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Latest Advances in Peri-Implantitis

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Message from the Guest Editors

Dental implants are becoming the primary and preferred treatment for patients to replace missing teeth. But recent prevalence studies have indicated that dental implant failure rates are significantly increasing. These failure rates are largely due to peri-implantitis and initial forms of peri-implantitis (peri-implant mucositis).

There is no consistency and congruence of the causes of peri-implantitis. The proper diagnosis and treatment of patients prone to peri-implantitis is of increasing importance, in order to identify the risk factors prior to surgical implant placement and implement appropriate maintenance therapies.

This special issue aims to provide new information on the prevalence, diagnosis, etiology, risk factors and pathological mechanism of peri-implantitis. It will also focus on advances in treatment, and new preventative and maintenance measures for peri-implantitis, and cover the effects of systemic diseases and metal allergies relating peri-implantitis. This Special Issue welcomes laboratory and clinical studies from around the world to offer their solutions for peri-implantitis treatment and management.













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Message from the Editor-in-Chief

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