



Latest Advances in Diagnosis and Management of Skin Cancer

Guest Editor:

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Deadline for manuscript
submissions:

closed (30 April 2025)

Message from the Guest Editor

Skin cancer incidence is on the rise worldwide, highlighting the importance of this condition as a public health concern. Over the past decade, technological advancements have allowed for more accurate and earlier skin cancer diagnoses. Many novel therapeutics have also been introduced to treat or manage rare and advanced skin cancers.

We invite researchers, clinicians, and experts in the field to contribute to this Special Issue focusing on the latest advances in the diagnosis and management of skin cancer (melanocytic tumors, keratinocyte tumors, soft tissue tumors, sarcomas, lymphomas, etc.). Papers discussing advances in diagnostic tools for skin cancer detection via immunohistochemistry, molecular techniques, novel biomarkers, imaging tools, machine learning, and genetic analysis, among other tools, are encouraged for submission. In line with the drive toward precision medicine, we also encourage article submissions on new or novel targeted therapies for skin cancers.





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Message from the Editor-in-Chief

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