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Non-invasive Diagnosis of Skin Diseases

Guest Editor:

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Message from the Guest Editor

The non-invasive diagnosis of skin disease is a rapidly growing field of medical research. The emergent diagnostic devices that allow for in vivo and ex vivo tissue imaging are constantly improving patient management in a true benchto-bedside approach. Moreover, since the development of such technologies, the beneficial role of artificial intelligence (AI) in assisting the physician in the noninvasive diagnostic process is also becoming more evident. Even though many studies have addressed the physiologic and pathologic processes of the skin, the intricate mechanisms of inflammatory and neoplastic skin diseases are yet to be fully elucidated and demonstrated. In addition to the study of skin diseases, the quantification of the natural skin aging process and its improvement through several therapeutic procedures is still in its infancy. The present Special Issue is aimed at increasing our knowledge of the various physiological and pathological skin processes through the novel, non-invasive skin imaging techniques which are currently available or under development. These new technologies will surely become more and more relevant for current clinical practice.













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Message from the Editor-in-Chief

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