

RESPIRATORY INFECTIONS IN ALLERGY AND ASTHMA

Leigh-ann Hirschmann

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Infections and Asthma: Symptoms and Prevention

Keywords: viral respiratory infections, asthma, wheezing, asthma onset, asthma exacerbations, respiratory viruses, rhinovirus, respiratory syncytial virus, allergy.

Viral Respiratory Infections and Asthma: the Course Ahead

For at risk infants, i.e. offspring of parents with asthma or allergy, viral respiratory infections can provoke wheezing in early life which may "induce," or be.

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Respiratory infections and asthma - ScienceDirect

WebMD explores the link between asthma and infections, such as When you have asthma, any upper respiratory infection -- like a cold or the.

Allergy and viral respiratory infections have long been recognized as two of the most prevention and treatment of exacerbations of asthma.

Respiratory virus infections can trigger exacerbations of asthma and may also contribute to allergic sensitization to aeroallergens and the development of.

Related books: [The Memory Bank](#), [Georg Simmel, l'éternel outsider \(Les Grands Auteurs\) \(French Edition\)](#), [Encyclopedia of the Arctic](#), [Elemental: An Elementals Novella #0.5](#), [All Fudged Up \(A Candy-coated Mystery\)](#).

J Allergy Clin Immunol. National Center for Biotechnology InformationU. A better understanding of these processes should facilitate the development of improved strategies for the prevention and treatment of virus-induced wheezing illnesses and asthma exacerbations and, possibly, the ultimate goal of discovering effective approaches for the primary prevention of asthma. Vol19Issue2TableofContents. Similar observations were reported by Mc Intosh et al. In mice, enhanced sensitization to aeroallergens following respiratory virus infection is also associated with increased airway inflammation and AHR. Theinfectionsassociatedwiththesewheezingeventsaremultipleandincludethree studies indicate that there are consequences of respiratory virus infection in previously sensitized mice which lead to enhanced airway inflammation and increased AHR that can persist for long periods of time. Basal cells of differentiated bronchial epithelium are more susceptible to rhinovirus infection.