

Special Issue

Ultrasound in the Diagnosis and Management of Skin Diseases—2nd Edition

Message from the Guest Editors

High-frequency ultrasound (HFUS) is gaining increasing attention as a powerful and accessible tool in the field of dermatology, with the potential to enable non-invasive and efficient diagnosis and management of various skin disorders. Skin cancer diagnosis and treatment planning, psoriasis therapy monitoring, and the staging of hidradenitis suppurativa are just a few examples. HFUS may have potential applications in the diagnosis of any skin disease extending into the dermis, internal disease with cutaneous involvement, or even wounds or cosmetic complications. This Special Issue is open to receiving publications on any applications of ultrasound that aim to diagnose or guide interventions in medical conditions affecting the skin. Publications involving the use of image processing, computer vision, machine learning, artificial intelligence, or the development and testing of novel ultrasound-based imaging techniques, modalities, or diagnostic/therapeutic protocols are especially welcome.

Guest Editors

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