

Special Issue

Personalized Pharmacotherapy and Individualized Delivering Strategies for ENT Applications

Message from the Guest Editors

Ear, nose, and throat disorders affect a significant proportion of the population worldwide. Up to now the results of ENT drug therapy are heterogeneous. This may be due to the still tremendous lack of knowledge on pharmacokinetics in ENT drug delivery, and the up-to-now unconsidered individuality of the patients in terms of the individual sizes and shapes of the structures, the drug metabolism, and the genetic background. Thus, personalized drug delivery, using individualized delivering systems, are needed. In this Special Issue we address all aspects of systemic and local drug delivery to treat ENT disorders. Contributions elucidating the individual need of the patients, e.g., pharmacogenomics and novel drugs for ENT applications are welcome. The design, development, and testing of novel or repurposed drugs, or delivery devices and implants, especially when the focus is on personalized therapy, are also addressed. An optimal pharmacotherapy of ENT disorders, adjusted for the individual patients needs, is the final goal. We look forward to receiving your contributions.

Guest Editors

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Editor-in-Chief

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