

Special Issue

Dental Implants Biomaterials

Message from the Guest Editor

Advances in the field of implant dentistry are in continuous development, allowing us to achieve ever-higher success rates. Macrogeometric design together with new implant surfaces and improved prosthetics constitute the main advances, while biomaterials developed to promote bone regeneration are also of key importance, as it is often essential to prepare bone tissue in advance of implant-based rehabilitation. This Special Issue will cover all aspects of the biomedical performance of implant-based treatments and their corresponding rehabilitations, as well as the behavior of various biomaterials used in implant dentistry. I am delighted to offer you the opportunity to present and disseminate original research work and reviews that fall within this field of implantology and regenerative medicine.

Guest Editor

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