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Several characteristic changes occur in the bronchial wall in asthma, including specific changes to the vasculature. These result in an increase in vessel numbers per unit area, as well as increased vessel activity suggested by

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vasodilatation, vessel leakage, and cellular margination with transmigration to target tissues.

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these results suggest that the vascular component of airway remodeling is less evident in COPD than in asthmatic patients and that in COPD,

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vasodilatation seems to be prevalent (Figure 1). Mechanisms of bronchial vascular remodeling The capillary bed of the bronchial wall can respond to inflammatory products, including sol-

Remodelling: an important component of asthma

Autopsy specimen illustrating

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inflammation and remodeling responses in the asthmatic airway. (a) Airway inflammation and a central mucus plug (asterisk). $\times 10$. (b) Increased muscle mass (asterisk) and submucosal gland hypertrophy (arrow).

Mechanisms of Airway Remodeling - CHEST

Responding to the growth of research in

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the field over the past decade, this book brings together leading investigators with expertise in pulmonology, pathology, and developmental biology to clarify the mechanisms that regulate the development of bronchial vascular remodeling in asthma and COPD, as well as explore the pathophysiological

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processes that may impact the formulation of new therapeutic strategies for these conditions.

Therapeutic perspectives in bronchial vascular remodeling ...

Airway remodeling refers to the structural changes that occur in both the large and the small airways of miscellaneous diseases, including

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asthma. In asthma, airway structural changes include subepithelial fibrosis, increased smooth muscle mass, enlargement of glands, neovascularization, and epithelial alterations.

Vascular Component of Airway Remodeling in Asthma Is ...

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changes that occur in both large and small airways relevant to miscellaneous diseases including asthma. In asthma, airway structural changes include subepithelial fibrosis, increased smooth muscle mass, gland enlargement, neovascularization and epithelial alterations.

Role of Inhaled Steroids in Vascular Airway Remodelling

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Airway remodeling comprises the structural changes of airway walls, induced by repeated injury and repair processes. It is characterized by the changes of tissue, cellular, and molecular composition, affecting airway smooth muscle, epithelium, blood vessels, and extracellular matrix. It occurs in patients with chronic inflammatory

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airway diseases such
as asthma, COPD,
bronchiectasis, and ...

Asthma Flashcards | Quizlet

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bronchoconstriction,
airway edema, airway
hyper responsiveness,
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define

bronchoconstriction. in
acute exacerbations of

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asthma, bronchial smooth muscle contraction (bronchoconstriction) occurs quickly to narrow the airways in response to exposure to a variety of stimuli including allergen or irritants.

Airway vascular remodeling in asthma | SpringerLink

In recent years, there has been increased

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interest in the vascular component of airway remodelling in chronic bronchial inflammation, such as asthma and COPD, and in its role in the progression of...

Remodeling in Asthma | Proceedings of the American ...

The vascular component of airway remodelling in asthma is arousing more and

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more interest in researchers, because bronchial microvasculature has several functions that are essential for maintaining homeostasis.

Angiogenesis and lymphangiogenesis in bronchial asthma

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Structural changes of
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Pathophysiology and
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Severe Asthma: What Is Airway Remodeling? | Asthma.net

In the subjects with
asthma, number of

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vessels correlated with vascular area ($p < 0.01$) and with number of mast cells ($p < 0.01$). Bronchial responsiveness to methacholine, asthma symptom score, and inflammatory cells decreased significantly after both low- and high-dose FP ($p < 0.05$).

JCI - Airway remodeling in asthma

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In chronic obstructive airway diseases, such as asthma and chronic obstructive pulmonary disease (COPD), changes in bronchial microvasculature are present in response to inflammatory stimuli [1-4]. Vascular changes may significantly contribute to airway wall remodelling in asthma and COPD [1-4].

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by Aili ...**

airway remodeling in
bronchial asthma
Bronchial asthma is a
chronic inflammatory
disease charac-
terized
by airflow obstruction
that may be reversed
spontane-
ously or in
response to treatment.

**Airway vascular
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Researchers first recognized airway remodeling in asthmatics in 1922. 1 They linked it with severe asthma during the early 1990s. So, while they have been researching this vigorously, their understanding of what their studies show is on the cutting edge. For this reason, there is no set agreed upon definition of it,...

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Bronchial vascular remodeling in asthma and COPD. [Aili Lazaar;] -- "Discussing the strength and efficacy of current pharmacotherapies, as well as the potential impact of novel therapeutic approaches, this source provides an

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