## Colds \& Flus

## What causes colds <br> \& flus?



You may not realise it, but there are over 200 viruses in your environment that can cause colds and flus. Viruses enter the body through the eyes, nose and mouth; they can spread through personal contact or by touching surfaces that have already been infected with a virus.

What's the difference between a cold and the flu?


Once a virus enters your system, soon you'll be hosting either a cold (a viral infection of the nose or throat) or the flu (which affects the respiratory system).


A cold is milder than the flu, with symptoms developing gradually including a runny nose, chest congestion, a sore throat and cough. With bed rest and over the counter medication, colds usually resolve in a few days.


The flu is more severe and can develop quickly. Symptoms may include a high fever, muscle aches, body aches, extreme fatigue, chest discomfort, headaches and chills. Flus can also lead to life threatening conditions like pneumonia.

## How to protect yourself



You can protect yourself from colds and flus:

- Avoid touching surfaces then touching your eyes, nose or mouth
- Avoid close contact with those who may have a cold or flu
- Wash your hands with soap and water
- Keep surfaces clean
- Build a strong immune system by eating healthy, keeping hydrated and staying active.

If you suspect you have the flu (high fever or severe and persistent symptoms), consult your doctor.

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