



Celiac Disease and Non-celiac Gluten Sensitivity, Extraintestinal-Associated Conditions: Efficacy of a Gluten-Free Diet

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Message from the Guest Editor

Dear Colleagues,

Celiac Disease (CD) and Nonceliac Gluten Sensitivity (NCGS) are the two most frequent conditions belonging to the group of Gluten-Related Disorders (GRDs). Both diseases are triggered and worsened by gluten proteins ingestion, and these affect genetically predisposed individuals. The main prevalence of CD is around 1–2%, and NCGS is much more frequent, estimated at between 5 and 15% of the general population, all over the world.

GRDs are manifested by symptoms of gastrointestinal tract disorders, as well as many others complaints coming from various hematological dermatological endocrinological, gynecological, rheumatological, and nervous-system-associated conditions. The presence of these different extraintestinal processes can appear before or after the diagnosis of CD or NCGS, and may benefit the instauration of a gluten-free diet (GFD)

The current Special Issue, entitled “Celiac Disease and Non-celiac Gluten Sensitivity, Extraintestinal-Associated Conditions: Efficacy of a Gluten-Free Diet” is designed to include articles that will address these issues.

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Guest Editor





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