



Psoriasis: Pathology, Clinical Presentation, and Treatment

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Message from the Guest Editor

Psoriasis is a chronic immune-mediated inflammatory skin disease with a prevalence of 2–3% worldwide. Psoriasis is described as multifactorial disorder in which environmental and genetic/epigenetic factors are likely to influence the susceptibility to the disease. Despite the identification of different etiopathogenetic mechanisms involved in the onset and progression of the disease, many pieces are still missing to obtain a complete knowledge of this disease. On this subject, the identification of new biomarkers (preclinical, clinical, genomic, epigenomic, pharmacogenomic) and the possibility of applying precision medicine protocols to psoriasis could improve patients' healthcare by providing the optimal therapeutic strategy and reducing the disease progression. In fact, precision medicine protocols will aim to optimize diagnostic procedures, treatment options, and the development of new therapeutic strategies. This Special Issue aims to highlight the role of personalized medicine in clinical practice, providing a complete overview of the disease and highlighting its critical issues in its management.





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Message from the Editor-in-Chief

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