

Special Issue

Perioperative Precision in Modern Anesthesia: Efficacy and Safety of Pharmacotherapy with Risk Modulation

Message from the Guest Editor

The provision of a comprehensive overview of the pharmacological agents commonly utilized in anesthesia practice focuses on issues of great concern to everyday practitioners, mainly related to new clinical applications of already used drugs, their safety profiles, and emerging trends aiming to achieve therapeutic goals intended to boost the quality of anesthesia. A multidisciplinary approach addressed in this Special Issue relates to key fields such as quality in anaesthesia, perioperative drug management, putting stress on interactions between drugs used in the perioperative period, as well as heralding new techniques in regional anaesthesia, etc. Therefore, authors are encouraged to submit original research, review articles, as well as additional analysis of risk factors of incidence of already published rates of incidence of adverse events, as additional analysis that could potentially add to designing personalized strategies for optimizing patient outcomes, ensuring smooth postoperative recovery by taking countermeasures to prevent unwelcome complications.

Guest Editor

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Message from the Editor-in-Chief

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Editor-in-Chief

Prof. Dr. Amélia Pilar Rauter

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