



Nutritional Therapy and Metabolism in Burn Patients

Guest Editor:

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Deadline for manuscript
submissions:

closed (31 January 2024)

Message from the Guest Editor

We are delighted to present this Special Issue of *The European Burn Journal*, dedicated to nutritional therapy and metabolism in burn patients.

In this Special Issue, we would like to present clinically relevant updates for every aspect of clinical nutrition during burn care, from early resuscitation to recovery. The following topics will be considered for publication: quantitative and qualitative aspects of macronutrients and micronutrients intakes, routes and modes of feeding, timing of feeding, nutritional therapy monitoring, anabolic and anticatabolic agents, metabolism abnormalities, effects of nutritional and non-nutritional strategies on long-term outcomes (physical and metabolic status, healing, etc.). The link between nutritional support and the microbiome can also be addressed. Experimental papers, research papers, up-to-date review articles, and commentaries are all welcome.

