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Characterization of Dental Implants

Guest Editor:

Prof. Kyu-bok Lee

Department of Prosthodontics, Kyungpook National University, Daegu 41490, Korea

Deadline for manuscript submissions:

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Message from the Guest Editor

There are many factors such as predictable surgery techniques, biocompatibility, and perfect restoration for long-term implant success. Of course, we can't neglect any of them. In particular, the advancement of technology with the changes of the times is leading to advanced technology in the dental field, and better surgical methods, high quality materials, and better restoration techniques are creating a new trend.

Recently, digital dental devices have been increasingly entrenched in our lives, enabling three-dimensional diagnosis and more accurate guided surgery. In addition, preparing prostheses before surgery with CAD-CAM or 3D printing is no longer difficult. Also, the development of bioceramic provides more aesthetic and durable restorations.

Therefore, we want to define the current situation of the dental implant and characterize the direction for future dentistry.

Considering your outstanding contribution in this interesting research field, it is my pleasure to invite you to submit a manuscript for this Special Issue. Full papers, case reports, and reviews are all welcome.













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Editor-in-Chief

Prof. Dr. Maryam Tabrizian

1. Department of Biomedical Engineering, Faculty of Medicine and Health Sciences, McGill University, Montreal, QC H3A 2B6, Canada

2. Faculty of Dentistry and Oral Health Sciences, McGill University, 3640 Rue University, Montreal, QC H3A 0C7, Canada

Message from the Editor-in-Chief

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