

INFORMATION PACK

COVID-19 Vaccines Multicultural Outreach

March 2022



www.health.gov.au









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INTRODUCTION

The Department of Health is committed to making information about COVID-19 vaccines available to everyone in Australia, including culturally and linguistically diverse communities. This information pack includes translated communication resources on COVID-19 care and the latest COVID-19 vaccine information.

You are receiving this pack because you are a key stakeholder with important connections in your community. We encourage you to share the resources in this pack across your networks. Through your help and support, we can ensure the community stays informed about COVID-19 care and vaccines through official sources.







LATEST UPDATES

Winter dose of COVID-19 vaccine

On Friday, 25 March 2022, the Australian Technical Advisory Group on Immunisation (ATAGI) recommended a winter dose of the COVID-19 vaccine for:

- people 65 and older
- residents of aged care or disability care facilities
- Aboriginal and Torres Strait Islanders over 50
- people who are immunocompromised.

The winter dose for the groups listed above is in addition to the COVID-19 vaccines booster. The winter dose is not mandatory and you can choose not to get it. You can read the full ATAGI statement on the <u>Department of Health website</u>.

The Department of Health is developing in-language communication resources about the winter dose. These resources will be available on the Department of Health website soon.







NEW 'BOOST' CAMPAIGN

The Department of Health has developed a new 'boost' campaign to encourage people keep up to date with their COVID-19 vaccinations. The campaign is in market and will be adapted and translated for multicultural audiences. The adapted campaign will include radio, digital video and social media assets and will be in market soon.









IN THIS PACK

This pack contains translated resources with information about: COVID-19 booster doses and third doses, including information for people who are immunocompromised; instructions for using rapid antigen tests; information about oral treatments for COVID-19; other videos, posters, and social media assets on COVID-19 vaccines.









WHAT YOU CAN DO TO HELP



Share the email with the link to download this stakeholder pack with your network.



Share the resources in this stakeholder pack with your community by posting on social media platforms or messaging apps such as WhatsApp, Viber, WeChat, KakaoTalk or Facebook Messenger.



Print fact sheets and posters and display in your place of work, or community and migrant centres.



Encourage your community to get vaccinated to protect themselves, their families and communities.



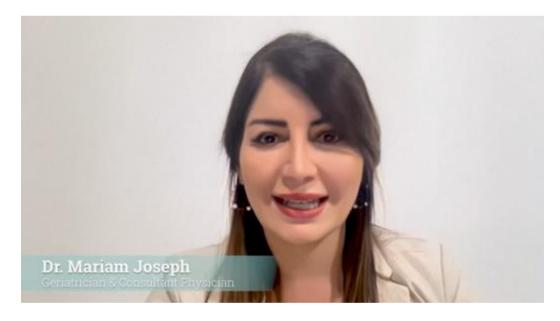




VIDEO

Doctors talk about COVID-19 vaccination for children aged 5 to 11

In this video series, doctors talk about COVID-19 vaccination for children aged 5 to 11 and encourage parents and carers to book vaccinations for their children. The videos are available in the following languages: Assyrian, Chinese (Traditional), Chinese (Simplified), Hindi and Punjabi.







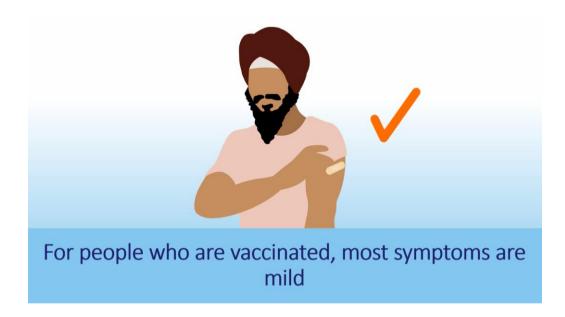


VIDEO ANIMATION

What to do if you have COVID-19

This video animation includes information about symptoms, testing, how to care for yourself if you are COVID-19 positive, and who to call if you need help.

This video animation is available in 32 languages on the Department of Health's website.

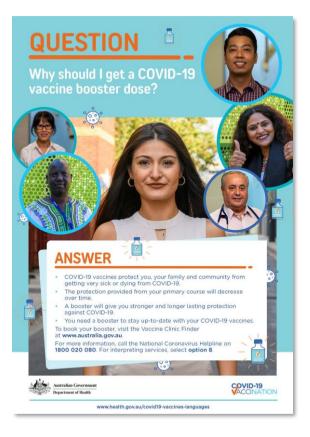








Why should I get a COVID-19 vaccine booster dose?



This poster provides reasons for why you should get a COVID-19 vaccine booster dose.

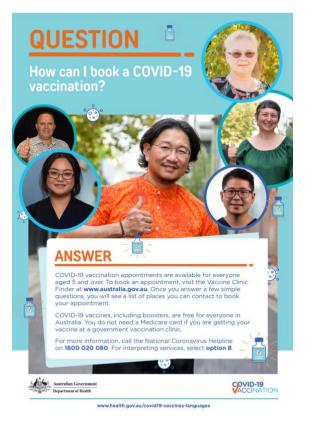
This poster is available in 63 languages on the Department of Health's website.







How can I book my COVID-19 vaccination?



This poster provides an answer to how you can book your COVID-19 vaccine.

This poster is available in 63 languages on the Department of Health's website.







What does my rapid antigen test result mean?

WHAT DOES MY RAPID ANTIGEN TEST RESULT MEAN?
C T T It is likely you do not have COVID-19. If you continue to have symptoms stay hame and take another rapid antigen test in a few days, or get tested at a walk-in or drive through clinic.
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For more information call 1800 020 080. For interpreting services select option 8.

This poster explains how to interpret the results of a rapid antigen test.

This infographic is available in 63 languages on the Department of Health's website.







Children can get the Spikevax (Moderna) COVID-19 vaccine



Children can get a Moderna COVID-19 vaccine at:

- government vaccination clinics
- participating doctors clinics, and
- participating pharmacies.

Children aged 6 to 11 will receive 2 doses of the Moderna vaccine, 8 weeks apart. Children aged 6 to 11 years will be given half the dose than what is given to people aged 12 and over.

Just like people in all age groups, children can catch COVID-19 and pass it onto others. Getting your child vaccinated is the best way to protect them from getting very sick and spreading COVID-19 to their family members and friends.

For more information visit health.gov.au or call the National Coronavirus Helpline on 1800 020 080 and select option 8 for interpreting services.

ACCINATION

This poster explains that children aged 6 years old and over can get the Spikevax (Moderna) COVID-19 vaccine.

This poster is available in 63 languages on the Department of Health's website.







SOCIAL MEDIA RESOURCES

How to use a rapid antigen test

These social tiles provide information on how to use rapid antigen tests.

These images are available in 63 languages on the Department of Health's website.



Rapid antigen nasal swap test

Click here to access the translated resource page



Rapid antigen oral saliva test

Click here to access the translated resource page



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SOCIAL MEDIA RESOURCE

What to do if your rapid antigen test is positive



This social media animation provides information on what to do if your rapid antigen test is positive.

This social media animation is available in 63 languages on the Department of Health's website.





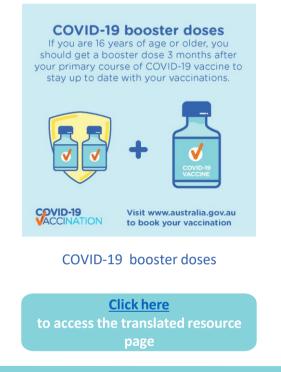


SOCIAL MEDIA RESOURCES

COVID-19 booster doses

These social media tiles provide information about COVID-19 vaccine booster doses.

These images are available in 63 languages on the Department of Health's website.











SOCIAL MEDIA RESOURCES

Booster doses for immunocompromised individuals

These social media tiles provide relevant information about booster doses for immunocompromised individuals.

These images are available in 63 languages on the Department of Health's website.









SOCIAL MEDIA RESOURCE

National Coronavirus Helpline



This social media tile explains how to access COVID-19 information and support by contacting the National Coronavirus Helpline.

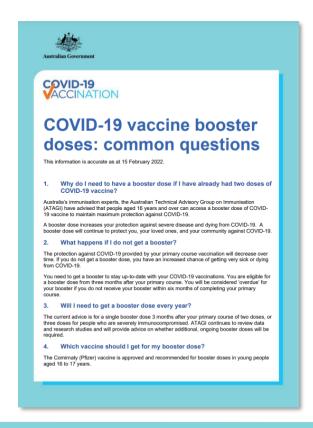
These images are available in 63 languages on the Department of Health's website.







Commonly asked questions about COVID-19 vaccine booster doses



This fact sheet answers commonly asked questions about COVID-19 vaccine booster doses.

This fact sheet is available in 63 languages on the Department of Health's website.







Oral treatments for COVID-19



Oral treatments for COVID-19

Oral treatments for COVID-19 are medications taken by mouth as tablets or capsules for people who have tested positive to COVID-19.

Who benefits most from the oral treatments?

Oral treatments approved for use in Australia have been found to be effective in treating mild to moderate COVID-19 in adults aged 18 years of age and older, who do not require supplemental oxygen, and who are at increased risk of progression to hospitalisation or death.

These new medications will not be suitable for everyone, and prescribing doctors will need to work with individual patients to determine whether they are suitable.

Who should not take oral treatments?

Oral treatments are not recommended for use in women who are pregnant or breastfeeding – making it even more important that pregnant and breastfeeding women be vaccinated.

Some treatments are not safe to use alongside certain other medications and should not be used in people with severe kidney or liver disease. Talk to your doctor about what is best for you.

Oral treatments and fertility

If you are prescribed an oral treatment for COVID-19 you must take extra care about using contraception as the treatment may affect how your birth control works. Talk to your doctor if you have any questions about different contraceptives and what is best for you.

What is the advantage of the oral treatments?

The advantage of these oral medications is that many people will be able to receive treatment for COVID-19 in their own homes without the need to travel to hospital for treatment as an inpatient. This fact sheet provides information about the use of oral treatments for people who have tested positive for COVID-19.

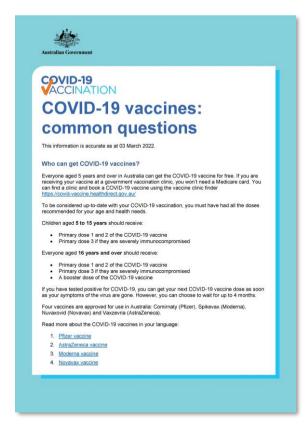
This fact sheet is available in 63 languages on the Department of Health's website.







Common questions about COVID-19 vaccines



This fact sheet provides accurate, evidence-based answers to common questions about COVID-19 vaccines.

This fact sheet is available in 63 languages on the Department of Health's website.







Information on Nuvaxovid (Novavax) COVID-19 vaccine



ACCINATION

Information on COVID-19 Nuvaxovid (Novavax) vaccine

Last updated: 11 February 2022

About the vaccine

Nuvaxovid (Novavax) is a vaccine that can prevent people from becoming ill from COVID-19. Two doses are required initially (called the primary course). These 2 doses are usually given at least 3 weeks apart.

The Novavax COVID-19 vaccine does not contain any live virus, and it cannot give you COVID-19. It contains an important part of the SARS-CoV-2 virus called the spike protein. It also contains an adjuvant called Matrix-M, which helps create a stronger immune response. After getting the vaccine, your immune system learns to recognise and fight against the SARS-CoV-2 virus, which causes COVID-19.

Vaccination is voluntary and free. You can discuss any concerns or questions you have about COVID-19 vaccination with your immunisation provider or your GP before you receive the vaccine.

Benefits of the vaccine

Two large clinical trials showed that Novavax is effective in preventing COVID-19 in people aged 18 years and older. People who had two doses of Novavax were about 90% less likely to get symptomatic COVID-19 than people who did not get the vaccine. It was equally effective in people over the age of 65 years, as well as people with some stable pre-exciting implical conditions.

Protection against COVID-19 starts from about 2–3 weeks after the first dose. While one dose may give some protection, it may only last for the short term. Two doses will give improved protection. No vaccine is 100% effective, so it is possible that you can still get eick from COVID-19 after vaccination.

SARS-CoV-2 could potentially still infect a vaccinated person. Even if they have no symptoms or only mild symptoms, they could still pass it on to others. However, the COVID-19 vaccines This fact sheet provides information about the Nuvaxovid (Novavax) COVID-19 vaccine.

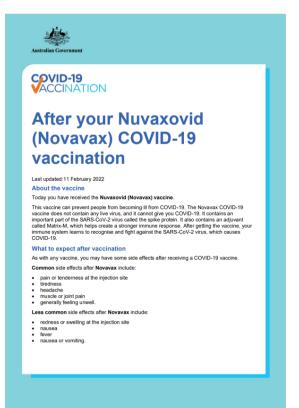
This fact sheet is available in 63 languages on the Department of Health's website.







After your Nuvaxovid (Novavax) vaccine



This fact sheet provides information about what to expect after your Nuvaxovid (Novavax) COVID-19 vaccination.

This fact sheet is available in 63 languages on the Department of Health's website.







HOW TO USE SOCIAL MEDIA ASSETS

Information on this page outlines how social media assets can be used. Follow these simple steps to upload your post:



Choose the resource in the stakeholder pack that you would like to download and click on the link.



Go to your preferred language, click the download button and the resource will save to the download folder on your device.



Check your download folder for the resource and move it to a personal folder or onto your desktop for easy access.



Open any of your social media accounts such as Facebook, Instagram, Signal or Whatsapp and upload the resource from your chosen folder.



You can use the information in this pack to write a post to go with the image.

Tips



- You can adapt the key messages to write your post in a way that is appropriate for your community.
- Deliver the message in a helpful way that encourages your community to share your post.

For further information visit www.health.gov.au/covid-19-vaccines-languages

To find a vaccination clinic visit <u>www.australia.gov.au</u>



www.health.gov.au



