



Skin Cancer: Recent Advances for Personalized Treatment

Guest Editor:

Dr. Elisabetta Palazzo

DermoLab, Department of
Surgical, Medical, Dental and
Morphological Sciences,
University of Modena and Reggio
Emilia, 41121 Modena, Italy

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Message from the Guest Editor

Dear Colleagues,

Skin cancer affects millions of people worldwide and its incidence is showing a rapid increase every year, making it a public health concern. Both sun exposure and other pathological conditions may interfere with the onset of lesions by also affecting unexposed areas of the skin.

Recently, with the advent of a number of sophisticated technologies, we are witnessing an increasingly in-depth analysis of all those factors that can increase our predisposition to the development of melanoma or non-melanoma skin cancer as well as defining those individual characteristics that improve diagnosis and treatment. And, we all know that the early detection of skin cancer gives the greatest chance for a successful cure.

In this Special Issue of the *Journal of Personalized Medicine*, manuscripts concerning neoplastic cell-specific markers or molecular profiles aimed at defining novel diagnostic tools promoting personalized therapies are welcome.

Dr. Elisabetta Palazzo
Guest Editor





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Editor-in-Chief

Prof. Dr. David Alan Rizzieri

1. Novant Health Cancer
Institute, Winston-Salem, NC
27103, USA

2. Division of Hematologic
Malignancies and Cellular
Therapy, Duke University,
Durham, NC 27710, USA

Message from the Editor-in-Chief

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Journal of Personalized Medicine
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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