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Emerging Therapies and Strategies in Thalassemia: Toward a New Era in Management—2nd Edition

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Message from the Guest Editors

Looking at the pathophysiological mechanisms of beta-thalassemia, new drugs able to ameliorate globin synthesis, reducing ineffective erythropoiesis, chain imbalance, and iron overload, have been undergoing testing for a few years now. Furthermore, considering standard treatments, there is still the need to provide more strength of scientific evidence with long-term prospective observations or, if possible, with randomized trials. Similarly, to correctly manage the wide spectrum of thalassemia syndromes, biomarkers able to assess preventive and curative treatments in selected populations at increased risk of developing complications and to correctly evaluate interventional procedures in a homogeneous population are also needed.

This Special Issue on “Emerging Therapies and Strategies in Thalassemia: Toward a New Era in Management” aims to update researchers and clinicians by highlighting the main points that could represent a remarkable therapeutic advancement or improvement in the management made recently in the field of thalassemia syndromes.

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