



Lesion Detection and Analysis Using Optical Imaging

Guest Editor:

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Message from the Guest Editor

Light-based technologies present unique opportunities for the diagnosis of various pathological disorders of biological tissues. Various spectroscopy and imaging technologies can provide information on their optical properties. This Special Issue will highlight the advantages and unique aspects of the use of optical diagnostic methods in lesion detection and analysis. Articles may focus on the application of technology, disease, or other aspects of the use of spectroscopy and imaging in clinical practice. Articles should reflect novel innovative research and emerging ideas.





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Message from the Editor-in-Chief

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