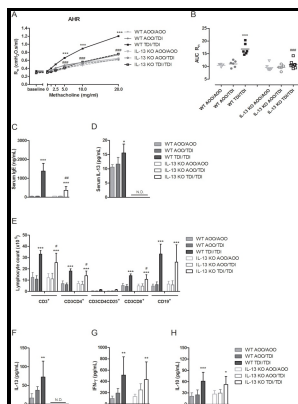


Mediators in airway hyperreactivity

Birkhäuser Verlag - Time



Description: -

- Bronchial spasm -- Pathophysiology.

Inflammation -- Mediators.

Asthma -- Pathophysiology. Mediators in airway hyperreactivity

- Notes et études documentaires -- 3653-3654

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MAPK/NF

Current Opinion in Pharmacology, 3, 233-238. After exclusion of pulmonary illnesses such as infection, cancer, foreign body aspiration, cystic fibrosis, alveolitis, asthma, and chronic obstructive pulmonary disease COPD, the remaining explanations for chronic cough include medication with angiotensin-converting enzyme ACE inhibitor, gastroesophageal reflux disease GERD, and post-nasal drip.

CiteSeerX — Research Paper Mediators of Inflammation, 10, 143

In the proper hands, challenge testing is virtually free of complications.

MAPK/NF

Upper airway cough syndrome UACS, previously referred to as postnasal drip syndrome, is one of the most common causes of chronic cough. Univariate analysis showed that the use of adjuncts benzodiazepines, opioids, and ketamine was significantly associated with an increased risk of complications.

MAPK/NF

General anesthesia can cause airway compromise. They are the mainstay of asthma treatment. General anesthesia via mask or laryngeal mask airway is preferable to endotracheal intubation and has may be associated with a lower incidence of intraoperative and postoperative respiratory complications.

Lipoxin A 4 reduces house dust mite and TNFα

Proceedings of the American Thoracic Society, 1, 77-87. Different clinics report different frequencies for both the causes of chronic cough and the success of treatment. The majority of the patient's symptoms can be controlled by the combination of an inflammation-inhibiting corticosteroid and a β 2-adrenergic agonist, which opens the constricting bronchial smooth muscle.

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