



Innovative Advanced Materials in Prosthodontics

Guest Editors:

Dr. Luca Fiorillo

Department of Biomedical and
Dental Sciences, Morphological
and Functional Images,
University of Messina, Policlinico
G. Martino, Via, Consolare Valeria,
98100 Me, Italy

Dr. Gabriele Cervino

Department of Biomedical and
Dental Sciences and
Morphofunctional Imaging,
University of Messina-Policlinico
"Gaetano Martino", Via Consolare
Valeria, 98100 Messina, Italy

Deadline for manuscript
submissions:

closed (20 September 2022)

Message from the Guest Editors

The purpose of this Special Issue is to promote research on oral rehabilitations, including all types of prosthetic, fixed, removable, implant-supported, mucosal or mixed support rehabilitations. Of particular significance are the originality of the technique and of the materials and their biomechanical features.

Keywords

- prosthodontics
- dentistry
- oral rehabilitation
- oral health related quality of life
- systemic implications
- surgeries adverse effect
- syndromic patients
- prosthetic
- dental implant
- rehabilitation

