



Emerging Role of Ultrasound Imaging in the Diagnosis and Management of Skin Diseases

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Message from the Guest Editor

Dear Colleagues,

In recent years, ultrasound imaging technology has been widely used and has played an increasingly important role in diagnosing and treating skin diseases, providing a large amount of key visual information in order to meet the challenges of complex skin diseases. Skin ultrasound imaging is a new technology category that is clinically widely endorsed. In this context, the large-scale application of ultrasound in skin diseases has gradually gained attention. In this regard, we would like to set up a new Special Issue on applying ultrasound imaging technology in skin diseases and focus on publishing some of the latest, high-quality, and excellent clinical research.





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