



Diagnosis and Treatment of Diseases of the Facial Skeleton, Oral Cavity, and Paranasal Sinuses

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Message from the Guest Editors

Diseases of paranasal sinuses are quite often diagnosed and treated with a multidisciplinary approach. It seems that nowadays, literature mostly focuses on endoscopic approaches to the sinuses, but what about a Caldwell-Luc procedure or other more invasive approaches; should they also be used nowadays? Nowadays, there are a lot of methods and materials that can be used quite easily to ensure not only maxillary bone stability but also to reconstruct the sinuses walls and enable good air patency along the sinuses, without any cases of mucous accumulation or inflammatory process formation within the sinuses.

The aim of this Special Issue should be discussed in articles, reviews, and case reports concerning various diseases, pathologies, clinical relevances, new outcomes and perspectives, and interesting surgical, and pharmacological treatment of not only paranasal sinuses but the entire scope of co-related diseases of adjacent structures. Moreover, special attention should be focused on the scope of diseases, differential diagnosis, good adequate diagnostics, regenerative techniques and reconstruction, and improved approach towards the paranasal sinuses.





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