



COVID-19 vaccination programme Phase 2

39,700 hospitalisations and 13,200 deaths prevented

Thank-you to all the vaccinators, vaccinees, and all of the teams working so hard to give the COVID-19 vaccinations – every one is a great step forward.



On Wednesday 8 June it was 6 months since the #COVID19 vaccination programme started across the UK. Since 8 December 2020, when Margaret Keenan became the first person in the world to receive her first vaccine there have been more than 65 million vaccinations at more than 2,000 sites.

As of 10 June 69,743,980 doses of vaccine have been given. Now COVID-19 vaccinations are being offered to people aged 25 to 30 years of age. We really want to encourage anyone eligible who has not yet come forward to have their vaccine to make an appointment. This issue of vaccine update focuses on all the new and revised resources published and the importance of the uptake of these resources to make sure everyone has their vaccination consent information, in a format which meets their needs. Thank you to everyone who has worked tirelessly around the clock to bring us this far.

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As of 10 June 69,743,980 COVID-19 vaccine doses have been given in UK

Visit the @PHE_uk dashboard for more info: coronavirus.data.gov.uk/details/vaccinations

39,700 hospitalisations and 13,200 deaths prevented

Public Health England (PHE) has published its latest weekly COVID-19 vaccine surveillance report.¹

COVID-19 vaccine surveillance

PHE estimates that 13,200 deaths have now been prevented in people aged 60 years or older in England up to 13 May 2021 (11,200 deaths in individuals aged 80 years and older, 1,700 in individuals aged 70 to 79 and 300 in individuals aged 60 to 69 years).

Estimates also indicate that the vaccination programme has prevented around 39,700 hospitalisations in those aged 65 years and over in England (approximately 4,900 admissions in those aged 65 to 74, 15,600 in those aged 75 to 84 and 19,200 in those aged 85 and over).

The method for analysing the approximate number of deaths and hospitalisations prevented by the vaccine programme now takes into account the impact of both first and second doses, due to more data being available.

However, it does not include the impact of vaccination on transmission, therefore the true impact of the vaccination programme is likely to be even greater.

An updated analysis including nearly 3,000 symptomatic cases of B.1.617.2 provides further confidence that 2 doses of either vaccine are highly effective against the Delta variant (first identified in India).

Dr Jamie Lopez Bernal, Consultant Epidemiologist at PHE, said:

“ This analysis gives further confidence that 2 doses of the vaccine provide vital protection against the variants in circulation in the UK, so it is important to book your second jab when invited, to gain maximum protection. The vaccines are very safe and very effective, and they will protect you and those around you from becoming seriously ill.

JCVI advice on COVID-19 variant

The Joint Committee on Vaccination and Immunisation has issued advice to the government on the use of COVID-19 vaccines to mitigate the impact of the B1.617.2 variant of concern.

Professor Wei Shen Lim, COVID-19 Chair for JCVI, said:

“ Due to the rapid rise in cases of the B1.617.2 Variant of Concern and notable transmission in parts of the country, the JCVI advises that every effort is made to promote vaccine uptake in those who remain unvaccinated in priority cohorts 1 to 9 – these people remain at highest risk of severe outcomes from COVID-19.”

The full list of variants of concerns and variants under investigation are [published on GOV.UK](#).²



Half a million COVID-19 jabs booked in ‘Glastonbury rush’ in the morning of Wednesday 8 June

The NHS saw a welcome surge in demand for vaccines on Wednesday morning as half a million life-saving jabs were booked in a rush likened to the annual scramble for Glastonbury tickets.

The NHS reported: “By 12pm today, just 5 hours after eligibility widened to those aged between 25 and 29, the National Booking Service had seen 2.5 times the number of total appointments made yesterday, with 493,000 slots reserved, around 100,000 an hour on average and more than 1,600 per minute.

The rollout opened to those aged 25 to 29 today and the huge appetite saw people take to social media to compare it to the festival, with people posting about setting their alarms and being as excited as when they were booking for the music festival.

Text messages began to be sent out to people in the newly-eligible age bracket this morning, with more receiving the invite throughout the day and this week.”

Rare syndrome related to the AstraZeneca vaccine

Since March 2021 there have been reports from the UK and internationally of a very rare condition of thrombosis (blood clots) and thrombocytopenia (low platelets) following the first dose of the AstraZeneca (AZ) vaccine.

Whilst the cases to date have primarily had venous blood clots, arterial clots have also been reported. The underlying risk factors have not yet been fully established for this condition and a detailed review of suspected cases of this condition following COVID-19 vaccination is ongoing by the Medicines and Healthcare products Regulatory Agency (MHRA), supported by PHE and other professional groups. This will help us to understand the risk factors for developing this condition.

The risk of this very rare side effect is higher in younger age groups and is 1 in 50,000 for adults aged 18 to 39 years and 1 in 100,000 for adults aged 40 or older. This compares with the risks of severe outcomes following COVID-19 infection being higher in older adults and people with serious health problems.

It is important to note that this is currently only being observed following the first dose with no confirmed reports post second dose. Those who have received their first dose of AZ vaccine and have not suffered any serious side effects should continue to be offered the second dose to complete the course.

The Expert Haematology Panel advise that there is no evidence that individuals with a prior history of thrombosis or known risk factors for thrombosis are more at risk of developing this condition after the AZ vaccine. Furthermore, for the majority of individuals, the risk of recurrent thrombosis due to COVID-19 infection is far greater than the risk of this syndrome.



The current advice from the Joint Committee on Vaccination and Immunisation (JCVI), is:

- adults aged 39 or younger who do not have serious underlying medical conditions should be preferentially offered an alternative to the AZ vaccine, where possible, and only where no substantial delay or barrier in access to vaccination would arise
- healthy individuals aged 40 years or older should continue to be offered any of the available vaccines
- those who have received their first dose of AZ vaccine without suffering this rare side effect should continue to be offered the second dose to complete the course. This includes individuals who are aged 39 years or younger

Dr Mary Ramsay, Head of Immunisation at PHE, said:

“ We know that 2 doses of the COVID-19 vaccines are required for the best protection and that side effects from AstraZeneca are generally very mild after the second dose. The evidence shows that mixing vaccine brands is more likely to cause more common side effects. So even if you felt unwell after your first dose of AstraZeneca vaccine, you are best to complete with this vaccine for your second dose. Every effort should be made to give people the same vaccine, but in exceptional circumstances where this is not possible it is better to give a second dose of another vaccine than not at all.”

Reporting suspected cases

It is very important that all suspected cases are reported to both the MHRA on the [COVID-19 Yellow Card scheme](#)³ and to PHE's clinical reporting scheme at https://cutt.ly/haem_AE.

In order to minimise burden on reporters, for cases reported on the PHE clinical reporting scheme first, the last page of the survey allows all the inputted answers to be copied, and relevant information can then be directly pasted into the COVID-19 Yellow Card form.

Reports of menstrual disorders and unexpected vaginal bleeding following COVID-19 vaccination

The MHRA has reviewed reports of menstrual disorders and unexpected vaginal bleeding received following vaccination with the three COVID-19 vaccines currently being used in the UK: Pfizer/BioNTech, AstraZeneca and Moderna.

These reports have also been reviewed by independent experts of the Commission on Human Medicines' COVID-19 Vaccines Benefit Risk Expert Working Group and members of Medicines for Women's Health Expert Advisory Group.



The number of reports of menstrual disorders and vaginal bleeding is low in relation to both the number of females who have received COVID-19 vaccines to date and the background rate of menstrual disorders generally. The current evidence does not suggest an increased risk of either menstrual disorders or unexpected vaginal bleeding following vaccination with the vaccines. The MHRA will continue to closely monitor reports of menstrual disorders and vaginal bleeding with COVID-19 vaccines.

Healthcare professionals are advised that anyone presenting with menstrual disorders and/or unexpected vaginal bleeding following COVID-19 vaccination should be treated according to clinical guidelines for these conditions as usual.

Myocarditis

Worldwide, there have also been recent, rare cases of inflammation of the heart called myocarditis or pericarditis reported after COVID-19 vaccines, although it is not yet clear that these are caused by the vaccine. This has been seen mostly in younger men within several days of vaccination. Most of these people recovered and felt better following rest and simple treatments.

You should seek medical advice urgently if you experience:

- chest pain
- shortness of breath
- feelings of having a fast-beating, fluttering or pounding heart

A range of resources to support healthcare professionals are available including:

FAQs have been developed for healthcare professionals:

[COVID-19 vaccination: blood clotting information for healthcare professionals⁴](#)

The Green Book has been updated with the latest guidance and evidence:

<https://www.gov.uk/government/publications/covid-19-the-green-book-chapter-14a>

Guidance has been developed for [secondary care⁶](#), [primary care⁷](#) and [Emergency departments and Acute Medical Units.⁸](#)

Further information and patient leaflets can be found on GOV.UK:

[COVID-19 vaccination and blood clotting⁹](#)

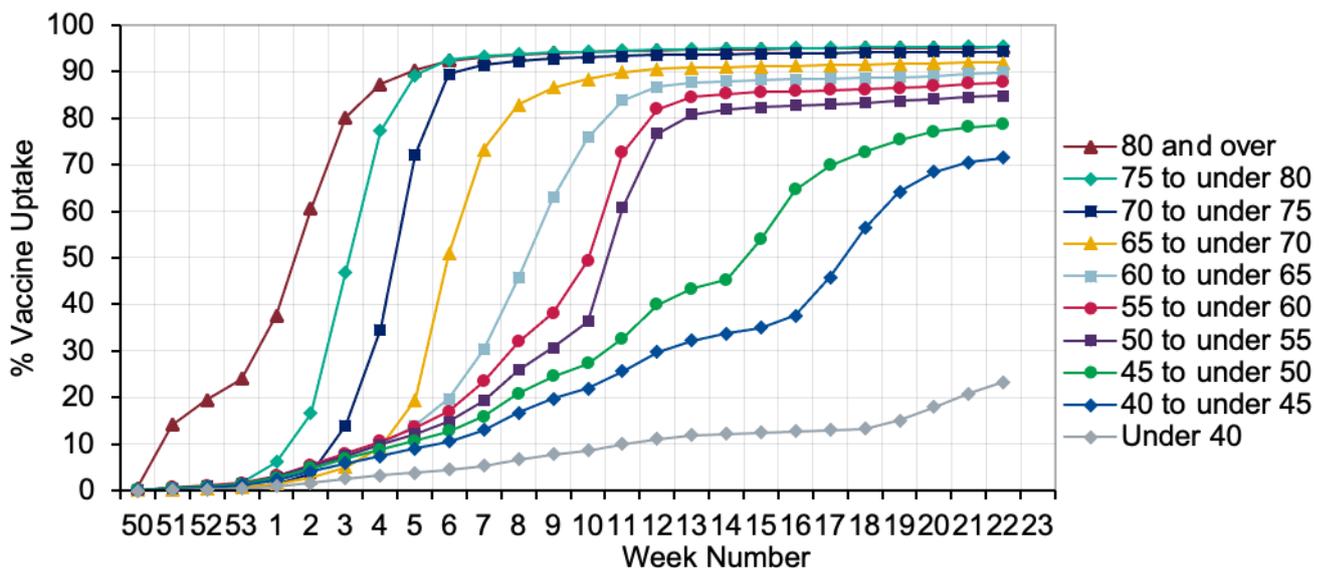


COVID-19 vaccination coverage

The National Coverage team are working hard to produce vaccine uptake data to support wider public health action and surveillance work. As of 23 May 2021, the National Programme in England has vaccinated over 65% of adults (18 and over) with dose 1 of the COVID-19 vaccine and nearly 40% with dose 2. We have a [regular feature in the weekly national flu and COVID-19 surveillance reports](#)¹⁰ showcasing the roll out of the programme by week, age and sex; as well as ethnicity, with additional data in the backing tables that accompany the report. We continue to work with other organisations such as NHS England and NHS Improvement (NHSEI¹¹) and Office for National Statistics (ONS¹²) to produce more statistics that can be used to inform important local public health actions. Do please let us know what additional data would be helpful in the pandemic response by emailing us at COVIDvacc@phe.gov.uk

Figure 1: Cumulative weekly COVID-19 vaccine uptake by age in England

a) Dose 1



b) Dose 2

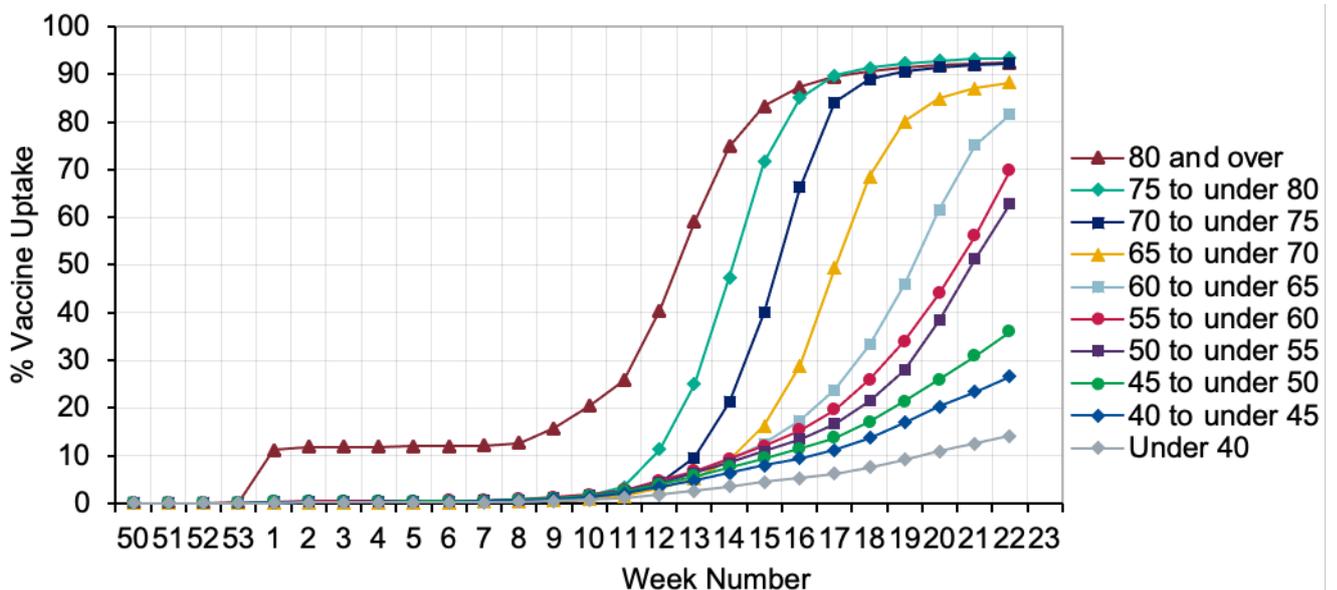


Figure 2: Age/Sex pyramid for COVID-19 vaccine uptake by age in England for Dose 1

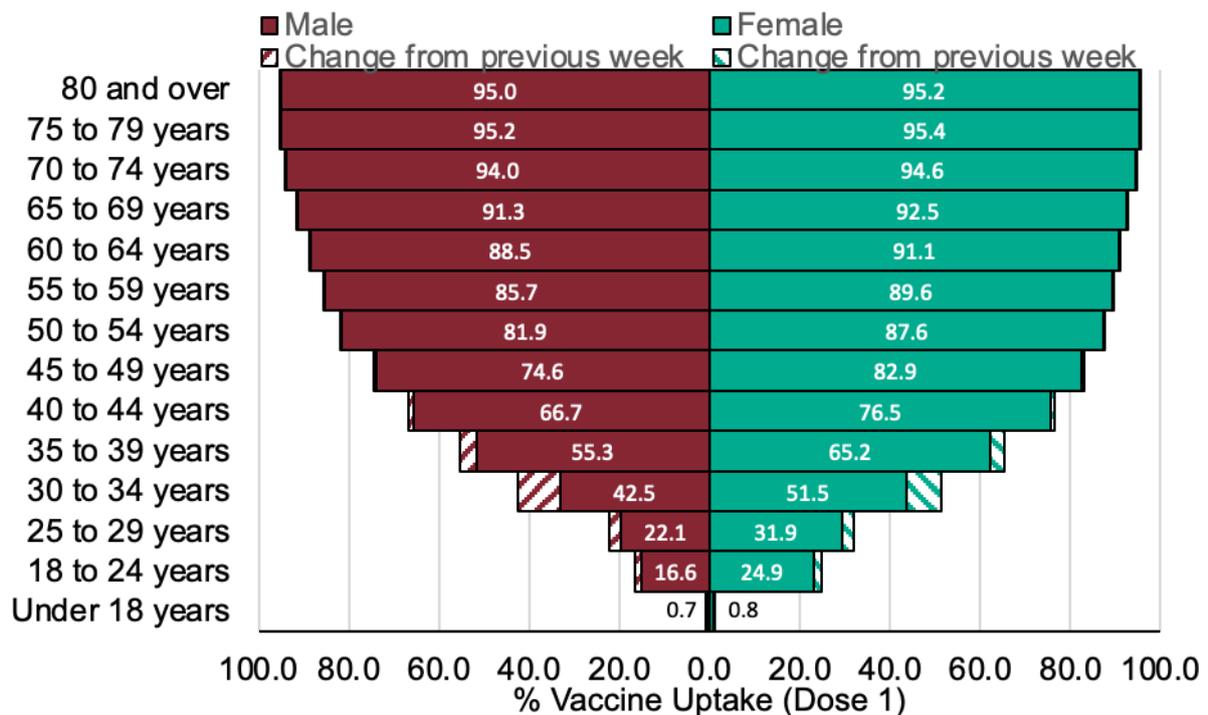


Figure 3: Age/Sex pyramid for COVID-19 vaccine uptake by age in England for Dose 2

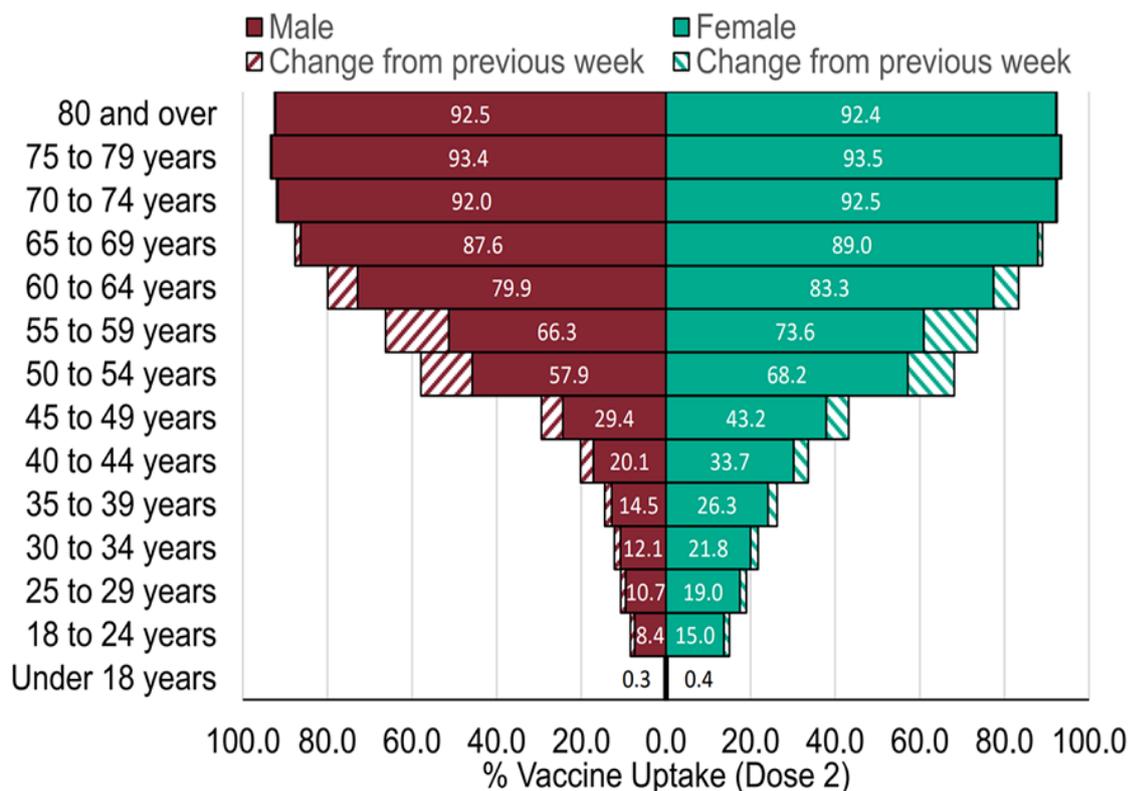
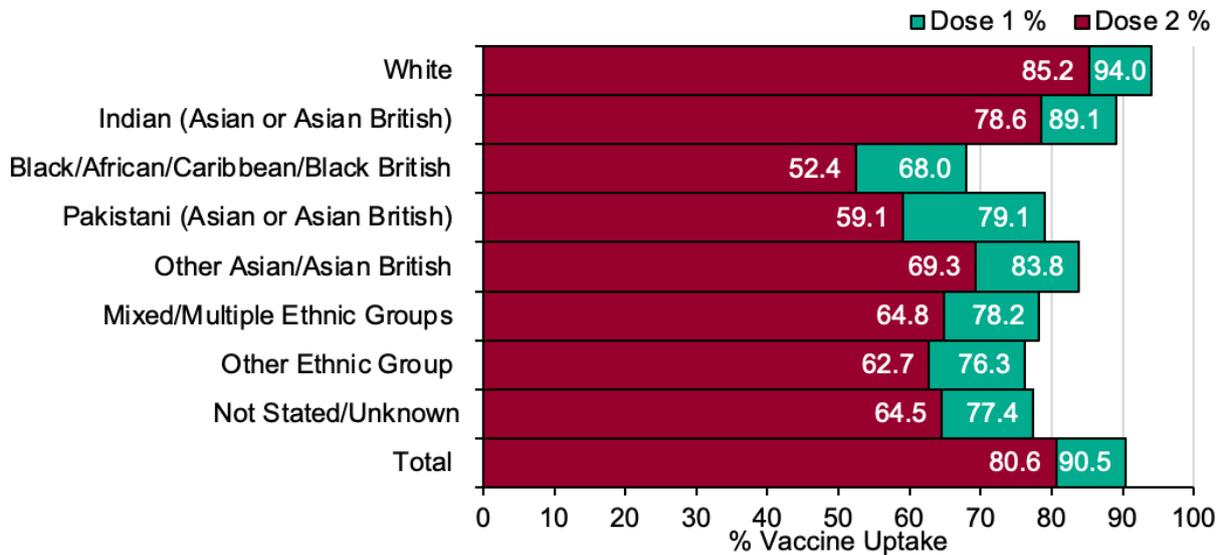


Figure 4: Cumulative weekly COVID-19 vaccine uptake by ethnicity in England in those aged 50 and over



From 6 January 2021 (week 1 2021), the JCVI advises¹³ initially prioritising delivery of the first vaccine dose to maximise the public health impact in the short term and reduce the number of preventable deaths from COVID-19.

The UK Coronavirus Dashboard¹⁴ presents daily counts of people vaccinated aged 18 and over, split by dose, for local authorities in England and Scotland, and regions in England. Cumulative percentage uptake is also presented for these areas (using National Immunisation Management System (NIMS) populations as denominators for English areas, and National Records of Scotland (NRS) mid-year estimates for Scottish local authorities).

Uptake by 5 year age groups, initially for English regions and local authorities, now available.

With symptoms

PCR tests

When to take the test

- If you have Covid-19 symptoms
- To confirm your positive lateral flow test result

How long it takes

- These tests are processed in labs
- Up to 72 hours, most results the next day

Get a test

- Order online
- At a test site
- Call 119

Without symptoms

rapid lateral flow tests, rapid Covid-19 tests

When to take the test

- If you do not have symptoms of Covid-19
- As part of routine testing twice a week

How long it takes

- Result processed by test device
- Around 30 minutes

Get a test

- Order online
- At a test site
- Call 119
- Participating workplaces and pharmacies

Find out more at NHS.UK or call 119

COVID-19 vaccination programme publications available to order now!

ONLY the record cards and Patient Information Leaflet (PIL) from the vaccine manufacturers are supplied with the vaccines.

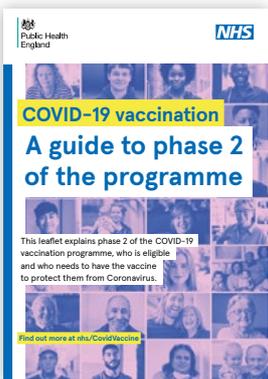


People being offered a COVID-19 vaccination should be offered the adult Phase 2 leaflet in a format or language of their choice (English, translated Easy Read, British Sign Language (BSL), braille or large print). Women should be given the COVID-19 vaccination guide for women (see below).

Anyone being offered a first or second dose of AZ vaccine should be given the COVID-19 guide to blood clotting and vaccination (currently version 2).

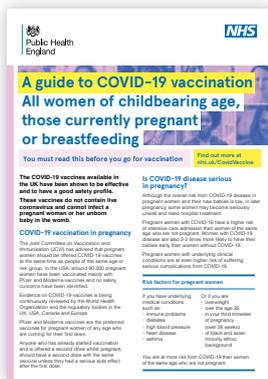
At vaccination patients should be given the What to expect after your COVID-19 vaccination leaflet as well as the PIL and record card and they should be offered a COVID-19 vaccination sticker. It is so important to make sure that everyone is offered these essential consent resources to have the best vaccination experience.

COVID-19 phase 2 versions



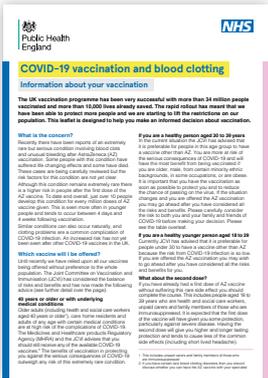
COVID-19 vaccination – a guide for adults version 5

COV2020351V5EN
www.gov.uk/government/publications/covid-19-vaccination-guide-for-older-adults



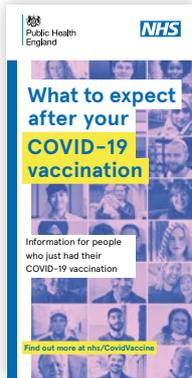
COVID-19 vaccination guide for women of childbearing age, pregnant or breastfeeding leaflet – version 4

COV2020374V4
www.gov.uk/government/publications/covid-19-vaccination-women-of-childbearing-age-currently-pregnant-planning-a-pregnancy-or-breastfeeding



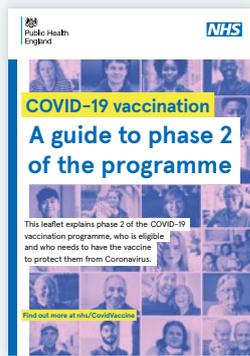
COVID-19 guide to blood clotting and vaccination – version 2

COV2021700V2
www.gov.uk/government/publications/covid-19-vaccination-and-blood-clotting



What to expect after your COVID-19 vaccination leaflet – version 4

COV202307V4EN
www.gov.uk/government/publications/covid-19-vaccination-what-to-expect-after-vaccination



COVID-19 Vaccination guide to phase 2 version 5

Available in the following languages:

English: COV2020351V5EN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2leafletversion5>

Albanian: COV2020351V5AL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2leafletversion5albanian>

Arabic: COV2020351V5AR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5arabic>

Bengali: COV2020351V5BEN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5bengali>

Brazilian Portuguese: COV2020351V5POR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5brport>

Bulgarian: COV2020351V5BUL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5bulgarian>

Chinese: COV2020351V5CH

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5chinese>

Estonian: COV2020351V5EST

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5estonian>

Farsi: COV2020351V5FA

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5farsi>

Greek: COV2020351V5GR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5greek>

Gujarati: COV2020351V5GU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5gujarati>

Hindi: COV2020351V5HI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5hindi>

Latvian: COV2020351V5LAV

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5latvian>

Lithuanian: COV2020351V5LI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5lithuanian>

Punjabi: COV2020351V5PA

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5punjabi>

Polish: COV2020351V5POL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5polish>

Romanian: COV2020351V5RO

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5romanian>

Russian: COV2020351V5RU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5russian>

Spanish: COV2020351V5ES

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5spanish>

Somali: COV2020351V5SO

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5somali>

Turkish: COV2020351V5TR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5turkish>

Twi: COV2020351V5TW

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5twi>

Ukrainian: COV2020351V5UK

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5ukrainian>

Urdu: COV2020351V5UR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguidetophase2version5urdu>

Also available in BSL, large print and braille:

BSL: COV2020351V4ENBSL

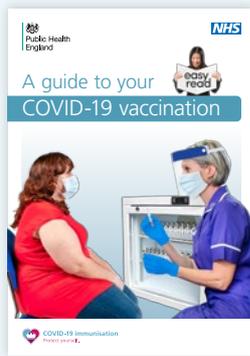
<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguideforadultsv4bslvideo>

Braille: COV2020351V4ENBR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationaguideforadultsv4braille>

Large print: COV2020351V4ENLP

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationphase2guideforadultsv4lp>



COVID-19 Easy Read vaccination guide for adults

Available in the following languages:

English: COV2020344

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccination>

Albanian: COV2020344AL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationalbanian>

Arabic: COV2020344AR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationarabic-1838>

Bengali: COV2020344BE

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationbengali>

Bulgarian: COV2020344BG

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationbulgarian>

Chinese: COV2020344ZHOCN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationchinese>

French: COV2020344FR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationfrench>

Gujarati: COV2020344GU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationgujarati>

Hindi: COV2020344HI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationhindi>

Lithuanian: COV2020344LT

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationlithuanian>

Pashto: COV2020344PAS

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationpashto>

Polish: COV2020344PL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationpolish>

Portuguese: COV2020344PT

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationportuguese>

Punjabi: COV2020344PAN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationpanjabi>

Romanian: COV2020344RO

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationromanian>

Russian: COV2020344RU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationrussian>

Somali: COV2020344SOM

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationsomali>

Tagalog: COV2020344TGL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationtagalog>

Ukrainian: COV2020344UA

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationukrainian>

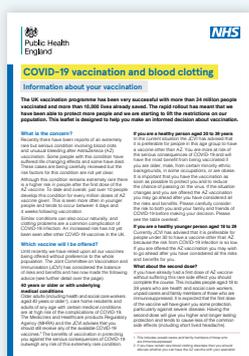
Urdu: COV2020344UR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationurdu>

Vietnamese: COV2020344VIE

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidetothe covid19vaccinationvietnamese>

Please place your orders today.



COVID-19 vaccination and blood clotting guide version 2

Available in the following languages:

English: COV2021700V2

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguideversion2>

Albanian: COV2021700V2AL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2albanian>

Arabic: COV2021700V2AR

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Bengali: COV2021700V2BEN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2bengali>

Brazilian Portuguese: COV2021700V2POR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2brport>

Bulgarian: COV2021700V2BUL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2bulgarian>

Chinese: COV2021700V2CH

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2chinese>

Estonian: COV2021700V2EST

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2estonian>

Farsi: COV2021700V2FA

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2farsi>

Greek: COV2021700V2GR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2greek>

Gujarati: COV2021700V2GU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2gujarati>

Hindi: COV2021700V2HI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2hindi>

Latvian: COV2021700V2LAV

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2latvian>

Lithuanian: COV2021700V2LI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2lithuanian>

Punjabi: COV2021700V2PA

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Polish: COV2021700V2POL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2polish>

Romanian: COV2021700V2RO

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2romanian>

Russian: COV2021700V2RU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2russian>

Spanish: COV2021700V2ES

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2spanish>

Somali: COV2021700V2SO

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Turkish: COV2021700V2TR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2turkish>

Twi: COV2021700V2TW

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2twi>

Ukrainian: COV2021700V2UK

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2ukrainian>

Urdu: COV2021700V2UR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2urdu>

Also available in BSL, large print and braille:

BSL: COV2021700V2ENBSL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguideversion2bsl>

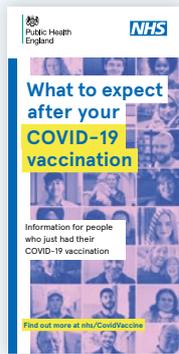
Large print: COV2021700V2ENLP

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2largeprint>

Braille: COV2021700V2ENBR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationandbloodclottingguidev2braille>

Subscribe to Vaccine update [here](#). Order immunisation publications [here](#).
For centrally-supplied vaccine enquiries, email: vaccinesupply@phe.gov.uk



What to expect after your COVID-19 vaccination version 4

Paper copies, alternate versions and translations of version 5 will be available soon

Available in the following languages:

English: COV202307V4EN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovidvaccinationleaflet-1667>

Albanian: COV2020307V4AL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationalbanian-1723>

Amharic: COV2020307V4AM

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationamharic>

Arabic: COV2020307V4AR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationarabic-1734>

Bengali: COV2020307V4BEN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationbengali-1730>

Brazilian Portuguese: COV2020307V4POR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationportuguese>

Bulgarian: COV2020307V4BUL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationbulgarian>

Chinese: COV2020307V4CH

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationchinese-1726>

Estonian: COV2020307V4ES

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationestonian>

Greek: COV2020307V4GR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationgreek>

Gujarati: COV2020307V4GU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationgujarati-1724>

Hindi: COV2020307V4HI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationhindi-1731>

Kurdish: COV2020307V4KU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationkurdish-1718>

Latvian: COV2020307V4LAV

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationlatvian>

Lithuanian: COV2020307V4LI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationlithuanian>

Panjabi: COV2020307V4PA

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationpanjabi-1727>

Polish: COV2020307V4POL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationpolish>

Russian: COV2020307V4RU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationrussian>

Spanish: COV2020307V4ESP

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationspanishversion>

Somali: COV2020307V4SO

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SIwhattoexpectafteryourcovid19vaccinationsomali>

Turkish: COV2020307V4TR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationturkish>

Twi: COV2020307V4TW

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationtwi>

Ukrainian: COV2020307V4UK

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationukrainian-1721>

Urdu: COV2020307V4UR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovid19vaccinationurdu-1720>

Also available in BSL, large print and braille:

BSL: COV2020307V4ENBSL

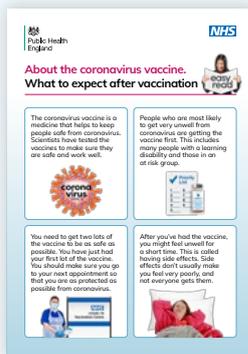
<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovidvaccinationleafletversion4bsl>

Large print: COV2020307V4ENLP

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovidvaccinationleafletlp>

Braille: COV2020307V4ENBR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhattoexpectafteryourcovidvaccinationleafletbraille>



Easy Read what to expect after vaccination

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English: COV2020307V2ER

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadwhattoexpectaftercovid19vaccination>

Albanian: COV2020307V2ERAL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationalbanian>

Arabic: COV2020307V2ERAR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationarabic>

Bengali: COV2020307V2ERBE

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationbengali>

Bulgarian: COV2020307V2ERBG

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationbulgarian>

Chinese: COV2020307V2ERZHOEN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationchinese>

French: COV2020307V2ERFR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationfrench>

Gujarati: COV2020307V2ERGU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationgujarati>

Hindi: COV2020307V2ERHI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationhindi>

Lithuanian: COV2020307V2ERLT

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationlithuanian>

Pashto: COV2020307V2ERPAS

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationpashto>

Polish: COV2020307V2ERPL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationpolish>

Portuguese: COV2020307V2ERPT

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationportuguese>

Punjabi: COV2020307V2ERPAN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationpunjabi>

Romanian: COV2020307V2ERRO

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationromanian>

Russian: COV2020307V2ERRU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationrussian>

Somali: COV2020307V2ERSOM

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationsomali>

Tagalog: COV2020307V2ERTGL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationtagalog>

Ukrainian: COV2020307V2ERUA

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationukrainian>

Urdu: COV2020307V2ERUR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationurdu>

Vietnamese: COV2020307V2ERVIE

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguidewhatttoexpectafteryourcovid19vaccinationvietnamese>



COVID-19 vaccination guide for childbearing, pregnant or breastfeeding women version 4

Available in the following languages:

English: COV2020374V4

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4>

Albanian: COV2020374V4AL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4albanian>

Arabic: COV2020374V4AR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4arabic>

Bengali: COV2020374V4BEN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4bengali>

Brazilian Portuguese: COV2020374V4POR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4portbr>

Bulgarian: COV2020374V4BUL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4bulgarian>

Chinese: COV2020374V4CH

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4chinese>

Estonian: COV2020374V4EST

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4estonian>

Farsi: COV2020374V4FA

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4farsi>

Greek: COV2020374V4GR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4greek>

Gujarati: COV2020374V4GU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4gujarati>

Hindi: COV2020374V4HI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4hindi>

Latvian: COV2020374V4LAV

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4latvian>

Lithuanian: COV2020374V4LI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4lithuanian>

Panjabi: COV2020374V4PA

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4panjabi>

Polish: COV2020374V4POL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4polish>

Romanian: COV2020374V4RO

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4romanian>

Russian: COV2020374V4RU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4russian>

Spanish: COV2020374V4ES

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4spanish>

Somali: COV2020374V4SO

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4somali>

Turkish: COV2020374V4TR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4turkish>

Twi: COV2020374V4TW

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4twi>

Ukrainian: COV2020374V4UK

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4ukrainian>

Urdu: COV2020374V4UR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4urdu>

Also available in BSL, large print and braille:

BSL: COV2020374V4ENBSL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4bsl>

Large print: COV2020374V4ENLP

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4lp>

Braille: COV2020374V4ENBR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Scovid19vaccinationguidechildbearingpregnantv4braille>

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For centrally-supplied vaccine enquiries, email: vaccinesupply@phe.gov.uk



Easy Read vaccination guide for pregnant women

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English: COV2020374V3ER

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Seasyreadguideforchildbearingpregnantwomen>

Albanian: COV2020374V3ERAL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenalbanian>

Arabic: COV2020374V3ERAR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenarabic>

Bengali: COV2020374V3ERBE

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenbengali>

Bulgarian: COV2020374V3ERBG

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenbulgarian>

Chinese: COV2020374V3ERZHOCN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenchinese>

French: COV2020374V3ERFR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenfrench>

Gujarati: COV2020374V3ERGU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomengujarati>

Hindi: COV2020374V3ERHI

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenhindi>

Lithuanian: COV2020374V3ERLT

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenlithuanian>

Pashto: COV2020374V3ERPAS

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenpashto>

Polish: COV2020374V3ERPL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenpolish>

Portuguese: COV2020374V3ERPT

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenportuguese>

Punjabi: COV2020374V3ERPAN

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenpunjabi>

Romanian: COV2020374V3ERRO

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenromanian>

Russian: COV2020374V3ERRU

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenrussian>

Somali: COV2020374V3ERSOM

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomensomali>

Tagalog: COV2020374V3ERTGL

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomentagalog>

Ukrainian: COV2020374V3ERUA

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenukrainian>

Urdu: COV2020374V3ERUR

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenurdu>

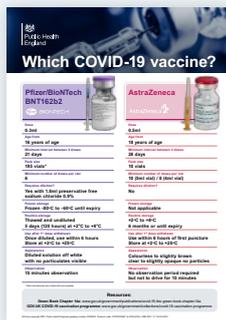
Vietnamese: COV2020374V3ERVIE

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=SeasyreadguidetotheCOVID19vaccinationforchildbearingpregnantwomenvietnamese>

Which COVID-19 vaccine poster – new version D includes Janssen COVID-19 vaccine.

The guidance for Pfizer BioNTech vaccine Routine storage section, previously 'Thawed and undiluted. 5 days (120 hours) at +2°C to +8°C' has been changed to 'Thawed and undiluted: up to 1 month (31 days) at +2°C to +8°C' and this has been updated on posters A, B and C.

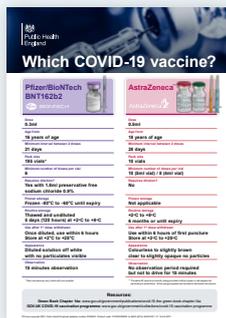
The set of posters contain information on the presentation, doses and storage of COVID-19 vaccines. Suitable for all healthcare and vaccination settings.



Poster A is available to download and copies are available to order, using product code:

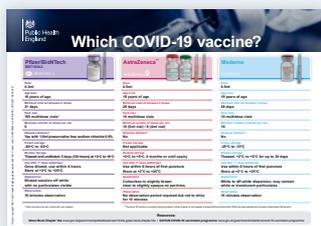
COV2020520

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhichcovid19vaccinepresentationposter>



Poster B includes the new AstraZeneca vial, which could be supplied with a green cap and the blue syringes that accompany it for a short period of time. Poster B is available for download only.

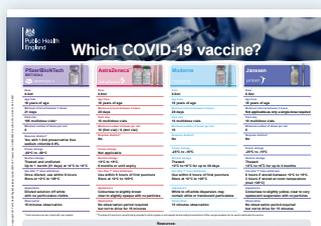
<https://www.gov.uk/government/publications/covid-19-vaccination-vaccine-product-information-poster>



Poster C includes the Moderna vaccine and is available to download and copies are available to order, using product code:

COV2020520C

<https://www.healthpublications.gov.uk/ViewArticle.html?sp=Swhichcovid19vaccinouseversionc>



Poster D includes the Janssen vaccine and will be available soon to order using product code:

COV2020520D

<https://www.gov.uk/government/publications/covid-19-vaccination-vaccine-product-information-poster>

Guidance and training

The training advice and guidance is subject to continual revision. Here is a summary of the latest changes and revised editions with the links.

3.5 Pregnancy section updated and new contraindications for AZ vaccine added. Advice about which vaccines to give those vaccinated abroad added 28 April 2021

3.6 Added information about the exceptional circumstances in which a different second vaccine to the first can be given added 11 May 2021

3.7 Updated vaccine schedule section and added section about administering second dose beyond recommended interval added 20 May 2021

3.8 Pfizer/BioNTech vaccine storage conditions updated from 5 days to 31 days added 9 June 2021

COVID-19: the green book, chapter 14a

Published 7 May 2021

<https://www.gov.uk/government/publications/covid-19-the-green-book-chapter-14a>

COVID-19 vaccination: information for healthcare practitioners

Published 9 June 2021

<https://www.gov.uk/government/publications/covid-19-vaccination-programme-guidance-for-healthcare-practitioners>

COVID-19 vaccination training slide set

<https://khub.net/documents/135939561/338928724/COVID-19+Vaccination+programme+core+training+slide+set+v11.pptx/9fa7323f-53e5-3d9c-315d-0aaf266cbb8f?t=1623233638318>

COVID-19 vaccination e-learning programme

<https://www.e-lfh.org.uk/programmes/covid-19-vaccination>

COVID-19: vaccinator training recommendations

<https://www.gov.uk/government/publications/covid-19-vaccinator-training-recommendations>

COVID-19: vaccinator competency assessment tool

<https://www.gov.uk/government/publications/covid-19-vaccinator-competency-assessment-tool>

Vaccines for the national COVID-19 programme supplied by PHE

Vaccine availability

The vaccines currently available to order by the pre-agreed providers are in the table below.

Latest information for each vaccine can be found on ImmForm.

Manufacturer	Vaccine Name	Presentation	Storage
Pfizer/BioNTech	BNT162b2	Each pack of vaccine contains 195 vials with 6 doses per vial (1170 doses per pack).	This vaccine requires ultra-low temperature storage (-80°C to -60°C)
AstraZeneca	ChAdOx1-S	Each pack of vaccine contains 10 vials with 8 doses per vial (80 doses per pack).	2°C to 8°C
Moderna	Moderna COVID-19 vaccine	Each pack of vaccine contains 10 vials with 10 doses per vial (100 doses per pack).	This vaccine requires freezer (-25°C to -15°C)

The delivery schedule for ordering Moderna vaccine via ImmForm changed from next day delivery to 48 hour delivery. The existing next day delivery schedule for AZ and Pfizer vaccines remains unchanged: orders placed before 11:55 AM each day, will be delivered next day.

If you have a query in respect of access to COVID-19 vaccines, please contact your SVOC and RVOC teams.

If you have any queries about ImmForm ordering, please email Helpdesk@immform.org.uk.

If you have any queries about deliveries, please call 01234 587199 or email NHS.VaccineSupport@movianto.com.

If you have any queries about the vaccine or associated products, please email COVID19PHEsupplies@phe.gov.uk.

Colleagues from Devolved Administrations please refer to guidance from your respective health departments for arrangements in Scotland, Wales and Northern Ireland.

Further information on other COVID-19 vaccines, including vaccine availability, associated products, vaccine ordering and delivery schedule, will be communicated as soon as it is available.

Weblinks

- 1 <https://www.gov.uk/government/publications/covid-19-vaccine-surveillance-report>
- 2 <https://www.gov.uk/government/publications/covid-19-variants-genomically-confirmed-case-numbers/variants-distribution-of-cases-data>
- 3 <https://coronavirus-yellowcard.mhra.gov.uk/>
- 4 <https://www.gov.uk/government/publications/covid-19-vaccination-blood-clotting-information-for-healthcare-professionals>
- 5 <https://www.gov.uk/government/publications/covid-19-the-green-book-chapter-14a>
- 6 <https://b-s-h.org.uk/about-us/news/guidance-produced-by-the-expert-haematology-panel-ehp-focussed-on-vaccine-induced-thrombosis-and-thrombocytopenia-vitt/>
- 7 [https://elearning.rcgp.org.uk/pluginfile.php/166267/mod_resource/content/5/Headaches after AZ_April 2021_V2.pdf](https://elearning.rcgp.org.uk/pluginfile.php/166267/mod_resource/content/5/Headaches_after_AZ_April_2021_V2.pdf)
- 8 <https://www.rcem.ac.uk/docs/Policy/ED-AM Vaccine pathway concerns - RCP - SAM - RCEM.pdf>
- 9 <https://www.gov.uk/government/collections/covid-19-vaccination-and-blood-clotting>
- 10 <https://www.gov.uk/government/statistics/national-flu-and-covid-19-surveillance-reports>
- 11 <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-vaccinations/>
- 12 <https://www.ons.gov.uk/peoplepopulationandcommunity/healthandsocialcare/conditionsanddiseases/articles/coronaviruscovid19/latestinsights>
- 13 <https://www.gov.uk/government/publications/prioritising-the-first-covid-19-vaccine-dose-jcvi-statement/optimising-the-covid-19-vaccination-programme-for-maximum-short-term-impact>
- 14 <https://coronavirus.data.gov.uk/>
- 15 https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/987587/Temporary_Authorisation_Patient_Information_BNT162_9_0_UK_Clean.pdf
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