



Novel Imaging Techniques in Skin Diseases

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Message from the Guest Editors

The area of non-invasive diagnosis of skin disease is a constantly expanding field of research. The development of novel diagnostic devices allows in vivo and ex vivo tissue imaging, refining the management of the patient in a diagnostic bench-to-bed-side approach. At present, the complexity of inflammatory and the tumoral diseases has been investigated by several researchers, but many other findings and observations are yet to be discovered and demonstrated. In addition to the study of skin diseases, the objective assessment of normal aging processes and of their improvements, which can be induced by several therapeutic procedures (including aesthetics), are still at the beginning of a long and fertile path. The present Special Issue aims to increase our knowledge of the physiological and pathological skin processes, analyzed with the eye of the novel imaging techniques that are currently available or under development. In summary, this is a great opportunity to expand our understanding of the skin and of the new technological devices that will become more important for everyday clinical practice.





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