

Food is a key trigger for gastrointestinal symptoms and there has been a rapid increase in knowledge and acceptance of diet interventions for people with disorders of gut-brain interaction (DGBI).

There are many professional, educational and research needs for healthcare providers working in the field of DGBI. The Rome Diet and Nutrition Section aims to meet these needs.

Led by Co-chairs Prof. William Chey, Assoc. Prof. Heidi Staudacher, and Prof. Magnus Simren, and supported by three committees, the section aims to provide a professional home for healthcare providers with an interest in the role of diet in the pathogenesis and management of DGBI.



theromefoundation.org/rome-diet-and-nutrition



The Diet and Nutrition Section will use our expertise to lead and guide the field. Our goals include:

Professional Home

Provide a professional home where healthcare providers with an interest in the role of diet in DGBls can interact, learn, and collaborate.

Trusted Voice

Create a trusted source for the latest evidence on the role of diet in the pathogenesis and treatment of patients with DGBI.

Enhance Practice

Develop core competencies for dietitians and other healthcare providers to identify as experts in diet and DGBI.

Elevate Research

To Improve the quality, diversity, and quantity of research and to build research capacity In diet and DGBI.

JOIN TODAY!

We are looking for membership committee members. Scan QR code to learn more!



Chairs:



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