SATEJ
GLOBAL SCIENCE
Think Globally, Act Locally

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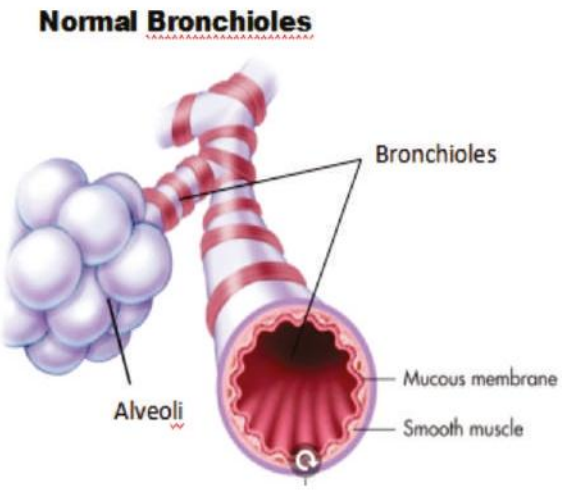
Asthma

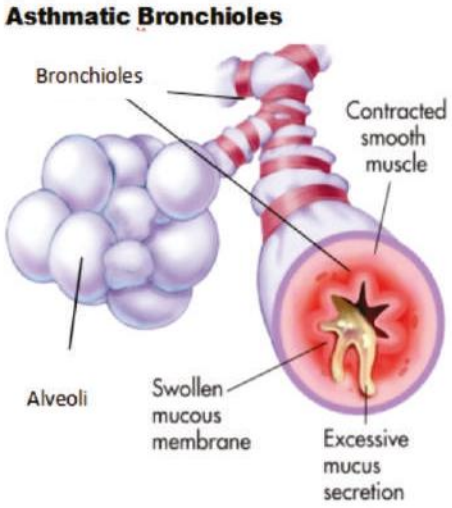
What Is Asthma?

Asthma is a disease of the bronchial tubes, or airways of the lungs, characterized by tightening of these airways Common symptoms include shortness of breath, cough, tightening in the chest, and wheezing. It is a chronic disease; people with asthma live with it every day and very often for their whole Lives.

When a person breathes, air is taken into the body through the nose, and then passes through the windpipe and into the bronchial tubes. At the end of the tubes are tiny air sacs called alveoli that deliver oxygen to the blood. These of sacs also collect unusable carbon dioxide, which is exhaled out of the body.

During normal breathing, the bands of muscle that surround the airways are relaxed, and air moves freely. But in people with asthma, allergy-causing substances and environmental triggers make the bands of muscle surrounding the airways tighten, and air cannot move freely. Less air causes a person to feel short of breath, and the air moving through the tightened airways causes a whistling sound known as wheezing.





Signs and Symptoms

People with asthma experience symptoms when the airways tighten inflame, or fill with mucus Common symptoms of asthma include:

- Coughing especially at night
- Wheezing
- Shortness of breath
- Alveoli
- Chest tightness pain, or pressure

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An asthma attack is the episode in which bands of muscle surrounding the airways are triggered to tighten. This tightening is called bronchospasm. During the attack, the lining of the airways becomes swollen or inflamed and the cells lining the airways produce more and thicker mucus than normal

The severity of an asthma attack can escalate rapidly, so it's important to treat these symptoms immediately once you recognize them.

Benefit of SGS Therapy:

- Naturally/ smoothly clears Airway Path of lungs.
- Maintain the required Scale of immunity
- Effectively makes the best O2/Co2 interchanging capacity in alveoli & it extends the breathing span
- Effectively removes swelling & inflammation in Entire Lungs.

Suggested Products:

Grolyfe : Take 7 drops 3 times under the tongue
Minerjal : Take 10 drops 3 times in 100 ml of Drinking water
OmegaSat : 1 Softgel 3 times after meal
Alproxy : 1 Tablets 3 times after meal
SatvAmrut : 1 Capsule 2 times after meal
Satvika : 1 Tablets 2 times after meal
Comraid : 2 Capsules 3 times after meal
LivoSat : Daily 1 Sachet 1 time



