## Boost your immunity













### Heading out of Tāmaki and have Questions? Call 0800 358 5433 for COVID-19 advice.

Do the Mahi. Beat the Virus

**NORTHLAND DISTRICT HEALTH BOARD** Te Poari Hauora Rohe O Te Tai Tokerau





Waitematā District Health Board

**Best Care for Everyone** 





OIA 1115 - Appendix 9 - December 2021 - Page 2 of 66

### Feeling Sick? Get Tested. Stay safe this Summer.

Do the Mahi. Beat the Virus

**NORTHLAND DISTRICT HEALTH BOARD** Te Poari Hauora Rohe O Te Tai Tokerau





DISTRICT HEALTH BOARD Te Toka Tumai



HEALTH

## Get your second COVID-19 vaccination













# Remember to keep on scanning using the COVID Tracer App this Raumati.

Do the Mahi. Beat the Virus

NORTHLAND DISTRICT
HEALTH BOARD
Te Poari Hauora À Rohe O Te Tai Tokerau









## Get your free COVID-19 booster dose

### A booster dose is recommended after 6 months

Your first two doses of the COVID-19 vaccine will continue to help protect you from getting seriously ill, being hospitalised and possibly dying.

A booster dose increases your protection from COVID-19 and means you are less likely to pass it on to others.

### Who is eligible

Everyone in Aotearoa New Zealand aged 18 and over will become eligible for a booster vaccine dose 6 months after their second dose.

Healthcare and border workers are a priority for booster doses. Many had their second doses at least 6 months ago and they are at the frontline of the response to the COVID-19 pandemic.

We'll make sure older people and kaumatua, including people in residential care, have access to booster doses when they are eligible too.

### How to get a booster dose

You can get a booster dose by:

- walking into a vaccinating GP clinic or pharmacy that provides a walk-in service – see www.vaccinateforauckland.nz for details
- booking through BookMyVaccine.nz or calling 0800 28 29 26
- making an appointment with your GP, if they are vaccinating and have their own booking system.



### Effectiveness of boosters

Data from Pfizer shows that a booster dose is 95.6% effective against COVID-19, including the Delta variant.

At this stage, there is no data available on the duration of protection against infection and disease following a booster dose. Health officials will continue to review information as it becomes available.

### Side effects of boosters

Boosters use the same Pfizer vaccine and dose that was used for the first two doses. The side effects of booster doses are similar too. These can include pain, redness or swelling at the injection site, headache, nausea and feeling tired or fatigued.

### Boosters are not currently mandatory

Currently, booster doses are not mandatory for workers who need to be vaccinated. You do not need a booster dose to be 'fully vaccinated' or to get My Vaccine Pass or certificate. If you do get a booster dose, it will be added to My COVID Record and you can create another pass.

### **Overseas vaccinations**

If you had your vaccination overseas, you can get a Pfizer booster 6 months after you received your most recent vaccine. The Pfizer vaccine is the primary vaccine being used in New Zealand for booster doses, even if you had a different vaccine for earlier doses.

### If you are immunocompromised

The booster is different to the third primary dose recommended for people who are severely immunocompromised. Talk to your GP or specialist if you think you might be eligible for a third primary dose. Eligible people can access a booster dose 6 months after receiving their third primary dose.

Help keep yourself and your loved ones safe. Get your free booster dose.











### Kia ora!

The best way to protect yourself and your whānau over the holidays is to ensure you are fully vaccinated.

### **Got questions?**

The Disability COVID Vaccination Healthline team is available between 8am and 8pm from Monday to Friday. For information, you can text 8988, phone 0800 28 29 26 or email: <a href="mailto:nrhccvaxenquiries@adhb.govt.nz">nrhccvaxenquiries@adhb.govt.nz</a>.

### It's easy to get vaccinated

There are now more places than ever to get vaccinated - see <a href="www.vaccinateforauckland.nz">www.vaccinateforauckland.nz</a>. To see which sites are accessible, use the filters on the website map or check <a href="www.BookMyVaccine.nz">www.BookMyVaccine.nz</a>.

### Still have concerns?

If you still have concerns about getting vaccinated, talk to your GP. Or contact the Personal Advocacy and Safeguarding Adults Trust (PASAT). They provide a free service to support disabled people with their decision-making about COVID-19 vaccination. Call 0800 728 7878 or go to: <a href="www.advocacy@PASAT.org.nz">www.advocacy@PASAT.org.nz</a>.

### Free taxi service until Christmas

If you need it, there is a free taxi service to help you get to and from a vaccination provider for your first or second COVID-19 vaccination. Call 0800 28 29 26 or email <a href="mailto:nrhccvaxenquiries@adhb.govt.nz">nrhccvaxenquiries@adhb.govt.nz</a>.

### In-home vaccination

If you're unable to leave your house, call 0800 28 29 26 or email <a href="mailto:nrhccvaxenquiries@adhb.govt.nz">nrhccvaxenquiries@adhb.govt.nz</a> to book an in-home vaccination.

### Third primary dose for severely immunocompromised people

Severely immunocompromised people may need a third dose. This is different to a booster dose and must be prescribed by your GP. Talk to your GP if you think you might be eligible.



### Pop-up vaccination events

Date	Time	Address
Friday 10 December	10am to 4pm	Southseas Healthcare and Te Roopu Waiora Trust- Ōtara Vaccination Centre, MIT Ōtara Campus, Gate A, 5 Otara Road, Ōtara.
Saturday 11 December	9am-5pm	The Fono - Trust Stadium carpark, 65-67 Central Park Drive, Henderson.
Saturday 11 December	8.30am-5pm	The Fono – Mega Vax Pacific - Tuingapapai Church carpark, 143 Favona Road, Favona.
Saturday 11 December	10am to 4pm	Southseas Healthcare and Te Roopu Waiora Trust- Drive through at Ōtara Town Centre Carpark. Newbury Street entrance.

### **Prefer AstraZeneca?**

If you're aged 18 or over you can book to receive the AstraZeneca vaccine at one of the vaccination sites offering this vaccine – see <a href="https://www.vaccinateforauckland.nz">www.vaccinateforauckland.nz</a>. To book, go to: <a href="https://www.BookMyVaccine.nz">www.BookMyVaccine.nz</a>.

### **Booster doses**

If you had your second COVID-19 vaccination more than 6 months ago and you're aged 18 or over, you're now eligible for a booster dose. These are available at all vaccination locations.

### **My Vaccine Pass**

Most places will require My Vaccine Pass to enter. Pharmacies and GP clinics providing COVID-19 vaccinations can print your My Vaccine Pass for free.

Thank you for helping to protect yourself, your whānau and our community from COVID-19.

### Ngā mihi

The NRHCC Auckland Vaccination Programme Team



### Kia ora Social Housing Providers, Tāmaki Makaurau!

Thank you for your amazing mahi this year in helping to protect our communities from COVID-19. We hope you enjoy a very well deserved rest over the Christmas break.

As we head into the holiday period, here's an end of year update from the NRHCC COVID-19 Vaccination Programme Team.

### **Outreach vaccination**

Our outreach vaccination teams are taking a break over Christmas. They're operating until 23 December and will restart on 5 January 2022. They will be back in the New Year to continue vaccinating, including providing booster doses and immunising children aged 5 to 11-years-old, if given Cabinet approval. We look forward to working with you to design the best programme for your tamariki.

If you have a client or residence needing support to get vaccinated, email <a href="mailto:nrhccoutreach@adhb.govt.nz">nrhccoutreach@adhb.govt.nz</a> to request a visit for the New Year.

Please do not give this email address to clients and be aware, the inbox will not be monitored during the close down period.

Some outreach teams also provide surveillance COVID-19 testing and hepatitis C testing. If you would like access to these services, please request this in your email.

### **Vaccination providers**

Many community Vaccination Centres and other COVID-19 vaccination providers, such as GP clinics and pharmacies, are closing for the Christmas break – see here for where to get vaccinated over the Christmas holidays: <a href="https://www.vaccinateforauckland.nz">www.vaccinateforauckland.nz</a>.

### Free taxi service

There's a free taxi service to help people get to and from a COVID-19 vaccination provider for their first and second dose. This service runs until 24 December. To book, call **0800 28 29 26** or email <a href="mailto:nrhccvaxenquiries@adhb.govt.nz">nrhccvaxenquiries@adhb.govt.nz</a> before then.

### **My Vaccine Pass**

Most places require a My Vaccine Pass to enter. Pharmacies and GP clinics providing COVID-19 vaccinations, including the Calder Centre, can print a client's My Vaccine Pass for free.

We appreciate some of the requirements of My Vaccine Pass may create barriers for some clients. We are working with the Ministry of Health to develop a solution to generate passes in bulk for social service providers.

### **Got questions?**

Call the COVID-19 Vaccination Healthline on 0800 28 29 26.



### Providing other vaccinations at the same time as a COVID-19 vaccination Information for clinicians

### Providing the COVID-19 vaccination to all eligible patients is a priority.

But it's also important they are up to date with all their other vaccinations as well. Most of these can be provided at the same time as a COVID-19 vaccination (with either the Pzifer or AstraZeneca vaccine) so let's make the most of this vaccination opportunity!

### Patients may have missed critical vaccinations

Patients and their whānau may have missed having other critical vaccinations, such as:

- Hapū māmā (pregnant women) vaccinations, including the Boostrix vaccine and the flu vaccine to help protect mother and pēpē in early life.
- School or early adult immunisations, such as the Boostrix, MMR and HPV vaccines, or possibly the MMR catch-up dose or the Meningococcal vaccine.
- Adult vaccinations, such as the annual flu vaccine and the Boostrix vaccine

### Is it safe to co-administer vaccines with the COVID-19 vaccination?

It's safe to provide all other scheduled or catch-up vaccines at same time as COVID-19 vaccinations, except for the Zostavax (shingles) vaccine where a 7-day gap is necessary.

### Help keep patients fully vaccinated

Please help ensure patients and their whānau are up-to-date on all their vaccinations:

- Review your current bookings to check to see if a
  patient is due or eligible for other vaccines. If so,
  get in contact ahead of their appointment to offer
  them the additional vaccination/s or review this
  when they walk in.
- 2. If you're administering two vaccines or more, you must use one deltoid for the COVID-19 vaccination and the other deltoid for all other vaccines (the vaccination sites must be 2cm). If you're providing four or more vaccines, please call IMAC on 0800 466 863 for advice on placement.
- 3. If more than one vaccine is provided, the observation time is guided by the recommended time for the vaccine with the longest prescribed observation period. For example, if you're providing a COVID-19 vaccination, which has a 15-minute observation period, and the MMR vaccine with a 20-minute observation time, then a 20-minute observation period applies.
- **4.** Remember to enter the other vaccinations provided in the National Immunisation Register (NIR) and update the patient's contact details or GP details if they have changed.











### Keep up with all your vaccinations

Thank you for choosing to get your COVID-19 vaccination to protect yourself and your whānau from COVID-19.

It's important you and your loved ones are up to date with other vaccinations too. It's easy and safe to get these at the same time as your COVID-19 vaccination.

### Make sure you're fully vaccinated

With the disruptions to normal life caused by COVID-19, you or those in your whānau may have missed out on important vaccinations, such as:

- · Hapū māmā (pregnant women) vaccinations, including the Boostrix vaccine (Tetanus/Whooping cough) and the flu vaccine to help protect mother and pēpē in early life.
- · School or early adult immunisations, such as the Boostrix and HPV vaccines, or possibly the MMR catch-up dose or the Meningococcal vaccine.
- · Adult vaccinations, such as the annual flu vaccine and the Boostrix vaccine at 45 years old.

Most of these vaccines are free and can stop you, or those you love, from getting seriously ill and sometimes dying.

You'll find a full list of the vaccines on the New Zealand Immunisation Schedule at www.health.govt.nz.

### Don't delay

There's no need to wait to get the vaccinations you need. You can get them at same time as your COVID-19 vaccinations, except for the Zostavax (shingles) vaccine where a 7-day gap between this vaccine and the COVID-19 vaccine is necessary.

Stay safe. Talk to your healthcare professional to make sure you and your whānau are up to date on all your vaccinations.



Vaccinateforauckland.nz







## Keep up with all your vaccinations

Thank you for choosing to get your COVID-19 vaccination to protect yourself and your whānau from COVID-19. It's important you and your loved ones are up to date with other vaccinations too. It's easy and safe to get these at the same time as your COVID-19 vaccination.

Most Hapū māmā (pregnant women), early adult, school and adult vaccinations are free and can stop you, or those you love, from getting seriously ill and sometimes dying.

Talk to your healthcare professional to make sure you and your whānau have had all the vaccinations you need.

See the New Zealand Immunisation Schedule at www.health.govt.nz for a full list of vaccinations.



Vaccinateforauckland.nz







واکسینه نشده اید؟ قبل از اینکه اکلند را ترک کنید، مطمئن شوید که از دواخانه یک تست کووید-19 را گرفته اید.

به حفاظت از کامیونیتی خود کمک کنید

NORTHLAND DISTRICT
HEALTH BOARD
Te Poari Haugra A Rohe O Te Tot Tokerau





Waitematā District Health Board





از اکلند خارج میشوید و سوال دارید؟ برای توصیه با غبر تیلفون 08003585433 تماس بگیرید

به حفاظت از کامیونیتی خود کمک کنید

NORTHLAND DISTRICT
HEALTH BOARD
Te Pouri Humora A Rohe O Te Tai Tokeran





Waitemata District Health Board





یادتان باشد که تابستان امسال با استفاده از App یا COVID Tracer به اسکن کردن ادامه بدهید.

به حفاظت از کامیونیتی خود کمک کنید

NORTHLAND DISTRICT HEALTH BOARD Te Poari Hawofa A Rohe O Te Tai Tokeraw





Waitemata District Health Board





ऑकलैंड से बाहर जा रहे हैं? एक कोविड -19 तैयारी बैग पैक करें जिसमें आपकी दवाएं और अतिरिक्त आपूर्ति हो, यदि आपको अलग करने की आवश्यकता हो।

अपने समुदाय की रक्षा करने में मदद करें

NORTHLAND DISTRICT
HEALTH BOARD
Te Poari Humora A Robe O Te Tay Tokenuu





AUCKLAND DISTRICT HEALTH BOARD Te Toka Tumai



### बीमार महसूस करना? परीक्षण करना। इस गर्मी में सुरक्षित रहें।

अपने समुदाय की रक्षा करने में मदद करें

NORTHLAND DISTRICT HEALTH BOARD Te Pouri Humora A Rohe O Te Tay Tokeran





Waitematā District Health Board





ऑकलैंड से बाहर जा रहे हैं और आपके पास प्रश्न हैं? कोविड-19 सलाह के लिए 0800 358 5433 पर कॉल करें।

अपने समुदाय की रक्षा करने में मदद करें

NORTHLAND DISTRICT Te Poari Hauora A Rohe O Te Tay Tokerau









इस गर्मी में कोविड ट्रेसर ऐप का उपयोग करते हुए स्कैन करते रहना याद रखें

अपने समुदाय की रक्षा करने में मदद करें

NORTHLAND DISTRICT
HEALTH BOARD
Te Poari Humora A Rohe O Te Tay Tokenau





Waitemata District Health Board





ऑकलैंड से बाहर जा रहे हैं? अपना वैक्सीन पास या नेगेटिव टेस्ट अपने साथ ले जाना सुनिश्चित करें।

अपने समुदाय की रक्षा करने में मदद करें

NORTHLAND DISTRICT
HEALTH BOARD
Te Poari Humora A Rohe O Te Tay Tokenuu





Waitemata District Health Board





टीका नहीं लगाया गया? ऑकलैंड छोड़ने से पहले सुनिश्चित करें कि आप फार्मेसी से कोविड -19 परीक्षण करवाएं।

अपने समुदाय की रक्षा करने में मदद करें

NORTHLAND DISTRICT
HEALTH BOARD
Te Poari Humana A Rohe O Te Tay Tokenau









ਆਕਲੈਂਡ ਤੋਂ ਬਾਹਰ ਜਾ ਰਹੇ ਹੋ ਅਤੇ ਕੋਈ ਸਵਾਲ ਹਨ? ਕੋਵਿਡ-19 ਸਲਾਹ ਲਈ 0800 358 5433 'ਤੇ ਕਾਲ ਕਰੋ

ਆਪਣੇ ਭਾਈਚਾਰੇ ਦੀ ਸੁਰੱਖਿਆ ਵਿੱਚ ਮਦਦ ਕਰੋ

NORTHLAND DISTRICT HEALTH BOARD Te Poari Hauora A Rohe O Te Tay Tokerau





Waitematā District Health Board





### ਬਿਮਾਰ ਮਹਿਸੂਸ ਕਰ ਰਹੇ ਹੋ? ਟੈਸਟ ਕਰਵਾਓ। ਇਸ ਗਰਮੀ ਵਿੱਚ ਸੁਰੱਖਿਅਤ ਰਹੇ।

ਆਪਣੇ ਭਾਈਚਾਰੇ ਦੀ ਸੁਰੱਖਿਆ ਵਿੱਚ ਮਦਦ ਕਰੋ

NORTHLAND DISTRICT HEALTH BOARD Te Poari Haugra A Rohe O Te Tox Tokerau









ਇਸ ਗਰਮੀਆਂ ਵਿੱਚ ਕੋਵਿਡ ਟਰੇਸਰ ਐਪ ਦੀ ਵਰਤੋਂ ਕਰਦੇ ਹੋਏ ਸਕੈਨ ਕਰਦੇ ਰਹਿਣਾ ਯਾਦ ਰੱਖੋ

ਆਪਣੇ ਭਾਈਚਾਰੇ ਦੀ ਸੁਰੱਖਿਆ ਵਿੱਚ ਮਦਦ ਕਰੋ

NORTHLAND DISTRICT HEALTH BOARD
Te Pouri Hautofa A Rohe O Te Tai Tokerau





Waitematā District Health Board





ਆਕਲੈਂਡ ਤੋਂ ਬਾਹਰ ਜਾ ਰਹੇ ਹੋ? ਇੱਕ ਕੋਵਿਡ-19 ਦੀ ਤਿਆਰੀ ਵਾਲਾ ਬੈਗ ਪੈਕ ਕਰੋ ਜਿਸ ਵਿੱਚ ਤੁਹਾਡੀਆਂ ਦਵਾਈਆਂ ਅਤੇ ਵਾਧੂ ਸਪਲਾਈ ਹੋਣ ਜੇਕਰ ਤੁਹਾਨੂੰ ਅਲੱਗ-ਬਲੱਗ ਰਹਿਣ ਦੀ ਲੋੜ ਹੈ।

ਆਪਣੇ ਭਾਈਚਾਰੇ ਦੀ ਸੁਰੱਖਿਆ ਵਿੱਚ ਮਦਦ ਕਰੋ

NORTHLAND DISTRICT HEALTH BOARD Te Poari Hauora A Rohe O Te Tax Tokerau









ਆਕਲੈਂਡ ਤੋਂ ਬਾਹਰ ਜਾ ਰਹੇ ਹੋ? ਆਪਣੇ ਵੈਕਸੀਨ ਪਾਸ ਜਾਂ ਨਕਾਰਾਤਮਕ ਟੈਸਟ ਨੂੰ ਆਪਣੇ ਨਾਲ ਲੈਣਾ ਯਕੀਨੀ ਬਣਾਓ।

ਆਪਣੇ ਭਾਈਚਾਰੇ ਦੀ ਸੁਰੱਖਿਆ ਵਿੱਚ ਮਦਦ ਕਰੋ

NORTHLAND DISTRICT HEALTH BOARD Te Pouri Humora À Rohe O Te Tay Tokeran





Waitemata District Health Board





# Please let us know if you're here for the **AstraZeneca** vaccine











## AstraZeneca vaccine booth

Please let staff know if this is not what you're expecting











## Pfizer vaccine booth

Please let staff know if this is not what you're expecting











# We provide both the AstraZeneca and Pfizer vaccines here

Please confirm with staff which vaccine you're expecting to receive











## AstraZeneca registration desk

Please let staff know if this is not what you're expecting











# Please let us know if you're here for the AstraZeneca vaccine.











## AstraZeneca vaccine booth.

# Please let staff know if this is not what you're expecting.











## Pfizer vaccine booth.

# Please let staff know if this is not what you're expecting.











# We provide both the AstraZeneca and Pfizer vaccines here.

Please confirm with staff and your vaccinator which vaccine you're expecting to receive today.











## AstraZeneca registration desk

# Please let staff know if this is not what you're expecting.











# Get your free COVID-19 booster dose

#### A booster dose is recommended after 4 months

Your first two doses of the COVID-19 vaccine will continue to help protect you from getting seriously ill, being hospitalised and possibly dying.

A booster dose increases your protection from COVID-19, including the Omicron variant, and means you are less likely to pass it on to others.

#### Who is eligible

Everyone in Aotearoa New Zealand aged 18 and over will become eligible for a booster vaccine dose 4 months after their second dose.

Māori and Pacific peoples, those aged 65 years and over and those with pre-existing conditions are a priority for booster doses due to their higher risk of severe outcomes if they get COVID-19.

Booster doses are mandatory for workforces covered by the COVID-19 Public Health Response (Vaccinations) Order 2021 (Vaccinations Order). This includes the healthcare, disability, border, MIQ, education, corrections, defence and fire and emergency workforces.

#### How to get a booster dose

You can get a booster dose by:

- walking into a vaccinating GP clinic or pharmacy that provides a walk-in service – see www.vaccinateforauckland.nz for details
- booking through BookMyVaccine.nz or calling 0800 28 29 26
- making an appointment with your GP, if they are vaccinating and have their own booking system.



#### Side effects of boosters

Boosters use the same Pfizer vaccine and dose that was used for the first two doses. The side effects of booster doses are similar too. These can include pain, redness or swelling at the injection site, headache, nausea and feeling tired or fatigued.

#### **Overseas vaccinations**

If you had your vaccination overseas, you can get a Pfizer booster 4 months after you received your most recent vaccine. The Pfizer vaccine is the primary vaccine being used in New Zealand for booster doses, even if you had a different vaccine for earlier doses.

#### AstraZeneca booster doses

If you would prefer AstraZeneca as a booster dose, a GP visit is necessary as this is currently off-label use of this vaccine and you'll need to obtain a prescription and sign a consent form.

#### If you are immunocompromised

The booster is different to the third primary dose recommended for people who are severely immunocompromised. Talk to your GP or specialist if you think you might be eligible for a third primary dose. Eligible people can access a booster dose 4 months after receiving their third primary dose.

#### If you are pregnant

The Pfizer vaccine booster dose is recommended if you're pregnant to help protect māmā and pēpi. The booster dose can be given at any stage of pregnancy, at least 4 months after the second dose. Please discuss the timing of a booster with your midwife, obstetrician or GP.

Help keep yourself and your loved ones safe. Get your free booster dose.





# Get your free COVID-19 booster dose

#### A booster dose is recommended after 4 months

Your first two doses of the COVID-19 vaccine will continue to help protect you from getting seriously ill, being hospitalised and possibly dying.

A booster dose increases your protection from COVID-19, including the Omicron variant, and reduces the likelihood of passing the virus on to others.

If you got your second dose more than 4 months ago and you're aged 18 and over, it's time to get

your booster dose

Your GP or local pharmacy may be vaccinating – see www.vaccinateforauckland.nz for locations and booking requirements.



To make a booking, visit BookMyVaccine.nz or call 0800 28 29 26.





## Got your free COVID-19 booster dose yet?

If you had your second dose at least 4 months ago and you're aged 18 or over, it's time to get your booster dose. This is recommended to increase your protection from COVID-19, including the Omicron variant, and reduce the likelihood of passing it on to others.

You can get your booster dose on-site at the Fergusson COVID-19 portacom on Tuesdays between 12.30pm – 7pm or on Thursdays between 7am – 1.30pm.



To book, scan the QR code and enter this access code: **FA4YCFIG1F**. Or call **0800 28 29 26**. Please bring your Ports of Auckland ID with you.

Or visit a walk-in vaccination centre or vaccinating GP or pharmacy – see www.vaccinateforauckland.nz





## Fact sheet for those who use drugs

It's important to support people who use drugs to get vaccinated against COVID-19.

Those who are not vaccinated have an increased risk of getting the virus and are more likely to get seriously ill and possibly die if they get COVID-19.

Why do I need to get
vaccinated when
everyone else is
already vaccinated?
Is it safe to have

COVID-19 is in our communities and even with a high proportion of fully vaccinated people, the virus can still be passed on. Getting vaccinated is your best protection against getting seriously ill and possibly dying from COVID-19 and you're less likely to pass it on to others.

#### Is it safe to have COVID-19 vaccinations if you use drugs regularly?

Yes, it's safe to have the COVID-19 vaccinations if you use drugs. Around half of the world's population have had at least one dose of the COVID-19 vaccine, with no specific concerns for people who use drugs regularly.

### Do I need to provide my personal information or show ID?

You do not need any identification. You'll just need to give your name and date of birth so your vaccination can be correctly recorded in the COVID Immunisation Register (CIR). Once you've had two doses of the vaccine, you can then get a Vaccine Pass. You'll need this to enter most places.

#### What happens with my personal information?

Your data is stored and protected under the Privacy Act and Health Information Privacy Code. Only people involved in the vaccination programme and health professions who work with you have access to this information. Your details will not be shared with other agencies, such as the Police.

#### Will the vaccine make me sick?

You might experience some mild side effects in the days after getting your vaccination, such as pain or swelling at the injection site, feeling tired, a headache or muscle aches. This is common and a sign that your body is learning to fight the virus.

The vaccine does not include the live virus so you can't get COVID-19 from the vaccinations. Also, the vaccine will not affect your fertility, your reproductive organs, your unborn baby or your DNA.

#### Can I use drugs after my vaccine?

Most side effects do not last long and will not stop you from doing the things you normally do. There are no safety concerns with using drugs after being vaccinated.

### Do I need to say I use drugs when getting my vaccination?

No, you don't need to say you use drugs. Also, staff won't report you and all your information will remain confidential. It won't be shared with the Police or any other organisations.





## Can I get vaccinated if I'm feeling the effects of drugs?

If you're feeling particularly affected or unwell then you'll need to delay getting vaccinated until you feel normal again. Remember though, because of your increased risk, as soon as you're feeling better, please get vaccinated.

If you have symptoms of COVID-19, you'll need to get a test and isolate. This is important to help keep yourself and the people around you safe. Knowing you have COVID-19 early on can mean it's easier to get the medical help you need before you get seriously ill.

#### I'm getting treatment for Hepatitis C, can I still get the COVID-19 vaccination?

Yes. There's no evidence that the COVID-19 vaccines have any impact on your Hepatitis C treatment.

### What if I have HIV, can I still get the COVID-19 vaccination?

Yes, COVID-19 vaccines are safe for people living with HIV. You're more at risk of getting seriously ill from COVID-19 so it's very important to get vaccinated. You may also need a third primary dose of the vaccine, which is recommended for immunocompromised people. The COVID-19 vaccinations will not affect your HIV medication, and the HIV medication is not expected to change the effectiveness of the COVID-19 vaccine.

#### Why do I need a second COVID-19 vaccination?

You get the best protection from COVID-19 after two doses. Please make time to get your second dose 21 days or more after your first dose. Once you've got this, you can get your Vaccine Pass. You'll need this to enter most places. A booster dose 4 months after your second dose is recommended.

#### Why do I need a Vaccine Pass?

To enter most places, you'll need a Vaccine Pass. Some vaccinating GP clinics or pharmacies can help you request and print your Vaccine Pass for free. Check in advance to see if they offer this service. You do not need to show ID but you will be asked some personal details so you can be found in the system.

## Who else can I ask about COVID-19 vaccination?

If you use a needle exchange or methadone service, talk to the pharmacist. Or call the COVID Vaccination Healthline on **0800 28 29 26.** 

When you're ready to get vaccinated, many of these pharmacies offer COVID-19 vaccinations or can direct you to somewhere that does.

The Calder Health Centre, located at the Auckland City Mission at 23 Union Street, also offers COVID-19 vaccinations.

For a full list of GP clinics, pharmacies and vaccination centres providing the COVID-19 vaccination, go to **www.vaccinateforauckland.nz**.





# Get your free COVID-19 booster dose

#### A booster dose is recommended after 6 months

Your first two doses of the COVID-19 vaccine will continue to help protect you from getting seriously ill, being hospitalised and possibly dying.

By having a booster dose you increase your protection from COVID-19 and are less likely to pass this on to others.

Your GP or local pharmacy may be vaccinating – see www.vaccinateforauckland.nz for locations and booking requirements. To make a booking, go to BookMyVaccine.nz or call 0800 28 29 26.

See the nearby Vaccination Centres below. For a full list, go to vaccinateforauckland.nz.

#### **Central Auckland Vaccination Centres:**

Centre	Address	Hours
Auckland CBD Vaccination Centre (site closing 19 December)	35 Graham Street, Auckland CBD	Mon – Fri: 7:00 am – 6:00pm Sat – Sun: 8:00am – 6:00pm
Mt Wellington Vaccination Centre	95 –105 Leonard Road, Mount Wellington	Mon – Fri: 8:00am – 7:00pm Sat – Sun: 8:30am – 3:00pm
Epsom Vaccination Centre (site closing 19 December)	382 Manukau Road, Epsom	Mon – Fri: 8:00am – 3:00pm Sat – Sun: 8:00am – 3:00pm
Tāmaki Vaccination Centre	261 Morrin Road, St Johns	Mon – Fri: 8:00am – 3:30pm Sat – Sun: Closed

#### **South Auckland Vaccination Centres:**

Centre	Address	Hours
Manurewa Marae Vaccination Centre	81 Finlayson Ave, Clendon Park, Manukau	Mon – Fri: 9:00am – 3:00pm Sat: 09:00 – 12:00   Sun: Closed
Airport Park and Ride Drive Through Vaccination Centre	42 Verissimo Drive, Māngere	Mon – Fri: 8:30am – 6:00pm Sat: 8:00 – 6:00pm   Sun: 8:30 – 6:00pm
Takanini Vaccination Centre (Walk-in and drive-through available)	8 Great South Road, Takanini	Mon – Fri: 11:00am – 6:30 pm Sat – Sun: 8:30am – 3:00pm
Ōtara Vaccination Centre	5 Ōtara Road, Ōtara	Mon – Fri: 8:00am – 3:30pm Sat – Sun: 8:00am – 3:30pm
Papakura Marae Drive Through Vaccination Centre	29 Hunua Road, Papakura	Mon – Fri: 10:00am – 5:00pm Sat – Sun: Closed













Had your second COVID-19 vaccination more than 6 months ago?

You can get your booster dose here.













Had your second COVID-19 vaccination more than 4 months ago?

You can get your booster dose here.







Had your second COVID-19 vaccination more than 6 months ago?

You can get your booster dose here.

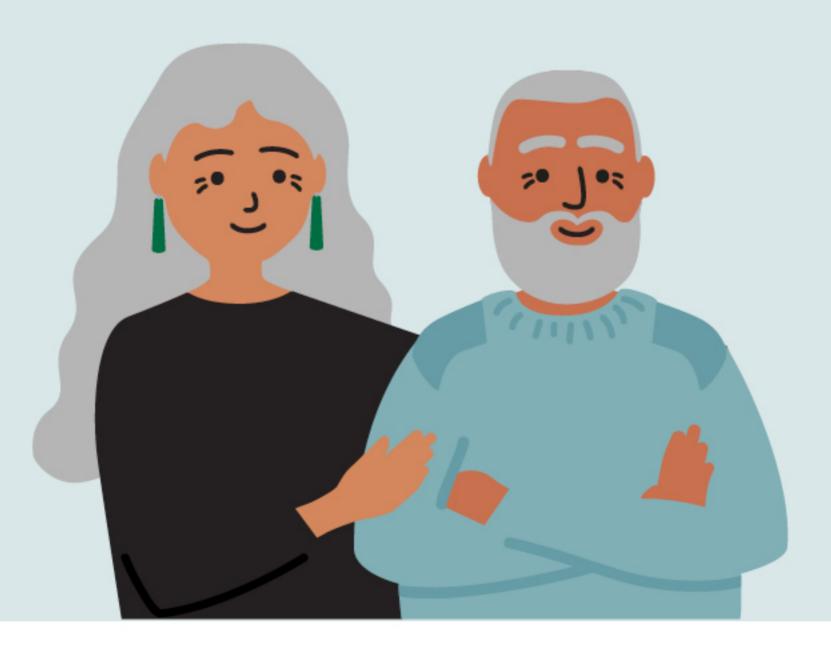














































# Auckland, thanks for taking your shot!



## Meri Kirihimete











## ကိုဗစ်၁၉ (COVID -19) ကာကွယ်ဆေးထိုးခြင်း အချက်အလက်များ ရယူပါ

ဖိုင်ဇာ ကိုဗစ်၁၉ (Pfizer COVID-19 ) ကာကွယ်ဆေး မှ သင်နှင့် သင့် မိသားစုကို မည်သို့ကာကွယ်ပေးပုံနှင့် ပတ်သက်ပြီး သင် သိသင့်

သော အချက်အလက်များ

အား ဒီမှာရှင်းပြထားသည်။













#### ဖိုင်ဇာ (Pfizer) ကာကွယ်ဆ**ေး နှင့်ပတ်သက်သ**ော သိထားရ မည့်အချက် အဓိက ၁၀ ချက်

- ၂ ကိုဗစ်၁၉ ကာကွယ်ဆေးများသည် အကောင်းဆုံးလေ့လာစမ်းသပ်ထားသော ကာကွယ်ဆေးများအဖြစ် ရှိနေပြီဖြစ်ပါသည်။
- 2 ဖိုင်ဇာ (Pfizer) ကာကွယ်ဆေးသည် ကောင်းမွန် ၍ ဘေးကင်းမှုရှိသော ကာကွယ်ဆေး အဖြစ် မှတ်တမ်းတင်ခြင်းခံရပြီး ကမ္ဘာတစ်ဝှမ်းတွင် သန်းပေါင်းများစွာသော ဖိုင်ဇာ ကာကွယ်ဆေးများကို ထိုးပေးပြီးဖြစ်ပါသည်။
- 3 ဘေးထွက်ဆိုးကျိုးအများစုသည် ပြင်းထန်မှုမရှိဘဲ ခဏအတွင်းသက်သာပျောက်ကင်း နိုင်ပါသည်။ ကိုဗစ်၁၉ ကြောင့် ခံစား ဆုံးရှုံးရမှုများသည် ပိုမိုပြင်းထန်ပြီး ရေရှည်ခံစား ရနိုင်သည်။\*
- 4 အပြင်းစား ဓာတ်မတည့်ခြင်း (သို့မဟုတ်) နှလုံးရောင်ရမ်းခြင်းကဲ့သို့ ပိုမိုပြင်းထန်သော ဘေးထွက်ဆိုးကျိုးအချို့ ရှိသော်လည်း အလွန်ဖြစ်ခဲပါသည်။ ကာကွယ်ဆေးထိုး ပြီး ပြီးချင်း သို့မဟုတ် နောက်နေ့တွင်၊ အသက်ရှုရခက်ခြင်း၊ နှလုံးခုန်မြန်ခြင်း၊ ရင်ဘတ် အောင့်ခြင်း သို့မဟုတ် မူးလဲခြင်း ဖြစ်ပါက ချက်ချင်းဆေးကုသမှုခံယူသင့်ပါသည်။
- 5 ကာကွယ်ဆေးသည် သင်၏ မျိုးဗီဇ ဒီအန်အေ (DNA) ကို မထိခိုက်စေနိုင်ပါ။
- 6 အင်္ဂလန်မှ အချက်အလက်များအရ (Pfizer) ဖိုင်ဇာ ကာကွယ်ဆေး နှစ်ကြိမ်ထိုးခြင်း ဖြင့် ကိုဗစ်၁၉ (Delta) ဒယ်တာ မျိုးကွဲကို ကာကွယ်တိုက်ခိုက်ရန် လွန်စွာထိရောက်မှုရှိ ကြောင်း ပြသခဲ့သည်။
- 7 ကမ္ဘာတစ်ဝှမ်းမှအချက်အလက်များအရ ကိုယ်ဝန်ဆောင်မိခင်များအား ကိုဗစ်၁၉ ကာကွယ်ဆေးထိုးပေးခြင်းနှင့် ပတ်သက်ပြီး စိုးရိမ်ရန် မရှိကြောင်း တွေ့ရှိရသည်။
- 8 နို့တိုက်နေသော အမျိုးသမီးများသည် ကိုဗစ်၁၉ ကာကွယ်ဆေးကို ဘေးကင်းစွာ ထိုး နိုင်ပါသည်။ မိခင်တို့သည် သူတို့၏ ရောဂါခုခံနိုင်သော ပဋိပစ္စည်း (Antibodies) ကို ကလေးနှင့် မျှဝေနိုင်ဖွယ်ရှိသည်။
- 9 ကလေး ရရန်အတွက် ကြိုးစားနေချိန်တွင် ကာကွယ်ဆေးကို ဘေးကင်းစွာ ထိုးနိုင်ပါသည်။
- 10 ကာကွယ်ဆေး မှထိရောက်စွာ ကာကွယ်မှုပေးနိုင်ရန် ကာကွယ်ဆေးနှစ်ကြိမ် ထိုးရန် လိုအပ်သည်။

#### ကာကွယ်ဆေးက ဘယ်လိုအလုပ်လုပ်လဲ။

သင်ရရှိမည့် ကာကွယ်ဆေးကို (Pfizer/ BioNtech) ဖိုင်ဇာ/ဘိုအိုအန်တက် ကုမ္ပဏီမှ ထုတ်လုပ် သည်။ ၎င်းတွင် ဗိုင်းရပ်စ်၏ အစိတ်အပိုင်းများ မပါဝင်ပါ။ သင်သည် ကာကွယ်ဆေး ထိုးခြင်းကြောင့် ကာကွယ်ဆေးမှ ကိုဗစ်၁၉ ရောဂါ မကူးစက်နိုင်ပါ။ သင့်ကိုကာကွယ်ဖို့ ကာကွယ်ဆေးက ဘယ်လိုအလုပ်လုပ်လဲ။



#### ပို့သည်

ကာကွယ်ဆေးသည် သင့်ခန္ဓာကိုယ်မှ ကိုဗစ်၁၉ ဗိုင်း ရပ်စ်ကို မည်သို့တိုက်ဖျက်ရမည်ကို သင်ကြားနိုင်ရန် ညွှန်ကြားချက် တစ်စုံပေးပို့ပါသည်။



#### သင်ယူသိရှိ

ဤညွှန်ကြားချက်များဖြင့် သင့်ခန္ဓာကိုယ်သည် သင်ယူ သိရှိ ၍ (COVID-19) ကိုဗစ်၁၉ ဗိုင်းရပ်စ်ကို သတိပြု မှတ်မိနိုင်ပြီး ၎င်း အားဆန့်ကျင်သည့် ရောဂါခုခံနိုင်သော ပဋိပစ္စည်းများကို အသုံးပြုနိုင်သည်။ ရောဂါခုခံနိုင်သောပ ဋိပစ္စည်း (Antibodies) များသည် ဗိုင်းရပ်စ်ပိုးများ သင့်ဆဲ လ်များသို့ကူးစက်ခြင်းမှ ရပ်တန့်စေပြီး ဗိုင်းရပ်စ်ပိုးများကို သတ်ရန် ကူညီပေးသည်။.



#### ကာကွယ်



ဆိုလိုသည်မှာ သင်သည် အနာဂတ်တွင် ကိုဗစ်၁၉ ဗိုင်းရ ပ်စ်နှင့် ထိတွေ့မိပါက သင့်ခန္ဓာကိုယ်ထဲတွင် မိမိကိုယ်ကို ကာကွယ်ရန် မှန်ကန်သောပစ္စည်းကိရိယာများ (ရောဂါခုခံ နိုင်သောပဋိပစ္စည်းများ)ရှိမည်ဖြစ်သဖြင့် နေမကောင်း ဖြစ် နိုင်ခြေနည်းပါသည်။

\*To learn more about possible side effects from the Pfizer vaccine go to: covid19.govt.nz/vaccine-side-effects

#### ကာကွယ်ဆဧးကို ဘယ်လဓာက်မြန်မြန် ဘယ်လို တီထွင်ခဲ့သလဲ။

#### တကမ္ဘာလုံးဆိုင်ရာ ပူးပေါင်း ဆောင်ရွက်မှု

ကာကွယ်ဆေးကို ကမ္ဘာတစ်ဝှမ်းမှ သိပ္ပံပညာရှင်များနှင့် အစိုးရများ စည်းလုံး ညီညွတ်စွာ တီထွင်ထုတ်လုပ်ခြင်းသည် ပထမဆုံးအကြိမ်ဖြစ်သည်။ ဤတကမ္ဘာ လုံးဆိုင်ရာ ပူးပေါင်းဆောင်ရွက်မှုသည် ကာကွယ်ဆေးများကို အလွန်လျင်မြန် စွာ တီထွင်ထုတ်လုပ်နိုင်သည်ဟု ဆိုလို သော်လည်း လိုအပ်သောလုပ်ငန်းစဉ်များ တွင် ဖြတ်လမ်းများမပါဘဲ (သို့မဟုတ်) ဘေးကင်းမှုကို ထိခိုက်မှုမရှိစေဘဲ ကာကွယ် ဆေးများထုတ်လုပ်နိုင်ခဲ့သည်။

#### သုတေသီများ က ဦးဆောင်စတင်ခဲ့ သည်။

အမ်အာအန်အေ (mRNA) ကာကွယ်ဆေး ထုတ်လုပ်ခြင်းသည် နည်းပညာအသစ် မဟုတ်ပါ၊ ရာသီတုပ်ကွေးကာကွယ်ဆေး ကဲ့သို့သော အခြားကာကွယ်ဆေးများ

ထုတ်လုပ်မှု အပါအဝင် ဆယ်စုနှစ်တစ် ခုကျော်ကြာအောင် လေ့လာထားပြီးဖြစ် ပါသည်။

#### အကန့်အသတ်မရှိ သောအရင်းအမြစ် များ

ဤကာကွယ်ဆေးကို တီထွင်ထုတ်လုပ်ရန် ငွေကြေးနှင့် အချိန်များစွာ သုံးစွဲခဲ့သည်။

#### ဖြတ်လမ်းများမလိုက်ခဲ့ပါ

သုတေသန ဖွံ့ဖြိုးတိုးတက်မှု အဆင့် အသီးသီးသည် တစ်ချိန်တည်းတွင် ဖြစ်ပေါ်ခဲ့ပါသည်။

ကိုဗစ်၁၉ ကာကွယ်ဆေးသည် အခြားသော ကာကွယ်ဆေး များကဲ့သို့ တူညီသော သုတေသနအဆင့်များအားလုံးကို ဖြတ်သန်းခဲ့ပြီးဖြစ်သည်။



#### ကာကွယ်ဆ**ေးသည် ကျန်ပ်အား ကိုဗစ်၁၉ မှ** ကာကွယ်ပ**ေး မည်ကို ကျန်ပ်တို့ မည်သို့သိနိ**င် မည်နည်း။

#### ဆေးဘက်ဆိုင်ရာလက်တွေ့စမ်းသပ်မှု

ဖိုင်ဇာ (Pfizer) ကာကွယ်ဆေးသည် လူ ပေါင်း 40,000 ကျော်ဖြင့် လပေါင်း များစွာ ဆေးဘက်ဆိုင်ရာလက်တွေ့ စမ်းသပ်စစ်ဆေးမှုများ ပြုလုပ်ပြီးမှ ၎င်း ကာကွယ်ဆေးကို အသုံးပြုရန် အတည်ပြု ခဲ့ခြင်းဖြစ်၍ ဖိုင်ဇာ ကာကွယ်ဆေးသည် ရလဒ်ကောင်းမည်ဟု ကျွန်ုပ်တို့ သိပါသည်။ ဆေးဘက်ဆိုင်ရာစမ်းသပ်မှုများလုပ်ရာတွင် ကာကွယ်ဆေးထိုးထားသောအုပ်စု၏ရလဒ် များကို placebo (ကာကွယ်ဆေးမဟုတ် သော - ဆားဖျော်ရည်) ထိုးသော အခြား အုပ်စုနှင့် နှိုင်းယှဉ်ပါသည်။ လက်တွေ့စမ်းသပ်မှုများတွင် (Pfizer) ဖိုင်ဇာကာကွယ်ဆေး သည် ကိုဗစ်၁၉ ၏လက္ခဏာ များကို 95% ကာကွယ်မှု ပေးသည်ကိုတွေ့ရှိခဲ့သည်။

ကာကွယ်ဆေးနှစ်ကြိမ် ထိုး ခြင်း သည် ဒယ်တာ မျိုးကွဲ၏ ရောဂါလက္ခဏာများကို ကာ ကွယ်ရာတွင် အလွန်ထိရောက် ပြီး အထူးသဖြင့် ဆေးရုံတက် ရန် လိုအပ်သော ပြင်းထန်သော နေမကောင်းဖြစ်ခြင်းမှ ကာ ကွယ်နိုင်သည်။

#### လက်ရှိတွင်ဖြစ်ပျက်နေသော သတင်း အချက်အလက်များ

ကာကွယ်ဆေးသည် ဒယ်တာ မျိုးကွဲ အတွက် အလွန်ထိရောက်ကြောင်း အထောက်အထားများအရ သက်သေပြ သည်။ ဒယ်တာ မျိုးကွဲကို ကာကွယ်ဆေးထိုးထား

ဒယ်တာ မျိုးကွဲကို ကာကွယ်ဆေးထိုးထား သူ လူအနည်းငယ် ကူးစက်ခံရ ရာတွင် ရောဂါပြင်းထန်မှု နဲ၍ ရောဂါလက္ခဏာ အပျော့စားများကိုသာ ခံစားရလေ့ရှိ ကြောင်း အထောက်အထားများ ကလည်း ပြသခဲ့သည်။

#### ကိုဗစ်၁၉ ကာကွယ်ဆနေကို ဘယ်လို ရနိုင်မလဲ။

နေထိုင်မှုဗီဇာ အဆင့်အတန်းမခွဲခြားဘဲ အသက် 12 နှစ်နှင့်အထက် လူတိုင်း အတွက် အခမဲ့ ကာကွယ်ဆေးထိုး ပေးမည် ဖြစ်သည်။ ကျွန်ုပ်တို့၏စင်တာများတွင် ကာကွယ်ဆေးထိုးရန် ကြိုတင်စာရင်းသွင်းရန် မ လိုအပ်ပါ၊ သင့်မိသားစုနှင့် အတူ သင်တို့ရပ်ကွက် ကာကွယ်ဆေးထိုးစင်တာ များသို့ စင်တာဖွင့်ချိန်တွင် တန်းသွားနိုင်ပါသည်။ သင့်ဒေသခံ ဆေးခန်း (GP) သို့မဟုတ် ဆေးဆိုင်တွင် ကာကွယ်ဆေးထိုးပါက ကြိုတင်စာရင်းသွင်းရန် လိုအပ် နိုင်ပါသည်။













## කෝවිඩ්-19 එත්තත්කරණය තොරතුරු ලබා ගත්ත

ඔබව සහ ඔබේ පවුලේ උදවිය ආරක්ෂා කර ගැනීම සඳහා Pfizer කෝවිඩ්-19 එත්තත වැඩ කරත ආකාරය පිළිබඳ ඔබ දැතගත යුතු තොරතුරු මෙත්ත.













#### Pfizer එන්නන පිළිබඳ අනර්ඝනම සාක්ෂි 10

- කාවිඩ්-19 එත්තත් යනු මෙතෙක් තිපදවා ඇති හොඳිත්ම පර්යේෂණය කළ එත්තත් වර්ගයයි.
- 2 Pfizer එත්තත සතුව හොඳ ඵලදායී ආරක්ෂණ වාර්තාවක් ඇති අතර ලෝකව්යාප්තව මාත්රා මිලියත ගණතක් ලබා දීමෙත් පසු එය ඵලදායී බවටද සතාථ වී ඇත.
- අතුරුඵලවලිත් විශාල බහුතරය සුළු සහ කෙටිකාලීත ලක්ෂණ වේ. කෝවිඩ්-19 මගිත් ඇති කරත ලද හාතිය සැලකිය යුතු තරමිත් බරපතල සහ දිගුකාලීත වෙයි.\*
- 4 සමහරක් අතුරුඵල වඩාත් බරපතල වතමුත් තද අසාත්මිකතාවක් හෝ හෘදය වස්තුවේ ඉදිමීමක් වැනි ඉතා දුර්ලභ ලක්ෂණ පහළවීමක් වේ. එත්තත්කරණයෙන් පසු වහාම හෝ දිත කිහිපය තුළ ඔබට හුස්ම ගැනීමේ අපහසුව, වැඩි හෘදස්පත්දනය , පපුවේ වේදතාව හෝ ක්ලාත්ත ගතිය ඇති වේතම්, ඔබ වෛද්ය අවධාතය සෙවිය යුතුය.
- එත්තත ඔබේ මාතව ජාත සංයුතියට බලපෑම් තොකරයි.
- ර එංගලත්තයෙත් එත දත්ත මගිත් Pfizer මාත්රා දෙකක් ඩෙල්ටා ප්රභේදය සඳහා ඉහළ ඵලදායකත්වයක් පෙත්වයි.
- ලාවපුරා විවිධ තැත්වලිත් ලැබෙත දත්ත මගිත් ගර්භණී මාතාවත්ට කෝවිඩ්-19 එත්තත් ලබා දීමේ ආරක්ෂාව පිළිබඳ ගැටලු ලබාදීම පිළිබඳව ආරක්ෂක සැලකිලි කිසිවක් තොපෙත්වයි.
- 8 කිරිදෙත මව්වරුත්ට ආරක්ෂිතව කෝවිඩ්-19 එත්තත් ලබාගත හැකිය. ඔවුත් සිය ප්රතිදේහ බිළිඳාට ද ලබා දීමට ඉඩ තිබේ.
- ම ඔබ බිළිදෙකු ලබා ගැනීමට උත්සාහ කරමිත් සිටිත්තේ තම්, ඔබට ආරක්ෂිතව එත්තත ලබාගත හැකිය.
- 10 උපරීම ආරක්ෂාව සඳහා එත්තතෙහි මාත්රා දෙකක් ලබා ගැනීම අවශ්ය වේ.

\*To learn more about possible side effects from the Pfizer vaccine go to: <a href="mailto:covid19.govt.nz/vaccine-side-effects">covid19.govt.nz/vaccine-side-effects</a>



#### එන්නන ක්රියා කරන්නේ කෙසේද?

ඔබ ලබන එන්නන Pfizer/ BioNtech විසින් නිපදවනු ලබන්නකි. එහි වෛරසයෙහි කිසිදු කොටසක් අඩංගු නොවේ. එන්නන නිසා ඔබට කෝවිඩ්-19 වැළඳීමේ හැකියාවක් නැත. ඔබව ආරක්ෂා කරනු පිණිස එය ක්රියා කරන ආකාරය මෙයයි.



යැවීම

කෝවිඩ්-19 වෛරසය හා සටත් කිරීමට ඔබගේ ශරී්රයට උගත්වනු පිණිස එත්තත විසිත් උපදෙස් කට්ටලයක් යවයි.



T

ඉගැන්වීම

මෙම උපදෙස් මගින් ඔබගේ ශරීරය කෝවිඩ්-19 වෛරසය හඳුනා ගැනීමට සහ ඊට එරෙහිව ප්රතිදේහ හාවිත කිරීමට ඉගෙත ගතී. ප්රතිදේහ මගින් වෛරසය ඔබේ ශරීරයේ සෛලවලට ආසාදනය වීම තතර කරන අතර ඒවා මරා දැමීමට උපකාරී වෙයි.



සරැකීම

එහි අර්ථය ඔබට අතාගතයේ දී කෝවිඩ්-19 ශරීරගත වුවත් ඔබගේ ශරීරය සතුව ඊට එරෙහිව ක්රීයා කිරීමට තිවැරදි මෙවලම් පවතිත බැවිත්

#### මෙතරම් ඉක්මතිත් එත්තත සංවර්ධතය කර ගත්තේ කෙළෙසද?

#### ගෝලීය සහයෝගිතාව

එත්තතක් සංවර්ධතය කිරීම සඳහා ලොචපුරා විද්යාඥයත් සහ ආණ්ඩු එකමුතු වූ පළමු අවස්ථාව මෙයයි. මෙම ගෝලීය සහයෝගිතාවේ අදහස එත්තත් ඉතා ක්ෂණිකව සංවර්ධතය කළ තමුත් ඊට අවශ්ය වත ක්රීයාවලි හෝ ආරක්ෂාව අවධාතමේ හෙළීම සඳහා කෙටි මාර්ග අනුගමතය තොකළ බවයි.

#### පර්යේෂකයන් ප්රධාන ආරම්භක අවස්ථාව ලබා ගන්නේය.

mRNA එත්තත තව තාක්ෂණයක් තොවත අතර සෘතු සංවේදී ප්රතිශ්යා එත්තත සංවර්ධතය කිරීම ද ඇතුළුව, දශකයකට වැඩි කාලයක් අධ්යයතය කර තිබේ,

#### අසීමිත සම්පත්

මෙම එත්තත සංවර්ධතය කිරීමේ දී විශාල මුදලක් සහ කාලයක් වැය කර ඇත.

#### කෙටි මාර්ග තැත

පර්යේෂණ සංවර්ධනයේ විවිධ අදියර එම අවස්ථාවේදීම ඉටු කරන ලදී.

> අතෙකුත් එත්තත් පරිදීම කෝවිඩ්-19 එත්තත ද එම සියලුම පර්යේෂණ පියවර පසුකර ආ එකකි.

OIA 1115 - Appendix 9 - December 2021 - Page 58 of 66

#### කෝවිඩ්-19 ට එරෙහිව එත්තත මාව ආරක්ෂා කරත්තේද යත්ත අප දැත ගත්තේ කෙසේද?

#### සායනික පරීක්ෂණ

Pfizer එන්නත භාවිතය සඳහා අනුමත කිරීමට පෙර 40,000කට වැඩි පුද්ගලයින් සංඛ්යාවක් සමග මාස ගණනක් සායනික පරීක්ෂණ ඔස්සේ එය ගමන් කර ඇති බව අපි දනිමු. එත්තත්කරණයට බඳුන් කළ කණ්ඩායමේ ප්රතිඵල (placebo) ලුණු දියරයක් ලබා දුන් පාලිත පරීක්ෂණ කණ්ඩායමක ප්රතිඵල සමග සත්සන්දනය කරන ලදී.

එම සායනික පරීක්ෂණවලදී Pfizer එන්නන කෝවිඩ්-19 හි රෝගලක්ෂණ වලට එරෙහිව 95%ක ආරක්ෂාවක් සපයන බව නහවුරු කර ගන්නා ලදී.

ඩෙල්ටා රෝග ලක්ෂණවලට එරෙහිව ආරක්ෂාවේ දී සහ, විශේෂයෙන් රෝහල්ගතවීම අවශ්ය කරත බරපතල තත්ත්වයේ දී එත්තතෙහි මාත්රා දෙකක් ඉතාමත් ඵලදායක බව සතාථ විය.

#### ලෝක තත්කාල දත්ත

සාක්ෂී මගින් තහවුරු වූයේ එන්නත ඩෙල්ටා ප්රභේදයට එරෙහිව අතිශයින් එලදායක බවයි. ඩෙල්ටා ප්රභේදයෙන් අසනීපව එන්නත ලබාගත් පුද්ගලයින් කිහිප දෙනෙකුටද ඉතා සුළු රෝගලක්ෂණ සහිත රෝග තත්ත්වයක් තුළ පාලනය වීමට හැකි බව ද සාක්ෂී මගින් තහවුරු විය.

#### මා කෝවිඩ්-19 එන්නන ලබා ගන්නේ කෙසේද?

අවුරුදු 12ට වැඩි ඕනෑම පුද්ගලයෙකු සඳහා එන්නන ලබා ගැනීම සුදුසු වන අතර මේ සඳහා ඔබේ වීසා තත්ත්වය ගැන නොසැලකේ.

ඔබ අපගේ එත්තත්කරණ මධ්යස්ථාතවල දී එත්තත ලබා ගැනීමට වෙලාවක් වෙත්කර ගැනීම අවශ්ය තොවේ, විවෘතව තැබෙත වේලාවලදී පයිත් එත්ත, තැත්තම් පවුලේ උදවිය සමග ධාවතයකිත් එත්ත. ප්රාදේශීය GP හෝ ඔසුහලකිත් එත්තත ලබා ගැනීමට ඔබට වෙලාවක් වෙත්කර ගැනීමලබා අවශ්ය වනු ඇත.











## covid-19 aşısı Gerçekleri öğrenin

Pfizer COVID-19 aşısının sizi ve \*whānau'nuzu korumak için nasıl çalıştığı hakkında ihtiyacınız

olan bilgiler burada.













#### Pfizer aşısı hakkında EN İYİ 10 Gerçek

- 1 COVID-19 aşıları, şimdiye kadar yapılmış en iyi çalışılmış aşılardır.
- Pfizer aşısının iyi bir güvenlik kaydı vardır ve dünya çapında milyonlarca doz uygulandıktan sonra etkili olduğu kanıtlanmıştır.
- Yan etkilerin büyük çoğunluğu hafif ve kısa sürelidir. COVID-19'un neden olduğu hasar çok daha ciddi ve uzun süreli olabilir.\*
- Şiddetli alerjik reaksiyon veya kalp iltihabı gibi daha ciddi ancak çok nadir görülen bazı yan etkileri vardır. Aşıdan hemen sonra veya aşıdan sonraki günlerde nefes almada zorluk, kalp çarpıntısı, göğüs ağrısı veya baygınlık hissederseniz, tibbi yardım almalısınız.
- **5** Aşı, DNA'nızı etkilemez.
- 6 İngiltere'den alınan veriler, iki doz Pfizer aşısının Delta varyantına karşı oldukça etkili olduğunu göstermektedir.
- Dünyanın dört bir yanından gelen veriler, COVID-19 aşısının hamile kadınlara verilmesi konusunda herhangi bir güvenlik endişesi olmadığını göstermektedir.
- Emziren kadınlar COVID-19 aşısını güvenle yaptırabilir. Antikorlarını bebekle paylaşmaları muhtemeldir.
- Bebek sahibi olmaya çalışırken aşıyı güvenle yaptırabilirsiniz.
- 10 Maksimum koruma sağlamak için iki doz aşı gerektirir.

\*Pfizer aşısının olası yan etkileri hakkında daha fazla bilgi için adres detayı aşağıdaki gibidir: covid19.govt.nz/vaccine-side-effects



#### Aşı nasıl çalışır?

Alacağınız aşı Pfizer/BioNtech tarafından yapılmıştır. Virüsün herhangi bir parçasını içermez. Aşıdan COVID-19 kapamazsınız. İşte sizi korumak için nasıl çalıştığı.



#### Göndermek

Aşı, vücudunuza COVID-19 virüsüyle nasıl savaşılacağını öğretmek için bir dizi talimat gönderir.



#### ı

#### Öğrenmek

Bu talimatlarla vücudunuz COVID-19 virüsünü tanımayı ve ona karşı antikorları kullanmayı öğrenir. Antikorlar, virüsün hücrelerinize bulaşmasını engeller ve onu öldürmeye yardımcı olur.



#### **Koruma**

Bu, gelecekte COVID-19 virüsü ile temasa geçerseniz, vücudunuzun kendini korumak için doğru araçlara sahip olacağı ve böylece hastalanma olasılığınızın daha düşük olacağı anlamına gelir.

#### Aşı nasıl bu kadar hızlı geliştirildi?

#### Küresel işbirliği

Dünyanın dört bir yanından bilim adamları ve hükümetler ilk kez bir aşı geliştirmek için birleştiler. Bu küresel işbirliği, aşıların çok hızlı bir şekilde, ancak gerekli süreçlerde herhangi bir kısayol kullanılmadan veya güvenlikten ödün verilmeden geliştirildiği anlamına geliyor.

#### Araştırmacılar bir başlangıç yaptı

MRNA aşısı yeni bir teknoloji değildir ve mevsimsel grip aşısı gibi diğer aşıların geliştirilmesi de dahil olmak üzere on yıldan fazla bir süredir çalışılmaktadır.

#### Sınırsız kaynak

Bu aşıyı geliştirmek için çok büyük miktarda para ve zaman harcandı.

#### Kısayol yok

Araştırma geliştirmenin çeşitli aşamaları aynı anda gerçekleşti.



Gerçek dünya verileri

#### Aşının beni COVID-19'a karşı koruyacağını nereden biliyoruz?

#### Klinik denemeler

Pfizer aşısının işe yaradığını biliyoruz çünkü kullanım için onaylanmadan önce 40.000'den fazla kişiyle aylarca süren klinik testlerden geçti. Klinik deneyler, aşılanmış bir grubun sonuçlarını plasebo (tuz çözeltisi) alan başka bir grupla karşılaştırdı.

Klinik çalışmalarda, Pfizer aşısının COVID-19 semptomlarına karşı %95 koruma sağladığı bulundu.

İki doz aşı, Delta semptomlarına ve özellikle hastaneye yatış gerektiren ciddi hastalıklara karşı korumada çok etkilidir.

#### Gerçek dünya verileri

Kanıtlar, aşının Delta varyantına karşı çok etkili olduğunu gösteriyor.

Kanıtlar ayrıca Delta varyantını alan birkaç aşılı kişinin daha az semptomla daha hafif bir hastalığa sahip olma eğiliminde olduğunu gösteriyor.

#### COVID-19 aşısını nasıl alabilirim?

Her iki aşı dozu için randevularınızı almak için bunu yapmanın en kolay yolu online randevu:

Randevunuzu almak için şu adrese gidin: BookMyVaccine.nz

Aksi takdirde, haftanın 7 günü **0800 28 29 26** (08:00 - 20:00) numaralı telefondan COVID Aşı Sağlık Hattını arayın, rezervasyonları sizin için yapalım ve tüm sorularınızı yanıtlayalım.











Heading out of Tāmaki?
Pack a COVID-19 prep bag
Which has your medicines
& extra supplies in case
you need to isolate.

Do the Mahi. Beat the Virus

NORTHLAND DISTRICT HEALTH BOARD
Te Poari Hauora À Rohe O Te Tai Tokerau









COVID-19

# Heading out of Tāmaki? Make sure to take your vaccine pass or negative test with you.

Do the Mahi. Beat the Virus

**NORTHLAND DISTRICT HEALTH BOARD** Te Poari Hauora Rohe O Te Tai Tokerau





Waitematā District Health Board

**Best Care for Everyone** 





Unvaccinated?

Make sure you get a
COVID-19 test from the
Pharmacy before you
leave Auckland.

Do the Mahi. Beat the Virus

NORTHLAND DISTRICT
HEALTH BOARD
Te Poari Hauora À Rohe O Te Tai Tokerau





AUCKLAND
DISTRICT HEALTH BOARD
Te Toka Tumai

