PREVENTING THE SPREAD OF FLU

THE INFLUENZA VACCINE

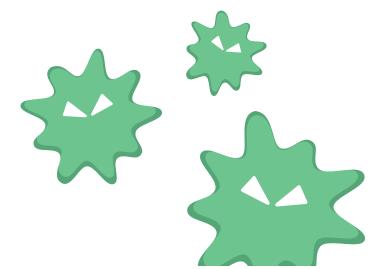


You can help stop yourself getting flu or spreading it to others using good hygiene measures:

- Always wash your hands regularly with soap and warm water, as well as:
- Wipe surfaces regularly, with a disinfectant to get rid of germs; these include door handles, telephones, and the computer keyboard
- Use tissues to cover your nose and mouth when you cough or sneeze
- Dispose of used tissues in a bin immediately after use
- Avoid unnecessary contact with other people so as not to infect others
- Do not go to work or school until you are better.

The annual flu vaccine is the most effective way to help reduce the risk of becoming infected and spreading the flu.





The influenza vaccine is available for free to:



PERSONS AGED 55 YEARS AND OLDER



PERSONS OF ANY AGE SUFFERING FROM - CHRONIC RESPIRATORY DISEASE, CHRONIC HEART DISEASE, CHRONIC LIVER DISEASE, CHRONIC, KIDNEY DISEASE, DIABETES MELLITUS, ANY CHRONIC IMMUNODEFICIENCY STATE, INCLUDING HIV OR AIDS



CHILDREN FROM THE AGE OF 6 MONTHS TO 59 MONTHS



PERSONS RESIDING IN INSTITUTIONS



STUDENTS ATTENDING SPECIAL SCHOOLS

The viruses that cause influenza change every year. In order to remain protected you need to take the influenza vaccine every year. For more information contact the Health Promotion and Disease Prevention Directorate on 23266000 or the National Immunisation Centre on 2568 0222/3/4

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INFORMATION ON INFLUENZA



DIFFERENCE BETWEEN THE COMMON COLD & THE FLU

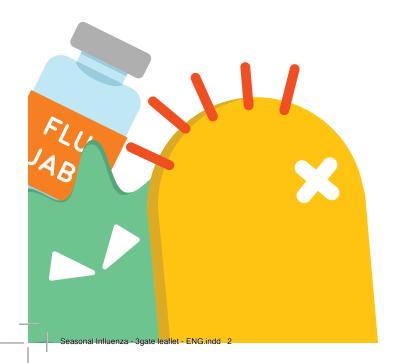
THESE ARE TIME WHEN YOU WOULD NEED TO VISIT YOUR GP



Influenza is a common infectious respiratory viral illness which can become quite severe in some cases. You can get influenza all the year round, but it is more common in winter. This is why it is known as "seasonal influenza".

Flu is different from the common cold as it is caused by a different group of viruses. Flu symptoms such as blocked or runny nose, sneezing, and a sore throat usually have a more sudden onset, are more severe and last longer than those of the common cold.

Flu can make you feel so exhausted and unwell that you have to stay in bed.



Flu can give you any of the following symptoms:



TEMPERATURE OF 38°C

DRY, CHESTY COUGH



HEADACHE

CHILLS







ACHING MUSCLES



LIMB OR JOINT PAIN



DIARRHOEA OR **ABDOMINAL (TUMMY)** PAIN (ESPECIALLY IN CHILDREN)



NAUSEA AND VOMITING



RUNNY OR BLOCKED NOSE



LOSS OF APPETITE



DIFFICULTY IN SLEEPING

SNEEZING

Sometimes it can be difficult to tell if you have influenza or just a common cold, as the symptoms can be quite similar. The main differences are:

Flu symptoms:

- appear suddenly
- usually include fever and aching muscles
- make you feel too unwell to continue with your daily activities

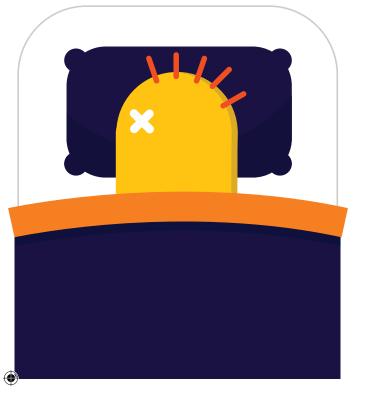
Cold symptoms:

- appear gradually
- mainly affect your nose and throat
- are fairly mild, so you can still continue with your daily activities



If you are normally fit and healthy and have mild influenza like symptoms, there is usually no need to see a doctor. The best thing to do is to rest at home, keep warm and drink plenty of fluids to avoid dehydration.

If necessary you can take medication to lower the fever and relieve aches and pains. Do not give aspirin to children under 12 years of age. Do not go to work or school until you feel better. This usually takes about a week.



You should consider visiting your GP if:



YOU ARE 65 YEARS OF AGE OR OVER



YOU HAVE A WEAKENED IMMUNE SYSTEM - FOR **EXAMPLE, IF TAKING CHEMOTHERAPY OR HAVE HIV**



YOU DEVELOP CHEST PAIN. SHORTNESS OF BREATH, OR DIFFICULTY IN BREATHING, OR START COUGHING



YOU HAVE A LONG-TERM MEDICAL CONDITION - SUCH AS DIABETES, HEART DISEASE, **LUNG DISEASE, KIDNEY DISEASE** OR A NEUROLOGICAL DISEASE



YOU ARE PREGNANT



YOUR SYMPTOMS ARE GETTING WORSE OVER TIME OR HAVE NOT IMPROVED AFTER A WEEK

In these situations, you may need medication to treat or prevent flu complications. Your doctor may recommend medication to reduce your symptoms.

How do you get flu?

suspended in the air for a while before landing on surfaces, soap frequently. where the virus can survive for up to 24 hours.

Anyone who breathes in the droplets can get flu. One can also get infected by touching surfaces that droplets have landed on and then touching the nose, eyes or mouth.

The influenza virus is contained in the millions of tiny Surfaces at home and in public places can easily become droplets that come out of the nose and mouth when contaminated with the flu virus, including door handles, someone who is infected coughs or sneezes. These remote controls, stair rails, telephones and computer droplets typically spread for about one meter. They hang keyboards. It is very important to wash your hands with



