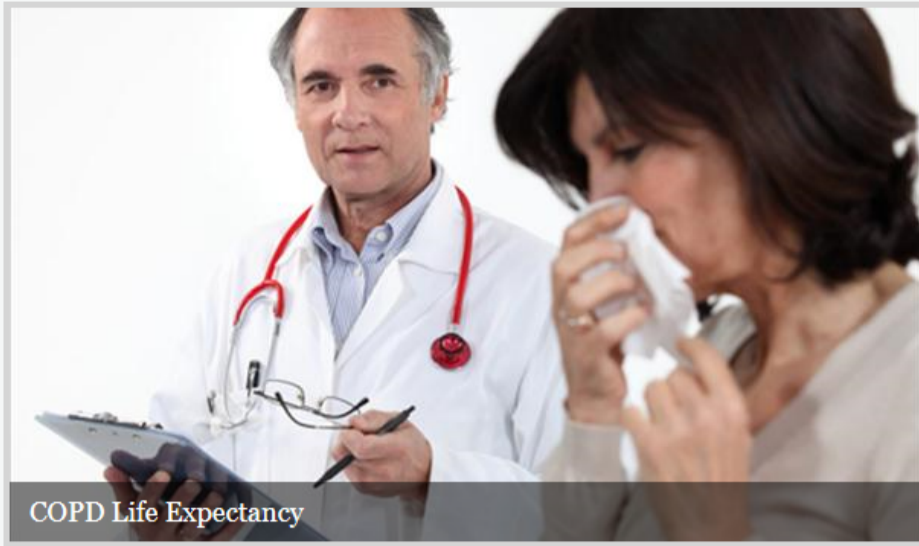


# Category: Chronic Asthmatic Bronchitis



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ADVERTISEMENT

## Chronic Asthmatic Bronchitis

**Y**ou carefully observe the word 'asthmatic bronchitis', it consists of two lung diseases, 'asthma' as well as 'bronchitis', both of them being listed under the category of Chronic Obstructive Lung Diseases (COPD). *Bronchitis* is a condition wherein irritation occurs in the bronchial pipes which are made to supply air to as well as from our lungs. This inflammation can lead to narrowing of the airways which can lead to breathing difficulties. On the other hand, asthma also leads to narrowing with the airway muscle tissue as a result of irritation.

When both these types of problems co-exist together, it is known as *asthmatic bronchitis*. The prefix of the term 'chronic' signifies that the condition has become extremely persistent that it has led to excessive obstruction within the bronchial tubes. Mucous production can also be observed in this condition leading to *wet cough* and wheezing. Are you wondering if asthmatic bronchitis is contagious? Although, bronchitis is definitely transmittable, chronic asthma suffering bronchitis is not regarded as being a contagious condition!



### Symptoms

The main symptoms of this condition are *cough* and shortness of breath (SOB). SOB can be called as dyspnea. The patient affected by SOB, experiences unpleasant feelings in the respiratory tract.

### Diagnosis

Checking the FEV1/FVC percentage will be one of the major diagnostic procedures. FEV1 is defined as the amount of air that a person's lungs can blow out in one second, while FVC is the value that indicates the entire air a person's lungs can blow after full respiration. These kinds of ratios are higher in people affected by this medical problem. The total capacity and left over volume can also be checked. The patient diagnosed with this problem shows a general decline in the conventional values of residual amount as well as total volume. It is necessary for the whole capacity to be less than 80% of its normal price in order to verify the problem in the patient. Apart from pulmonary function tests, diagnostic procedures such as chest X-rays, CT scan, pulse oximetry, or bronchoscopy might be performed.

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***Collapsed Lung Recovery*** Lungs are paired organs that are located under the rib cage, on either side of the chest. They play a very important role in the exchange of oxygen and carbon dioxide. They are lined by a protective two-layered serous membrane called pleura. While...

### Acid Reflux

When all of us eat food, that passes in the throat, through a tube known as the esophagus as well as into the stomach exactly where it is broken down. Just before it enters the stomach though, it has to pass through a small opening between the belly and the esophagus. This space closes as soon as the food passes into the stomach. If the distance won't close fast enough, the chemicals from the stomach can travel into the esophagus and result in acid reflux. Along with leading to bloating and burning in the stomach and chest, it can also lead to coughing with acrid belching.

“ Hospitalized patients may be at a greater risk of getting contamination due to their weakened immune system. In the event of someone affected by a infection, it has been seen that there is a likelihood of bacteria dispersing to others actually a couple of days after the patient starts the course of antibiotics. So, it would be best to avoid contact with a person who has been diagnosed with a lower respiratory tract infection. The patients' must make an effort to stop the infection from spreading to others.

### Covering Their Face While Coughing or Perhaps Sneezing Will Help to a Large Degree

Family members will need to take precautions until the patient recovers coming from the infection completely. Numerous viruses that could cause lung infections can also easily spread to be able to others by means of physical make contact with. There is a great chance of one building an infection when one's immune system is already weak. If you recently recovered from an illness, make sure that you avoid contact with anyone who has been diagnosed with chilly, flu, or pneumonia.

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