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Oral Surgery-Minimizing Postoperative Morbidity

Guest Editor:

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Deadline for manuscript submissions:

closed (30 September 2020)

Message from the Guest Editor

Dear Colleagues,

Performing surgery without postoperative morbidity is an ideal we all strive to achieve. The present Special Issue intends to introduce new manuscripts focused on cuttingedge and rapidly developing treatment modalities and their applications to oral surgery, focusing on minimum postoperative morbidity. Many presume that minimally invasive surgery equals minimum postoperative morbidity and vice versa. This is not always the reality. Advances in imaging, instrumentation, biomaterials, and techniques bring us closer to surgery with minimum postoperative morbidity. The manuscripts should discuss both the "how to" as well as the "why" behind the concept of oral surgery with minimum postoperative morbidity, as the aim of the Special Issue is to provide readers with guidance for a broad spectrum of procedures and coalesce information on the available technologies into one useful resource. "Oral Surgery—Minimizing Postoperative Morbidity" will be a useful new guide to a large variety of specialists seeking to refine their clinical expertise and minimize morbidity for their patients.













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Message from the Editor-in-Chief

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