

# Emphysema

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## Emphysema

Emphysema is a lung condition that causes shortness of breath. In people with emphysema, the air sacs in the lungs (alveoli) are damaged. Over time, the inner walls of the air sacs weaken and rupture — creating larger air spaces instead of many small ones.

## Emphysema - Symptoms and causes - Mayo Clinic

Emphysema and Colds Emphysema is a form of chronic (long-term) lung disease. This and chronic bronchitis are the two main types of chronic obstructive pulmonary disease (COPD), the third-leading...

## Emphysema: Basics and Common Causes - WebMD

Emphysema is a disease of the lungs. It occurs most often in smokers, but it also occurs in people who regularly breathe in irritants. Emphysema destroys alveoli, which are air sacs in the lungs....

## Emphysema | Definition and Patient Education

Emphysema is a respiratory disease. In this condition, millions of the lungs' tiny air sacs (alveoli) stretch out of shape or rupture. As these thin, fragile air sacs become damaged or destroyed, the lungs lose their natural elasticity. They become unable to empty

easily.

## **Emphysema Guide: Causes, Symptoms and Treatment Options**

Emphysema is a type of COPD (chronic obstructive pulmonary disease). COPD is a group of lung diseases that make it hard to breathe and get worse over time. The other main type of COPD is chronic bronchitis. Most people with COPD have both emphysema and chronic bronchitis, but how severe each type is can be different from person to person.

## **Emphysema | Emphysema Symptoms | Emphysema Treatment ...**

Emphysema is a long-term, progressive disease of the lungs that primarily causes shortness of breath due to over-inflation of the alveoli (air sacs in the lung). In people with emphysema, the lung tissue involved in exchange of gases (oxygen and carbon dioxide) is impaired or destroyed.

## **Emphysema Definition, Symptoms, Treatment & Life Expectancy**

Emphysema is a destructive disease of the lung in which the alveoli (small sacs) that promote oxygen exchange between the air and the bloodstream are destroyed. Smoking is the primary cause of emphysema, which makes it a preventable illness. There are also less common genetic causes of emphysema including alpha-1 antitrypsin deficiency.

## **Emphysema Symptoms, Treatment & Life Expectancy**

Emphysema is one of the diseases that comprises COPD (chronic obstructive pulmonary disease). Emphysema develops over time and involves the gradual damage of lung tissue, specifically the destruction of the alveoli (tiny air sacs). Gradually, this damage causes the air sacs to rupture and create one big air pocket instead of many small ones.

## **Lung Health & Diseases | American Lung Association**

COPD is a type of obstructive lung disease in which chronic, incompletely reversible poor airflow (airflow limitation) and inability to breathe out fully (air trapping) exist. The poor airflow

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is the result of breakdown of lung tissue (known as emphysema), and small airways disease known as obstructive bronchiolitis. The relative contributions of these two factors vary between people.

## **Chronic obstructive pulmonary disease - Wikipedia**

Emphysema can't be cured, but there are a number of treatments that relieve symptoms by making it easier for you to breathe. They can also prevent other problems and keep the disease from getting...

## **Emphysema Treatments & Medications - WebMD**

Emphysema is a type of chronic obstructive pulmonary disease (COPD). It involves the loss of elasticity and enlargement of the air sacs in the lung. The alveoli at the end of the bronchioles of the...

## **Emphysema: Symptoms, treatment, and causes**

Emphysema is a progressive, incurable lung disease. It involves damage to air sacs in the lungs called alveoli. Healthy people have about 300 million of these fragile air sacs, which are gathered...

## **Emphysema: Symptoms, Causes and Treatment | US News**

Emphysema is a disease of the lung in which the alveoli (small sacs) that allow oxygen exchange between the air and the bloodstream are destroyed. Emphysema is one of the known causes of chronic obstructive pulmonary disease (COPD). The primary symptom of emphysema is difficulty breathing or shortness of breath.

## **Emphysema: Symptoms, Signs, Causes & Treatment**

Emphysema is one of the major obstructive lung diseases that contribute to chronic obstructive pulmonary disease (COPD). It is the gradual destruction of the air sacs in the lungs, making it progressively more difficult to breathe. The tiny cluster-like air sacs in the lungs are responsible for bringing oxygen to the bloodstream.

## **Lung Health Institute | Four Stages of Emphysema**

What is emphysema? Smoking is the most common cause of a serious lung condition called emphysema. With emphysema, the air sacs (alveoli) weaken and lose their ability to contract after expanding....

## **Emphysema Stages: Symptoms, Complications, and Treatment**

Emphysema is a chronic lung condition in which the air sacs (alveoli) may be destroyed, narrowed, collapsed, stretched, or overinflated. Emphysema is a chronic lung condition in which the air sacs (alveoli) may be destroyed, narrowed, collapsed, stretched, or overinflated.

## **Pulmonary Emphysema | Johns Hopkins Medicine**

Emphysema is a long-term lung disease. Emphysema is part of a group of lung diseases called chronic obstructive pulmonary disease (COPD). Emphysema damages the alveoli (air sacs) in your lungs. This makes it hard for your lungs to send oxygen to the rest of your body.

## **Emphysema - What You Need to Know**

Emphysema is a lung condition that causes shortness of breath and a cough. The air sacs in the lungs (alveoli) are damaged. Over time, the inner walls of the air sacs weaken and the lining of the alveoli becomes damaged. This causes a smaller number of larger air spaces instead of normal small ones.

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