

Influenza.
Don't get it.
Don't give it.

2019 Eligibility

for funded influenza vaccination

The funded influenza vaccines for 2019 are INFLUVAC® TETRA and FLUARIX® TETRA.

These are free when administered to eligible people by 31 December 2019.

Eligibility criteria for FREE influenza vaccination:

- 1. Pregnant women (any trimester)**
- 2. People aged under 65 years with any of the medical conditions listed overleaf**
- 3. People aged 65 years or older**

Also refer to the New Zealand Pharmaceutical Schedule on the PHARMAC website:
www.pharmac.govt.nz/patients/PharmaceuticalSchedule

The following conditions are excluded from funding:

- Asthma not requiring regular preventative therapy
- Hypertension and/or dyslipidaemia without evidence of end-organ disease

For vaccination eligibility and clinical queries contact: The Immunisation Advisory Centre (IMAC)

The University of Auckland
Phone: 0800 IMMUNE (0800 466 863)
Email: 0800immune@auckland.ac.nz

Eligible conditions for funded influenza vaccination

Funded influenza vaccine is available each year for people who meet the following criteria set by PHARMAC:*

1. People 65 years of age or older; or

2. People under 65 years of age who:

- have any of the following cardiovascular diseases:
 - ischaemic heart disease, or
 - congestive heart failure, or
 - rheumatic heart disease, or
 - congenital heart disease, or
 - cerebrovascular disease; or
- have either of the following chronic respiratory diseases:
 - asthma, if on a regular preventative therapy, or
 - other chronic respiratory disease with impaired lung function;^a or
- have diabetes; or
- have chronic renal disease; or
- have any cancer, refer to the vaccine precaution below[#], excluding basal and squamous skin cancers if not invasive; or
- have any of the following other conditions:
 - autoimmune disease,^b or
 - immune suppression or immune deficiency, or

- HIV, or
- transplant recipient, or
- neuromuscular or CNS disease/disorder,^c or
- haemoglobinopathy,^d or
- children on long-term aspirin, or
- a cochlear implant, or
- error of metabolism at risk of major metabolic decompensation, or
- pre- or post-splenectomy, or
- Down syndrome, or
- pregnant women (any trimester); or

3. Children aged 4 years or under who have been hospitalised for respiratory illness or have a history of significant respiratory illness;

4. People under 18 years of age living in the Kaikoura and Hurunui areas (within the Canterbury District Health Board)

Unless meeting the criteria set out above, the following conditions are excluded from funding:

- asthma not requiring regular preventative therapy
- hypertension and/or dyslipidaemia without evidence of end-organ disease

*New Zealand Pharmaceutical Schedule. Available at www.pharmac.govt.nz.

#Influenza vaccination precaution for some cancer treatments

Influenza vaccination may be contraindicated or need to be delayed for people receiving some new cancer treatments. Please read the information under *Contraindications and precautions to receiving influenza vaccine* on page 16 of the 2019 Flu Kit booklet for people receiving atezolizumab (TECENTRIQ®), ipilimumab (YERVOY®), nivolumab (OPDIVO®) and pembrolizumab (KEYTRUDA®) and contact the person's oncologist or 0800 IMMUNE (0800 466 863) for current advice about influenza vaccination for these people BEFORE administering the vaccine. **For vaccination eligibility queries call 0800 IMMUNE (0800 466 863).**

- Chronic respiratory diseases include: chronic bronchitis, chronic obstructive pulmonary disease, cystic fibrosis, emphysema.
- Autoimmune diseases may include: coeliac disease, Crohn's disease, Grave's disease, Hashimoto's thyroiditis, lupus, rheumatoid arthritis. Immune suppression or immune deficiency includes disease modifying anti-rheumatic drugs (DMARDs) or targeted biologic therapies.
- Neuromuscular and CNS diseases/disorders include: cerebral palsy, congenital myopathy, epilepsy, hydrocephaly, motor neurone disease, multiple sclerosis, muscular dystrophy, myasthenia gravis, Parkinson's disease, spinal cord injury.
- Haemoglobinopathies include: sickle cell anaemia, thalassaemia.