

Special Issue

Recent Advances in Endodontic Diagnosis and Modern Treatment Plans

Message from the Guest Editor

Before performing the shaping, cleaning, and obturation phases of endodontic therapy, it is essential to correctly diagnose the patient. Certainly, it is possible to organize a correct treatment plan via detailed clinical and instrumental examinations. For example, 3D CBCT radiology allows you to view details that cannot be seen via basic radiology: smaller lesions, fractures, maxillary sinus lesions, complex anatomies, accessory roots, resorptions, etc. Exams to assess the vitality of the dental pulp are also essential for choosing the correct treatment plan. Incorrect diagnoses lead to failures. This Special Issue focuses on modern diagnostic systems and modern treatment plans. Original articles, short communications, and review articles are all welcome.

Guest Editor

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Deadline for manuscript submissions

closed (29 February 2024)



Diagnostics

an Open Access Journal
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Impact Factor 3.0
CiteScore 4.7
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