

Skin Cancers as a Paradigm Shift: From Pathobiology to Treatment

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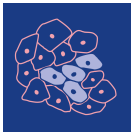
Message from the Guest Editors

It is well-established that in humans, compared to other body tissues and organs, most malignant and non-malignant neoplasms affect the skin and, in particular, the epidermis. Ultraviolet radiation (UVR) is an established complete carcinogen for the skin, responsible for >90% of all skin cancers and with a particular impact on epidermal cancers. Thus, human skin neoplasms, particularly UVR-induced keratinocyte skin cancers, are a suitable model for studying two key dogmas of contemporary oncology: Multifocal carcinogenesis within cutaneous cancerization fields and multistage carcinogenesis.

This Special Issue aims to:

Update the current knowledge on the epidemiology and pathobiology of skin cancers;
Address recent developments in the non-invasive imaging-based approaches to the diagnosis, treatment evaluation, and follow-up of skin cancer, also incorporating novel advances from the field of artificial intelligence;
Investigate the potential of minimally invasive therapeutic modalities for treating selected types of skin neoplasms or addressing the specific treatment demands of certain patient populations





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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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