

Special Issue

Diet, Nutrition and Liver Disease

Message from the Guest Editor

Overnutrition, as well as undernutrition, plays a major prognostic role in patients suffering from liver disease. In chronic liver disease, impaired body composition and malnutrition are common findings. This Special Issue of *Nutrients* puts a focus on clinical nutrition in patients with liver disease. The objectives of nutritional metabolic management are (1) to detect the need for intervention due to a mismatch between nutritional metabolic status and metabolic challenge in the individual patient, (2) to implement in a timely manner evidence-based nutritional metabolic management, (3) to monitor the outcome of nutritional metabolic management, and (4) to identify and address open questions by high-quality research in the following conditions: acute liver failure; acute-on-chronic liver failure; alcohol-associated liver disease; metabolic dysfunction-associated liver disease; advanced chronic liver disease including liver cirrhosis, liver transplantation, and surgery in liver patients; and nutrition-associated liver injury.

Guest Editor

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Message from the Editorial Board

Nutrients is an on-line open access journal that was first published in 2009. *Nutrients* adheres to rigorous peer-review and editorial processes and publishes only high quality manuscripts that address important issues related to the impacts of nutrients on human health. The Impact Factor of *Nutrients* has risen rapidly since its establishment and it is now ranked in the first quartile of journals publishing in the field of nutrition and dietetics research.

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