Special Issue

Allergic Rhinosinusitis and Airway Diseases

Message from the Guest Editor

The united airway disease interaction comprises allergic rhinosinusitis including allergic rhinitis, eosinophilic chronic rhinosinusitis, and other upper/lower airway disorders such as obstructive sleep apnea, bronchial hyperresponsiveness and allergic asthma. The treatment of chronic allergic rhinosinusitis may reduce obstructive sleep apnea symptoms, chronic cough, or the dose of inhaled corticosteroids necessary to treat asthma, and vice versa. Many objectives in the interaction concept between allergic rhinosinusitis and airway disease management should be achieved in the near future for reliable control of each disease. More awareness of allergic rhinosinusitis and its comorbidity with other airway diseases must be emphasized in the patients' management programs. Progress in diagnosis. with the help of the advanced biomarkers and relevant imagery techniques associated with accurate treatment of allergic rhinosinusitis and airway diseases, should be developed by scientists to drive indication and follow-up of target treatment with biologic therapies. Special Issue is open to the publication of relevant data and ideas from clinical practice and research.

Guest Editor

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Message from the Editor-in-Chief

Sinusitis is an international, peer-reviewed, open access journal, which supports the whole field of sinusitis and its related areas, with the aim to bridge the gap between medical research and clinical practice about sinusitis. The journal is published in open access format—research articles, reviews and other contents are released on the Internet immediately after acceptance, thus allowing the scientific community and the public to have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

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