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# **Recent Advances in Oral Diseases**

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# **Message from the Guest Editors**

Oral diseases are known for their wide prevalence globally, leading to a deterioration of general health if they are left unmanaged. Dental caries, periodontal disease, tooth loss, and cancers of the lips and oral cavity are the most prevalent oral diseases, contributing to a global burden. Personalised dentistry is a new avenue for the early diagnosis and effective treatment of oral diseases. Innovative avenues and platforms to either further the understanding of the pathobiology of oral diseases or effectively manage patients diagnosed with these conditions and lesions are of most need.

This Special Issue therefore focuses on the recent advances and developments of oral diseases from bench to bedside in order to improve the standard of care for patients with these conditions and lesions.













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# **Message from the Editor-in-Chief**

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