



Digital Technologies, Materials and Telemedicine in Dentistry

Guest Editor:

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Message from the Guest Editor

The aim of this Special Issue is to provide evidence-based data on innovative advances and knowledge in diagnostic and therapeutic technologies in the orofacial field. Studies that take innovative approaches or provide original information are of higher priority. Papers discussing prosthesis and dental materials, temporomandibular disorders, and rehabilitation procedures to manage craniofacial defects and malformations are encouraged, as well as those addressing digital technologies, and digital and telemedicine applications.

Keywords

- prosthesis
- technologies
- materials
- 3D printing
- temporomandibular disorders
- oral health
- dentistry
- dental materials
- biomaterials
- dental imaging
- digital dentistry
- artificial intelligence
- new technologies
- personalized medicine

