

Joint Special Issue

Etiology, Classification and Management of Endodontic-Periodontal Lesions

Message from the Guest Editor

While dental pulp and the periodontium are two distinct tissues, there are many potential routes of interaction between them, such as the apical foramen, dentinal tubules, lateral and accessory canals, anatomical variations, pathological conditions and treatment complications such as root fractures or perforations. Following bacterial colonization, the exposure of endodontic biofilm to the periodontium and vice versa may initiate pathological processes in these tissues. This Special Issue will present the current research on the etiological factors of endodontic-periodontal lesions, classifications, prognoses and modern approaches to the clinical management of these pathologies using endodontic, periodontal, and restorative procedures, as well as treatment alternatives in cases when extraction is necessary.

Guest Editor

Dr. Igor Tsesis

Department of Endodontology, Maurice and Gabriela Goldschleger School of Dental Medicine, Tel Aviv University, Tel Aviv 61000, Israel

Deadline for manuscript submissions

closed (20 July 2023)

Participating open access journals:

Applied Sciences

Impact Factor 2.5

CiteScore 5.5

mdpi.com/si/72669



Pharmaceutics

Impact Factor 5.5

CiteScore 10.0

Indexed in PubMed

mdpi.com/si/104423

