

Special Issue

Updates on the Diagnosis and Therapy of Skin Neoplasms

Message from the Guest Editors

The incidence of non-melanoma skin cancer (NMSC) and melanoma is rising worldwide despite new devices and tools for their diagnosis. The cure rate is high with early detection and appropriate treatment. The most popular tool for early diagnosis is dermatoscopy, but more devices have been created to confirm dermoscopic features such as confocal microscopy or OCT; on the other hand, new therapies for the treatment of melanoma and NMSC have been studied over the past 10 years with excellent results. For this Special Issue, “Updates on the Diagnosis and Therapy of Skin Neoplasms”, hosted by the journal *Medicina*, our aim is to invite papers on but not limited to the most important diagnostic tools and therapeutic options for NMSC and melanoma. We are pleased to invite colleagues around the world to contribute original articles, review, systematic review, and case series, covering these topics. Keywords

- melanoma
- non-melanoma skin cancers
- dermoscopy
- confocal microscopy
- therapies
- diagnosis

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You are invited to contribute a research article or a comprehensive review for consideration and publication in *Medicina* (ISSN: 1648-9144). *Medicina* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on medicine. The scientific community and the general public can access the content free of charge as soon as it is published.

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