Special Issue

Implant Dentistry: New Challenges and Complication Management

Message from the Guest Editor

Modern implantology has overcome the times when early and delayed implant placement and loading, extending the overall treatment time, were the usual therapeutic approaches. It has also overcome the times when implant positioning was not essential, soft tissue managing was not critical, and when conventional impressions and metal-ceramic restorations represented the standard workflow in implant dentistry. The development of new products and the application of new technologies based on new scientific evidence have led to new standards of success, a reduction in complications, the facilitation of clinical procedures, and improvements in the well-being of our patients. New treatment proposals through 3D planning and navigation surgery and new implant designs and their prosthetic solutions offer clinicians a dental implant solution that entails a reduction in chair-time, the simplification of clinical procedures even in critical situations, better respect for the surrounding tissues.

Guest Editor

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