Detection, Prevention and Management of Oral Health Issues

Guest Editor:

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Message from the Guest Editor

 Multiple diseases or disorders of the oral and maxillofacial system may lead to the loss of hard and soft tissues, which causes serious effects including stunting, mastication dysfunction and facial alteration. The most common chronic inflammation in craniofacial region, periodontitis and apical periodontitis, lead the loss of alveolar bone, resulting in maxillofacial bone defects and ultimately tooth loss. In addition, maxillofacial surgery, trauma, tumors and other diseases can also lead to bone defects. Due to the specific location, maxillofacial bone defects not only affects physiological functions but also have an impact on the patients' aesthetics. Yet, maxillofacial bone repair and regeneration is still an unsolved clinical challenge.

This Special Issue is looking for recent advances in oral health, particularly as regards the repair and regeneration of maxillofacial bone defects. Papers focused on tissue engineering, bone repairing and regeneration, stem cells and clinical application are especially welcome.

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Special Issue

Editor-in-Chief

Message from the Editor-in-Chief

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