



Advances in Pharmacotherapy for Nasal Disorders in Rhinology

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

In the last decade, precision medicine and new biologics have revolutionized clinical practice. Every day we face new therapeutic challenges that require a meticulous selection process. This Special Issue aims to provide readers and colleagues with several new therapeutic strategies for the treatment of sinonasal diseases in adults and children. Chronic rhinosinusitis is a widespread and challenging disease affecting about 5% to 12% of the general population, exerting a significant social and economic impact. Chronic rhinosinusitis is characterized by chronic inflammation in the paranasal sinus, with persistent and debilitating symptoms that include nasal obstruction, hyposmia, or anosmia. Persistent symptoms have a strong negative impact on the patient's quality of life and productivity compared to other serious chronic diseases.

These are the reasons that I proposed this Special Issue to collect articles on "Advances in Pharmacotherapy for Nasal Disorders in Rhinology". Studies should describe the challenges and perspectives in rhinology diagnostics and therapy using basic science, clinical, and population-based approaches.





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Message from the Editor-in-Chief

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