Special Issue

Prevention, Diagnosis and Treatment of Skin Cancer

Message from the Guest Editor

The landscape of skin cancer is rapidly changing in all aspects. In terms of epidemiology, melanoma incidence and mortality have appeared to stabilize or even decrease for the first time in recent last decades. In diagnosis, dermatoscopy has radically modified the diagnostic capacity of clinicians, enabling them to recognize numerous very early melanomas. This on one hand sounds life-saving, but on the other raises concerns around overdiagnosis and overtreatment of clinically insignificant tumors. At the same time, automated or enhanced image recognition by artificial intelligence appears as a new promising technology for skin cancer diagnosis. This Special Issue will focus on latest updates on prevention, diagnosis, and treatment of skin cancer aiming mainly to investigate how all these new developments are adjusted in clinical practice

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Cancers is an international online journal addressing
both clinical and basic science issues related to cancer
research. The journal is publishing in Open Access
format, which will certainly evolve to ensure that the
journal takes full advantage of the rapidly changing
world of information and knowledge dissemination. It
publishes high-quality clinical, translational, and basic
science research on cancer prevention, initiation,
progression, and treatment, as well as other related
topics, particularly to capture the most seminal studies
in the rapidly growing area of immunology,
immunotherapy, and tumor microenvironment.

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