

SEASONAL FLU FACTS

PREVENTION TIPS

Vaccination is the best way to prevent infection. Additionally it is recommended to practice personal protective measures like:



 Regularly wash & dry hands thouroughly.



• Cover mouth & nose when coughing and sneezing with with elbow of your arm or upper sleeve.



 Avoid close contact with sick people, touching one's eyes, nose or mouth

ONSET & SYMPTOMS





COUGH





THE MUSCLES



Seasonal influenza is characterized by a sudden onset of fever, cough (usually dry), headache, muscle and joint pain, severe malaise (feeling unwell), sore throat and a runny nose.

TRANSMISSION

Seasonal influenza spreads easily, with rapid transmission in crowded

When an infected person coughs or sneezes, droplets containing viruses are dispersed into the air. Droplets can spread up to one meter, and infect persons in close proximity who breathe these droplets in.







The virus can also be spread by hands contaminated with influenza viruses.

Incubation period is two days, but can range from **one to four**.

TREATMENT



Stay home to minimise the risk of infecting others.



Relieving symptoms such as fever and body aches using products containing common analgesics like ibuprofen or acetaminophen.



Drink plenty of fluids and aet rest.



Seek medical attention if condition worsens.

IF IN A HIGH RISK GROUP

Seek medical attention at the onset of symptoms for treatment with antivirals in addition to symptomatic treatment.

VACCINATION



WHO especially recommendeds annual vaccinations for:

- Pregnant women at any stage of pregnancy
- Children aged between 6 months to 5 years
- Those over 65 years of age
- Those with chronic medical conditions



SEASONAL INFLUENZA

IS AN **ACUTE VIRAL INFECTION** THAT SPREADS EASILY



An estimated

3 to 5 MILLION people are infected with influenza a year.



Up to

290,000 to 650,000 people have died.

*Source: World Health Organization, Influenza (Seasonal) Fact Sheet, updated January 2018.

Seasonal **INFLUENZA VIRUSES CIRCULATE WORLDWIDE**

and can affect people in any age group.

As such an influenza epidemic can take an economic toll through lost workforce productivity and strained health services.

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