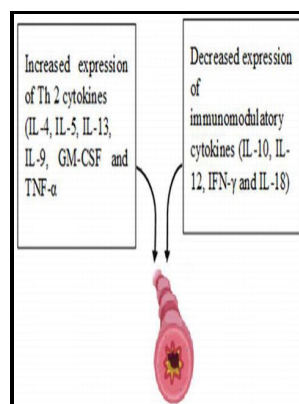


# Mediators in airway hyperreactivity

Birkhäuser Verlag - The airway sensory hyperreactivity syndrome



Description: -

-  
Bronchial spasm -- Pathophysiology.  
Inflammation -- Mediators.  
Asthma -- Pathophysiology. Mediators in airway hyperreactivity

-  
Notes et études documentaires -- 3653-3654

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Tags: #Bronchial #hyperreactivity: #pathogenesis #and #treatment #options

## Lipoxin A 4 reduces house dust mite and TNF $\alpha$

Logistic regression analysis and receiver operating characteristic curves of the three challenges showed that MCH was the best discriminator between severity groups. . Method: We present a rare case of arytenoid mucosa oedema inducing stridor and cough, lasting 8 months, that critically affected the quality of life of a 15-year-old adolescent arrived to our emergency department with prominent arytenoid oedema causing paroxysmal cough and laryngeal stridor and that was successfully treated by laryngeal debridement.

## The airway sensory hyperreactivity syndrome

This will result in an oxygen consumption of about 60% to 80% of  $\dot{V}_{O_2\max}$  and a heart rate of 170 to 180 bpm. Definition Bronchial hyperreactivity may last as long as 6 weeks following an upper respiratory tract infection, of which up to 95% are of viral etiology.

## The airway sensory hyperreactivity syndrome

In comparison with the control and asthma groups but not the COPD patients, SHR patients had an increased respiratory rate and reduced abdominal movement during deep breathing.

## MAPK/NF

A review of any previous anesthesia records may help in planning anesthetic management.

## Bronchus Hyperreactivity

Chronic allergen-exposed mice had significantly increased indices of airway remodeling and airway hyperreactivity at all time points, although no difference in expression of fibrosis-related genes was found when mRNA extracted from whole lung was examined. Pollaris L, Decaesteker T, Van den Broucke S, Jonckheere AC, Cremer J, Verbeken E, Maes T, Devos FC, Vande Velde G, Nemery B, Hoet PHM, Vanoirbeek JAJ.

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