

Special Issue

Advances in the Application of Ultrasound Technology in the Diagnosis of Skin Diseases

Message from the Guest Editor

In recent years, cutaneous ultrasound has emerged as a key tool in the diagnosis, monitoring, and therapeutic planning of a wide range of dermatological conditions. Thanks to its non-invasive nature, increasing accessibility, and ability to provide real-time information on skin structure and vascularization, ultrasound has become an essential complement to traditional clinical evaluation. This Special Issue aims at gathering original research, reviews, and clinical articles that explore recent advances in the application of ultrasound in dermatology. Topics will include the assessment of inflammatory, infectious, and tumoral skin diseases, as well as applications in aesthetic dermatology, image-guided interventions, and the evaluation of therapeutic responses. This collection is intended for dermatologists, radiologists, and all healthcare professionals interested in incorporating cutaneous ultrasound into their clinical or research practice. Technical aspects, training, the validation of ultrasound scoring systems, and correlation with other imaging techniques will also be considered.

Guest Editor

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Message from the Editor-in-Chief

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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