



Skin Cancer: Prevention, Diagnosis and Treatment

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Message from the Guest Editors

Skin cancer incidence is increasing. Different forms of skin cancer include melanoma, basal cell carcinoma, and squamous cell carcinoma, each with varying degrees of severity and treatment requirements. The economic impact of skin cancer is substantial, as it involves not only the direct expenses associated with diagnosis and treatment, but also the long-term management of survivors and the prevention efforts required to reduce its incidence.

Skin cancer can significantly impact the quality of life of individuals, as it may lead to physical discomfort, disfigurement, emotional distress, and limitations in daily activities due to the disease itself or the necessary treatments. The treatment outcomes are important as new treatments emerge that need to be administered to patients on the grounds of sufficient evidence.

Accordingly, a Special Issue called “Skin Cancer: Prevention, Diagnosis and Treatment” is announced. This Special Issue calls for original research and systematic reviews that investigate clinical, dermoscopic, diagnostic, or therapeutic features of skin cancers and their impact on the quality of life of affected patients.





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