Special Issue

Current Advances on Non-Melanoma Skin Cancer

Message from the Guest Editor

Non-melanoma skin cancer (NMSC) accounts for the vast majority of skin cancers and a large percent of all malignant tumors. NMSCs can be locally invasive, producing extensive destruction of neighboring structures, they can be associated with frequent recurrence and may carry a significant metastatic potential. Hence, there is no doubt why these skin malignancies are in the spotlight of scientific interest and this Special Issue aims to bring together the most recent and relevant scientific research in NMSC. Studies regarding the complex factors that can trigger tumor initiation and progression may offer a new perspective on skin cancer prevention. Investigation of new markers may contribute to initiation of novel diagnostic, staging and prognosis strategies for skin cancer and could lead to the design of more sophisticated and individually tailored treatment protocols. Improvements of noninvasive or minimally invasive diagnostic tools and treatment methods may ameliorate the discomfort of the patient, also reducing the costs. Moreover, development of new techniques for early diagnosis of NMSCs could reduce morbidity, ensuring a more efficient treatment.

Guest Editor

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