



Diagnosis of Dental Diseases

Guest Editor:

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Message from the Guest Editor

Oral genetic disorders and rare diseases account for 15% of rare diseases worldwide and include isolated or syndromic tooth agenesis, oral and maxillofacial abnormalities, changes in the shape and/or structure of teeth, abnormal oral mucosa, or are even present in syndromic forms with the involvement of other organs or tissues (e.g., epidermolysisbullosa, ectodermal dysplasia, Axenfeld–Rieger syndrome). These situations might consequently lead to masticatory, speech, esthetic, and psychological problems. The development of a diagnosis and treatment for these rare diseases have been relatively slow, with patients often experiencing long and complicated medical visits, or even delays or misdiagnosis, thus placing a heavy burden on the affected individuals and associated societies.

Therefore, this Special Issue is dedicated to dental diseases, especially rare oral diseases, in all its segments. We invite contributors to publish new research in the area of the diagnosis and treatment of oral diseases by means of genetics, medical imageology, pathology, molecular biology, etc. Original research, reviews, and short communications are welcome for submission.





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Message from the Editor-in-Chief

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