



Prosthesis and Prosthetic Materials

Guest Editor:

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Message from the Guest Editor

The objective of this special issue is to present some research underlying new diagnostic and therapeutic methods useful in prosthetic dentistry and, in the current scenario, challenges and perspectives in dentistry. The growth of pharmaceuticals and biomaterials as a research field has provided a novel set of therapeutic strategies for dental applications. The knowledge that has arisen from studies in the dental area may translate into new methods for caring or improving the alternatives used to treat patients in daily clinics.

Keywords

- prosthesis
- prosthesis failure
- implant dentistry
- dental materials
- oral rehabilitation
- implant supported dental prosthesis

