

RESPIRATORY INFECTIONS AND TUMOURS%0A

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[Respiratory tract infections \(RTIs\) - NHS](#)

Respiratory tract infections (RTIs) can affect the sinuses, throat, airways or lungs. Most RTIs get better without treatment, but sometimes you may need to see your GP. Most RTIs get better without treatment, but sometimes you may need to see your GP.

[Acute Respiratory Infection - Healthline](#)

Acute respiratory infection is an infection that may interfere with normal breathing. It can affect just your upper respiratory system, which starts at your sinuses and ends at your vocal chords.

[Respiratory infections: laboratory reports 2018 - GOV.UK](#)

A monthly report on laboratory confirmed respiratory infections in England and Wales.

[Respiratory infections Symptoms, Diagnosis, Treatments and ...](#)

Respiratory infections: Introduction. Respiratory infections: Any infection that occurs to the respiratory system. More detailed information about the symptoms, causes, and treatments of Respiratory infections is available below.

[Infections of the Respiratory System - Medical ...](#)

Sinusitis often results from infections of other sites of the respiratory tract since the paranasal sinuses are contiguous to, and communicate with, the upper respiratory tract. Etiology Acute sinusitis most often follows a common cold which is usually of viral etiology.

[Respiratory infections could increase the risk of heart ...](#)

Respiratory infections are thought to increase the risk of heart attack and stroke by causing inflammation, which can lead to blood clots developing. The influenza virus and *S. pneumoniae*, the most common pneumonia causing bacteria, can also have harmful effects on the heart muscle.

[Upper Respiratory Infection: Symptoms & Signs](#)

The diagnosis of a cold or upper respiratory infection is usually made by history and physical examination. The health care practitioner may ask questions in regard to the onset and duration of symptoms. The physical examination may concentrate on the head, neck, and lungs.

[Respiratory \(Thorax\) Cancers Treatment | GenesisCare](#)

Most of the tumours are squamous cell carcinomas or adenonoid cystic carcinoma. Higher incidence of squamous cell carcinomas in men than women; age related as most common in men over 60+ years. Higher incidence of squamous cell carcinomas in men than women; age

related as most common in men over 60+ years.

Respiratory infections - NICE Pathways

The respiratory infections path for the respiratory conditions pathway. Brain tumours and metastases Breast cancer. Advanced breast cancer Early and locally advanced breast cancer Familial breast cancer Cervical cancer Complications of cancer. Metastatic spinal cord compression Neutropenic sepsis Endocrine cancers Gastrointestinal cancers. Pathway for this topic Barrett's oesophagus