



Endodontics: From Technique to Regeneration

Guest Editor:

Prof. Dr. David E. Jaramillo

Department of Endodontics,
School of Dentistry, University of
Texas Health Science Center at
Houston, Houston, TX 77054, USA

Deadline for manuscript
submissions:

31 October 2024

Message from the Guest Editor

Dear Colleagues,

This Special Issue aims to promote research with the aim of understanding the process of revascularization techniques, root canal instrumentation, new root canal irrigation technology, and root canal obturation techniques and materials, as well as retreatment options. Case reports that allow a better understanding of challenging clinical cases are also invited.

Prof. Dr. David E. Jaramillo
Guest Editor





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Claude Jaquéry

Department for Cranio-Maxillo-Facial Surgery, University Hospital Basel, Spitalstrasse 21, CH-4031 Basel, Switzerland

Message from the Editor-in-Chief

The *Dentistry Journal* (ISSN 2304-6767) is an official, peer-reviewed publication of MDPI, which transmits original papers as well as review articles from the entire field of dentistry to the scientific community. The *Dentistry Journal* supports scientific innovations, and clinical and experimental research within the whole field of dentistry and its related areas. The *Dentistry Journal* in particular supports interdisciplinary and translational studies. The *Dentistry Journal* provides a unique opportunity to contribute high quality articles and to take advantage of its large readership.

Author Benefits

Open Access: free for readers, with **article processing charges (APC)** paid by authors or their institutions.

High Visibility: indexed within **Scopus**, **ESCI (Web of Science)**, **PubMed**, **PMC**, and **other databases**.

Journal Rank: CiteScore - Q2 (*General Dentistry*)

Contact Us

Dentistry Journal Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/dentistry
dentistry@mdpi.com
X@DentistryJ