

Special Issue

Critical Care in Burns

Message from the Guest Editors

Despite significant advances in the management of severe burns over the past decade, mortality remains high, and among the survivors, both physical and emotional disability are prevalent. There is no doubt that we can do better. Our hypothesis is that the initial phase of burn care determines long-term outcomes and, therefore, burn critical care remains integral for patient outcomes. In this Special Issue, we would like to present clinically relevant updates for every facet of burn care for the most severely burned: from initial resuscitation, through surgical and intensive care management, burn metabolism, acute rehabilitation, all the way to recovery and long-term outcomes. We will focus on evidence-based therapeutic guidelines and will include new treatment aspects with the focus of improving the acute and long-term outcomes of burn patients.

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