

# COVID-19 CLIENT DETAIL – APPOINTMENT BOOKING FORM

First Name \_\_\_\_\_ Middle Name \_\_\_\_\_ Last Name \_\_\_\_\_

Gender (indicate): Female ☐ Male ☐ Other ☐ If Female Please Indicate: Pregnant ☐ Not pregnant ☐

Date of Birth: \_\_\_\_ / \_\_\_\_ / \_\_\_\_ Age: \_\_\_\_ **! You will need to bring age identification with you to pharmacy at the time of your appointment.**

Indicate which vaccination cohort (if unsure please ask a member of the pharmacy team)

|                                                  |                          |                                                    |                          |
|--------------------------------------------------|--------------------------|----------------------------------------------------|--------------------------|
| Residents and staff of long term care facilities | <input type="checkbox"/> | Key workers essential to the vaccination programme | <input type="checkbox"/> |
| Front line Health Care Workers                   | <input type="checkbox"/> | People living or working in crowded settings       | <input type="checkbox"/> |
| People with a VERY HIGH risk medical condition   | <input type="checkbox"/> | Allocation group based on age                      | <input type="checkbox"/> |
| People with a HIGH risk underlying condition     | <input type="checkbox"/> |                                                    |                          |

Mothers Birth Surname: \_\_\_\_\_

Nationality: \_\_\_\_\_

Ethnicity:

|                            |                          |                            |                          |                                    |                          |
|----------------------------|--------------------------|----------------------------|--------------------------|------------------------------------|--------------------------|
| Irish                      | <input type="checkbox"/> | Any other black background | <input type="checkbox"/> | Other (including mixed background) | <input type="checkbox"/> |
| Irish Traveller            | <input type="checkbox"/> | Chinese                    | <input type="checkbox"/> | Prefer not to say                  | <input type="checkbox"/> |
| Any other white background | <input type="checkbox"/> | Any other Asian background | <input type="checkbox"/> |                                    |                          |
| African                    | <input type="checkbox"/> | Roma                       | <input type="checkbox"/> |                                    |                          |

PPS Number: \_\_\_\_\_ No PPS Number ☐

Reason No PPS Number: \_\_\_\_\_

Email address: \_\_\_\_\_

Mobile: \_\_\_\_\_ Alternate Contact No: \_\_\_\_\_

Address Details: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Eircode (if available): \_\_\_\_\_

## GP Details

GP Name: \_\_\_\_\_

GP Practice Name: \_\_\_\_\_

GP Address: \_\_\_\_\_

GP Eircode: \_\_\_\_\_ Not Registered with a GP ☐

GP Phone Number: \_\_\_\_\_

# COVID-19 Vaccine Janssen® Vaccination Consent Form for people aged 18-34 years (Pharmacy use only)



Please answer the following questions with a yes or no answer

## 5. Have you ever had mastocytosis?

If yes, you can still get the vaccine, BUT, you should be observed for 30 minutes post vaccination. Go to Question 6. If no, go to Question 6.

| Yes                      | No                       |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |

## 6. Have you ever had anaphylaxis after food, venom or medication?

If yes, you can still get the vaccine, BUT, you should be observed for 30 minutes post vaccination. Go to Question 7. If no, go to Question 7.

| Yes                      | No                       |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |

## 7. Have you ever been diagnosed with capillary leak syndrome?

If yes, you cannot get this vaccine if you've been diagnosed with capillary leak syndrome. Talk to your doctor about an alternative vaccine. If no, go to Question 8

| Yes                      | No                       |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |

## 8. Do you have a bleeding disorder or are you on anticoagulation therapy?

If yes, you can still get a vaccine if you have a bleeding disorder or take anticoagulation medicines. But tell your vaccinator about your condition.. Go to Question 9

| Yes                      | No                       |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |

## 9. Is there any reason why you cannot get either viral vector COVID-19 vaccines i.e. Vaxzevria® (COVID-19 Vaccine AstraZeneca) or COVID-19 Vaccine Janssen®?

If yes, you are cannot get the vaccination at this time. Talk to your medical practitioner.

| Yes                      | No                       |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |

## Section 2: Consent

Please read each statement, tick the boxes and sign the form to confirm your consent for vaccination

I confirm that I have read and understood the information provided about the risks and benefits to me of receiving the COVID-19 Vaccine Janssen®, including the rare clotting side effect known as TTS

☐

My pharmacist/vaccinator has given me the opportunity to ask questions

☐

I consent to receive a dose of COVID-19 Vaccine Janssen®

☐

Signature

Date

This form will be stored securely by this pharmacy

## FOR OFFICE USE ONLY

Name of Pharmacist

Registration Number

# COVID-19 Vaccine Janssen® Vaccination Consent Form for people aged 18-34 years (Pharmacy use only)



Please complete Section 1 and Section 2 if you consent to receive COVID-19 Vaccine Janssen®

## Section 1: Personal Details

First Name

Surname

Date of Birth

DD/MM/YYYY

Mobile number

Email

Address

PPSN (if available)

Please answer the following questions with a yes or no answer

## 1. Are you pregnant?

If yes, you cannot get the COVID-19 Vaccine Janssen® COVID-19 Vaccine  
If no, go to Question 2

| Yes                      | No                       |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |

## 2. Have you tested positive for COVID-19 within the last 4 weeks?

If yes, you should delay getting a vaccine until you have recovered from COVID-19 and it has been at least 4weeks since you tested positive or developed symptoms, or 4 weeks from your first positive PCR test if you did not have symptoms.

If no, go to Question 3

| Yes                      | No                       |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |

## 3. Have you ever had a serious allergic reaction (anaphylaxis) that needed medical treatment: I) after having the AstraZeneca (Vaxzevria®) or Janssen (COVID-19 vaccine), OR

II) to any of the vaccine ingredients, including polysorbate 80?

If yes you cannot get this vaccine. You may need to get a different type of vaccine in a specialist centre. Talk to your medical practitioner.

If no, go to Question 4

| Yes                      | No                       |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |

## 4. Have you ever had a serious allergic reaction (anaphylaxis):

I) from a vaccine, injection of antibody preparation or a medicine likely to contain polysorbate 80

OR

II) for unexplained reasons. This may mean you are allergic to polysorbate 80?

If yes, go to Question 4a

If no, go to Question 5

| Yes                      | No                       |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |

## 4a. Have you received advice from a relevant specialist that includes weighing the risks and benefits of receiving the vaccine for you?

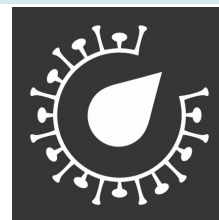
If yes, you are eligible for the vaccine, HOWEVER, you should be observed for 30 minutes post vaccination. Proceed to Question 5

If no, you are not eligible for the vaccine at this time and vaccination must be deferred until such time as you seek relevant medical advice.

| Yes                      | No                       |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |

# COVID-19 Vaccines for people aged 18 to 34 years

Version 3.0



**COVID-19  
VACCINE**  
Public Health  
Advice

Based on a recommendation from the National Immunisations Advisory Committee (NIAC), people between 18 and 34 can opt for earlier vaccination by choosing Vaxzevria® vaccine (COVID-19 Vaccine AstraZeneca) or the COVID-19 Vaccine Janssen®. These are both viral vector vaccines.

However, you can wait to be offered Comirnaty® (Pfizer BioNTech COVID-19 vaccine) or SpikeVax® (COVID-19 Vaccine Moderna) vaccines a bit later. These vaccines are called mRNA vaccines.

It's your choice to opt for a viral vector vaccine when it's available or wait for an mRNA vaccine to be available.

The HSE is providing COVID-19 vaccines free of charge.

All COVID-19 vaccines are safe, effective and licensed in the EU for use in adults aged 18 years and over. Comirnaty® (Pfizer BioNTech COVID-19 vaccine) can be used in ages 16 and over.

You'll find information on [hse.ie](https://hse.ie) on all available vaccines.

## Get a Viral Vector COVID-19 Vaccine now

## Wait for an mRNA COVID-19 Vaccine

### What are the positives of this option?

- The Delta Variant is spreading in Ireland, and across the world. In recent weeks more young people have caught COVID-19 disease in Ireland
- You will get your vaccine quicker if you choose to get a viral vector vaccine now
- After completing the full course of the vaccine, you get significant protection from severe COVID-19 that requires hospitalisation or can lead to death
- You need to get 2 doses of Vaxzevria® vaccine (COVID-19 Vaccine AstraZeneca) 4 weeks apart
- COVID-19 Vaccine Janssen® is a single dose COVID-19 vaccine
- Safety and effectiveness of all COVID-19 vaccines are continuously monitored

- mRNA vaccines are recommended by NIAC for those aged under 50 years of age where possible
- After completing the full course of the vaccine, you get significant protection from severe COVID-19 that requires hospitalisation or can lead to death
- Both mRNA and viral vector vaccines provide good protection from severe COVID-19 disease. Based on current evidence protection from COVID disease is somewhat higher than the protection from viral vector vaccines
- mRNA vaccines are the recommended option during pregnancy in Ireland
- Safety and effectiveness of all COVID-19 vaccines are continuously monitored

### What are the negatives of this option?

- There is a very rare risk of unusual blood clots including in the brain with low platelets also called Thrombosis with thrombocytopenia syndrome (TTS) associated with viral vector vaccines. Although the risk is higher in younger people – it is still extremely rare
  - It is important for people to be aware of the symptoms of TTS so they can seek early medical attention. From international reports, 1 in 5 people who develop TTS after Vaxzevria® and 1 in 10 who develop TTS after Janssen® may die. Of the seven reported cases of suspected TTS cases in Ireland they are all discharged or are recovering in hospital
  - The estimated risk of TTS after the Vaxzevria® vaccine (COVID-19 Vaccine AstraZeneca) is 2 in 100,000 for those under 50 years of age. The risk after the second dose is significantly lower than after the first dose

- Very rarely, people may develop myocarditis and pericarditis after getting an mRNA vaccine
  - Myocarditis and pericarditis are inflammatory heart conditions. Myocarditis and Pericarditis is seen in about 1 in 1,000,000 doses of Comirnaty® or SpikeVax®
  - The risk of these very rare conditions is higher in younger men. It is more likely to occur after the second dose and mostly happens within 14 days of getting the vaccine
- You will need to wait until these vaccines become available for your age group - this may leave you unprotected for longer against COVID-19 including the Delta variant
- While you are waiting for an mRNA vaccine you may contract COVID-19. This is usually a mild illness in young people but this is not always the case. The following are some of the serious effects of COVID-19

# COVID-19 Vaccines for people aged 18 to 34 years

Version 3.0



**COVID-19  
VACCINE**  
Public Health  
Advice

## Get a Viral Vector COVID-19 Vaccine now

## Wait for a mRNA COVID-19 Vaccine

### What are the negatives of this option?

- The estimated risk of TTS after the COVID-19 Vaccine Janssen® is 1 in 300,000
- Vaxzevria® and Janssen® vaccine cannot be given to those with a history of capillary leak syndrome

- Unusual blood clots including similar to those seen after viral vector vaccines are seen after COVID-19 itself. In the US, the incidence of unusual blood clots in the venous sinus of the brain in those admitted to hospital two weeks after COVID-19 is about 4 in 100,000 for all age groups

### For every 100,000 AstraZeneca vaccinations Potential Benefits Vs Potential Harm

Data from February 2020 - July 2021



**COVID-19  
VACCINE**  
Public Health  
Advice

| Age Group | Potential harm<br>from clotting events** | Potential Benefit<br>Deaths prevented* | Potential Benefit<br>ICU admissions prevented* |
|-----------|------------------------------------------|----------------------------------------|------------------------------------------------|
| 0-19      | 2 ●●                                     | 0.31 ●                                 | 1.68 ●●                                        |
| 20-34     | 2 ●●                                     | 1.39 ●●                                | 7.50 ●●●●●●●●                                  |
| 35-44     | 2 ●●                                     | 4.55 ●●●●●●                            | 17.54 ●●●●●●●●●●●●                             |
| 45-49     | 2 ●●                                     | 11.04 ●●●●●●●●●●                       | 42.01 ●●●●●●●●●●●●●●●●                         |

Source: \* Data from HPSC. COVID-19 death and ICU rates per 100,000 population including data between February 1st, 2020 and July 3rd, 2021.

\*\* Age-specific data from the National Immunisation Advisory Committee (NIAC)

Produced by: HSE National Immunisation Office July 2021

[www.immunisation.ie](http://www.immunisation.ie)

#HoldFirm #CovidVaccine

- Furthermore 1 in 5 patients admitted to ICU because of COVID-19 have blood clots
- Younger people are much less likely to need hospitalisation but they can develop a condition sometimes called long COVID that can continue for weeks or months after getting COVID-19 disease.

### You might consider this option if you:

- Are worried about catching COVID-19
- Are at higher risk of COVID-19 as you have multiple contacts at work or home
- Live with someone who is at higher risk of COVID-19

- Are not at high risk of getting COVID-19 and willing to wait for a COVID-19 vaccine while you maintain strict compliance with other measures to reduce the risk of COVID-19
- Can't have a viral vector vaccine (e.g. if you have a severe allergic reaction to a previous dose or to any ingredients, previously had TTS after a dose of Vaxzevria or previously had capillary leak syndrome)
- Are worried about getting a viral vector vaccine

### If you choose this option:

- You can get the vaccine at a local pharmacy
- Continue to follow current public health advice that's relevant to you. See up to date advice for vaccinated people on [hse.ie](http://hse.ie)

- The HSE will let you know where and when you can get your COVID-19 vaccine
- Continue to follow current public health advice that's relevant to you. See up to date advice for vaccinated people on [hse.ie](http://hse.ie)

## More Information

For more information, read the manufacturer's Patient Information Leaflet. This will be printed for you on the day you get your vaccine, or you can find it on [www.hse.ie/covid19vaccinePIL](http://www.hse.ie/covid19vaccinePIL)

You can also talk to a health professional, like your GP (Doctor), Pharmacist or healthcare team.

You can also visit the HSE website at [www.hse.ie/covid19vaccine](http://www.hse.ie/covid19vaccine) or call HSELive on 1800 700 700.

For more information on the COVID-19 vaccine, including materials in other formats and translation support visit [www.hse.ie/covid19vaccinematerials](http://www.hse.ie/covid19vaccinematerials)