



Diagnosis and Management of Nasal and Sinus Disorders

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Message from the Guest Editors

Nasal and sinus disorders, such as acute/chronic rhinosinusitis, nasal polyposis, allergic/non-allergic rhinitis, empty nose syndrome, etc., frequently cause physical and psychiatric illness. Despite the rapid progress of medicine, some sinonasal disorders remain complex and have a significant impact on the global economy in the modern era. Early detection and proper management of the sinonasal airway deserve further attention. Advances in timely diagnosis and proper management would provide practical information about precise prognosis and likely response to medical or surgical therapy and are therefore pivotal.

On account of the great advances in the molecular and pathophysiological understanding of complex sinonasal disorders, the relevance of advances for the diagnosis and management has attracted a great deal of attention. This Special Issue will address current advances in the diagnosis and management of sinonasal disorders.





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Message from the Editor-in-Chief

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