Special Issue

Implant Dentistry—Trends, Challenges and Innovations

Message from the Guest Editor

Oral rehabilitation, especially the field of implant dentistry, has significantly evolved in the last few decades. The introduction/development of new tools, such as: The immediate function concept, digital planning, standard dental implants with different microand macro-designs, zygomatic implants, guided surgery, prosthetic CAD/CAM solutions, regenerative solutions, or standardized maintenance approaches with risk prediction, have allowed us to overcome significant challenges and dramatically improve patients' quality of life. Today, there is a growing body of evidence on the successful long-term outcomes of implant-supported rehabilitation protocols that provides validation for their predictability and safety. Nevertheless, there is still margin for both exponential and incremental growth in modern implant dentistry research, considering the challenges and potential correlations between the implant geometry, the biomechanical behavior, the biomaterials, the bone quality, the patients' medical condition, and the surgical technique. Thus, research on all of the advances, innovations, and outcomes is of interest in this Topical Collection.

Guest Editor

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