

Category: Chronic Bronchitis Effects



Chronic Bronchitis Effects

Wed June 20, 2018

ADVERTISEMENT

Chronic Bronchitis Effects

Lungs are the respiratory organs of the human body. They contain tube like structures called the bronchial tubes or airways through which the air passes. When the airways are exposed to tobacco, dust, or other chemical substances for a long period of time, it is likely that a person may develop **bronchitis**.

Kennel cough can be caused by viruses and (or) bacteria, but it has been noted that most cases of kennel cough are caused by the bacteria called Bordetella bronchiseptica, which infect the windpipe of dogs (bordetellosis). Among the viral agents of this disease, parainfluenza virus is the most common. Dogs with viral kennel cough may also develop bacterial (Bordetella) infection simultaneously.

Self-Care Measures

Here are a few self-care measures to be taken at home if the condition does not show any serious symptoms: Things to Avoid Wet Cough in Children.



“



Cough Variant Asthma Treatment Cough variant asthma is a condition that is categorized under asthma, where one experiences coughing that is dry, and doesn't produce mucus from the respiratory tract. One can experience shortness of breath and wheezing, as two of the most common...

Can be a Little Different for Children

While older children have the ability and senses to spit out the mucus, younger children will swallow it. This tends to cause upset stomachs and stomach aches. While the infection will not really spread to the stomach, the discomfort for the child will increase. Persistent coughing in children can also be due to whooping cough. Hence, it is very important that one contacts the doctor at the earliest.

Disclaimer: Content in this document is an advertisement, therefore it may be biased and should not be considered an objective or independent review. Owner of this document may be compensated when you purchase a product by clicking a link in this document. The views and opinions expressed in this document are purely of the author. Any product claim or other representation about a product or service should be verified with the manufacturer, provider or party in question. Any health information in this document is for educational purposes only and is not intended to replace the advice of your health care provider.