

Special Issue

Advanced Diagnostic Imaging in Dentistry

Message from the Guest Editor

Significant technological improvements in equipment have made it possible to achieve great results in the diagnostic process in recent years. X-ray imaging, with ever smaller radiation doses, is being used more and more and becoming widespread. Treatment plans are increasingly oriented toward completely digital 3D planning, and it would thus be important to have repeatable exams in short periods of time, for follow-up, or for the immediate pre- and post-operative phase. Thanks to technical evolution, magnetic resonance imaging (MRI) and ultrasound are getting closer to an important use in dentistry. I expect to receive articles regarding conventional imaging, 3D and its technological developments, magnetic resonance, ultrasound, and other possible diagnostic exams, applied to every branch of dentistry. Original articles, case reports, and reviews in the field of imaging, which aim to enrich scientific knowledge and help not only clinicians, but also researchers involved in the development of new dedicated software, diagnostic instruments, and technological improvements, are warmly welcome.

Guest Editor

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You are cordially invited to submit research articles, short communications, comprehensive reviews, case reports or interesting images for consideration and publication in *Diagnostics* (ISSN 2075-4418). *Diagnostics* is published in open access format – research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

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