with no reason known for the reaction. This may mean they are allergic to polyethylene glycol (PEG) OR**    
 ii. **after having a vaccine or a medicine that contains polyethylene glycol (PEG), OR**  
 iii. **for unexplained reasons. This may mean they are allergic to polyethylene glycol (PEG)?**  
 If yes, they cannot get this vaccine, they may need specialist advice. Talk to the vaccination team. If no, GO TO NEXT QUESTION.
- 3. Have they ever had Mastocytosis (rare condition caused by an excess number of mast cells gathering in the body's tissues)** Yes No  
 If yes, they can still get the vaccine, BUT, they should be observed for 30 minutes after they are vaccinated. Now go to next question. If no, GO TO NEXT QUESTION.
- 4. Have they had Myocarditis (inflammation of the heart muscle) or Pericarditis (inflammation of the lining around the heart) after having a previous dose of COVID-19 vaccine?** Yes No  
 If yes, they need to answer further question 4a. If no, GO TO QUESTION 5 OR 6.
- 4a. Since they had myocarditis or pericarditis after a previous dose of COVID-19 vaccine a specialist doctor must approve that they get this vaccine. Has their COVID-19 vaccination been approved by a specialist doctor?** Yes No  
 If yes, GO TO NEXT QUESTION. If no, they cannot get this vaccine. They should talk to their specialist doctor to check if they are suitable for this or another type of COVID-19 vaccine.

## Question 5 for people aged 5 to 17 years

- 5. Has this child or young person had multisystem inflammatory syndrome also called MIS-C (a rare syndrome usually treated in hospital) after a COVID-19 infection?** Yes No  
 If yes, please answer question 5a and 5b. If no GO TO QUESTION 6.
- 5a. Has this child or young person clinically recovered from MIS-C?** Yes No  
 If yes, GO TO QUESTION 5b. If no, this child or young person cannot be vaccinated today.
- 5b. Has it been over 90 days since this child or young person was diagnosed with MIS-C?** Yes No  
 If yes, GO TO NEXT QUESTION. If no, this child or young person cannot be vaccinated today.
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- 6. Have they had the Mpox or smallpox vaccine (Imvanex or Jynneos) in the last 4 weeks?** Yes No  
 If yes, they cannot get this vaccine today. They need to wait 4 weeks after getting these vaccines before getting a COVID-19 vaccine. If no, GO TO NEXT QUESTION.
- 7. If receiving their first dose of a COVID-19 vaccine, have they been diagnosed with COVID-19 within the last four weeks?** Yes No  
 If yes and receiving a first dose of a COVID-19 vaccine, they should delay getting a vaccine until they have recovered from COVID-19 and it has been at least 4 weeks since they tested positive or developed symptoms. If no, GO TO NEXT QUESTION.
- 8. Does this person have a bleeding disorder or are they on anticoagulation therapy?** Yes No  
 If yes, they can still get a vaccine if they have a bleeding disorder or take anticoagulation medicines. But tell their vaccinator about their condition. If no, they are eligible.

Please answer the following questions with a yes or no answer

Complete this section if you are getting additional doses (a 2nd or 3rd dose) because you have a weak immune

9. **If they're receiving a second dose of a primary course because they have a weak immune system, has it been at least 3 weeks (4 weeks ideally) since their first dose of vaccine?** Yes No  
   
If yes GO TO QUESTION 9a.  
If no, they should wait at least 3 weeks since their last dose.
- 9a. **Have they been diagnosed with COVID-19 infection since their last dose of COVID-19 vaccine?** Yes No  
   
If yes, they should wait at least 4 weeks from when you tested positive or developed symptoms.  
If no GO TO NEXT SECTION.
- 9b. **If they are receiving a third dose of a primary course because they have a weak immune system, has it been at least 4 weeks since their last dose of COVID-19 vaccine?** Yes No  
   
If Yes GO TO QUESTION 9c.  
If no they should wait at least 4 weeks since your last dose.
- 9c. **If they are receiving a third dose of a primary course because they have a weak immune system, have they had COVID-19 infection since their last COVID-19 vaccine dose?** Yes No  
   
If yes, the vaccinator will advise if they need a vaccine based on current NIAC advice.  
If no, they can get the vaccine today.

Please answer the following questions with a yes or no answer

## For Booster Doses only

10. **Have they had COVID-19 infection or a COVID-19 vaccine in the last 3 months?** Yes No  
   
If yes, they should delay getting the vaccine until it has been at least 3 months, since a COVID-19 infection or their last COVID-19 vaccine. If no, they are eligible for the booster vaccine.
11. **Are they pregnant?** Yes No  
   
If yes, complete questions 11a, 11b and 11c depending on their situation.  
If no, they are eligible for the booster today.

Questions 11a, 11b and 11c are for pregnant persons only

- 11a. **Have they had a booster dose already in this pregnancy?** Yes No  
   
If yes, they don't need a booster dose unless they have been diagnosed with a weak immune system. If they have been diagnosed with a weak immune system, speak to their vaccinator. Complete 11b. and 11c. if vaccinator approves a second dose.  
If no GO TO QUESTION 11b
- 11b. **Have they had COVID-19 infection or a COVID-19 vaccine in the last 6 months?** Yes No  
   
If yes they should wait at least 6 months from their last COVID-19 infection or COVID-19 vaccine dose to get a booster dose.  
If no GO TO QUESTION 11c
- 11c. **Have they had a COVID-19 vaccine in the last 12 months?** Yes No  
   
If yes their vaccinator will talk to them about the best timing for their booster dose.  
If no they are eligible for vaccination today but ideally the vaccine should be given between 20 and 34 weeks of pregnancy. They should talk to their vaccinator