



Nutrition Support in Transplantation

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Message from the Guest Editors

Malnutrition and muscle wasting are increasingly well-recognised risk factors for poor outcomes peri-operatively, and transplantation is no exception. Chronic liver disease and end-stage renal failure are clearly associated with malnutrition with complex multifaceted physiological changes contributing to their development. Despite clear associations described between malnutrition and adverse clinical outcomes before and after transplantation, and multiple society guidelines providing recommendations in this space, there are still very few evidence-based strategies to target malnutrition in these cohorts.

This Special Edition will include manuscripts that focus on interventions that target malnutrition and sarcopenia in patients waitlisted for or undergoing solid organ transplantation. This collection is the result of international scientific cooperation of experts specializing in these issues. The content may be useful for clinical practitioners and inspire further innovative research.





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