

Special Issue

Advancements in Optical Diagnostics for Head and Neck: Current Trends and Future Directions

Message from the Guest Editor

This Special Issue aims to provide a comprehensive overview of the latest developments and innovations in the field of optical diagnostics specifically applied to head and neck conditions. This issue will cover a range of optical diagnostic techniques including, but not limited to, fluorescence imaging, Raman spectroscopy, optical coherence tomography, and photoacoustic imaging. These technologies have shown significant promise in enhancing the accuracy, speed, and non-invasiveness of diagnosing various pathologies within the head and neck region.

The primary goal of this Special Issue is to bring together cutting-edge research and expert reviews that highlight the current state-of-the-art technologies and emerging advancements that are likely to shape the future of this field.

Topics of interest include but are not limited to, novel optical diagnostic methods, clinical applications, technological advancements, and integration with other diagnostic modalities. This issue will be an invaluable resource for researchers, clinicians, and industry professionals committed to improving diagnostic outcomes and patient care in head and neck medicine.

Guest Editor

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Journal of Clinical Medicine (ISSN 2077-0383) is an international, peer-reviewed, open access journal dedicated to advancing clinical and preclinical research. Our Editorial Board and staff are committed to delivering cutting-edge, timely, peer-reviewed articles spanning the diverse subspecialties of clinical medicine. The journal publishes concise, innovative, and impactful research articles, as well as reviews that are clinically significant and relevant to the full spectrum of medical disciplines. All full texts are archived in PubMed Central and indexed in SCIE (Web of Science), Scopus, PubMed, and other major databases. We invite you to submit your manuscript for publication, as well as join our community as a reviewer or reader online.

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