

Special Issue

Advances in Laser Treatment for Skin Diseases

Message from the Guest Editors

Laser treatments have been implemented over the past 10 years, and today, new technologies are available for different skin diseases. Ablative and non-ablative lasers act on different levels of the epidermis and dermis, allowing to treat many dermatological conditions. While at first, laser treatments were used only for skin rejuvenation, today, they are also used for the treatment of difficult scenarios such as keloids, scars, and severe forms of rhinophyma. Differently, aesthetic devices have been updated with new technologies, leading to incredible results after few sessions. The spread of new techniques and protocols needs scientific validation, and for this reason, the aim of this Special Issue is to share with the readers new combinations of lasers and new research in this area.

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