

Special Issue

Skin Cancer: Advances in Early Diagnosis and Treatment

Message from the Guest Editors

This Special Issue addresses the urgent need for research and innovation to enhance the early diagnosis and treatment of skin cancer. We aim to advance the understanding of diagnostic techniques, refine criteria, and explore novel approaches to reducing diagnostic delays and improving therapeutic options. Contributions examining new biomarkers, screening models, and targeted treatments for improved clinical outcomes are highly encouraged. A line of research focuses on integrating new technologies, particularly artificial intelligence (AI) and machine learning, into skin cancer diagnostics and treatment planning. Recent advances demonstrate that AI may support diagnosis and treatment decisions. Other key areas of interest include the development of bedside diagnostic devices, predictive models of cancer progression, and public health initiatives to raise awareness and encourage self-examinations. We aim to present cutting-edge research that not only deepens our understanding of skin cancer but also fosters practical applications. We invite researchers to submit findings, reviews, and innovative perspectives.

Guest Editors

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Deadline for manuscript submissions

closed (31 August 2025)



Medicina

an Open Access Journal
Published by MDPI

Impact Factor 2.4
CiteScore 4.1
Indexed in PubMed



mdpi.com/si/222725

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