



New Challenges in Psoriasis Management

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Message from the Guest Editor

Dear Colleagues,

The development of a multitude of biological drugs (TNF- α inhibitors, anti-IL17/23 blockers) and small molecules (e.g., PDE4 inhibitors, TYK2 inhibitors) has led to significant advances in the treatment of psoriasis. These drugs are changing patients' quality of life and they are also helping clinicians to better understand psoriasis's pathophysiology; however, data are still limited on the place in therapy of different drugs in each subpopulation of patients, according to comorbidities, disease severity, and previous exposure to other systemic drugs. Furthermore, the search for biomarkers that might help with classification and therapy selection is still ongoing. In this Special Issue, we will focus on the new upcoming challenges in managing psoriasis, with a particular interest in real-world experiences. The final aim of this Special Issue is to explore all of the efficacy and safety data coming from real-life experiences in or already-published literature (reviews are encouraged) on managing psoriasis with different treatment options.





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