Cleveland's Center for Healing
HYPERION™
Functional Medicine



Your gut microbiome, and the bacteria within it, help train your immune system to fight off harmful bacteria, viruses and cancer! If you have symptoms of frequent diarrhea, gas, or constipation you likely have G.I. dysbiosis and may harbor unknown infection(s) in the G.I. microbiome.

Take the first steps to optimize your immune system, learn how you can heal under the G.I. microbiome in malabsorption cancer root.

Around 70%-80% of your immune system is in your gut. Because your gut is constantly exposed to the outside world, including exposure to food and toxins that may contain harmful microbes driving infection and dysbiosis, you may have undiagnosed and unnoticed factors impacting your ability to fight infections . The gut contains immune cells that are constantly on alert but are also tightly regulated so they don't attack the good bacteria and tissues in your gut.

Patients with a history of treatment with chemotherapy, immunotherapy and radiation many times have suffered damage to the gastrointestinal tissues and the G.I. system should be evaluated.
If you have symptoms of frequent diarrhea, gas, or constipation you likely have bacterial dysbiosis and may have infection in the G.I. microbiome. Low levels of beneficial gut bacteria can leave you at risk for chronic inflammation, viruses, and autoimmune disorders. The gut needs to be optimized for your cancer fight and your treatment success!

To take steps to optimize your G.I. microbiome in cancer, learn how and click to schedule an appointment for a free 30-minute inspiration encounter to briefly review your cancer history and your goals.

This educational virtual online program focuses exclusively on the G.I. microbiome for Hyperion functional oncology cancer patients.

Testing your G.I. microbiome utilizing the Genova G.I. Effects Comprehensive Three-day stool test will allow you to gain understanding of how your gut impacts your overall health and healing from cancer. Based on your results, a personal detailed treatment plan will be offered to optimize your healing for cancer and other infections.

FUNCTIONAL ONCOLOGY TREATMENT PLAN

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Steps for an appointment:

1. Schedule an Inspiration Encounter on the Hyperion functional medicine website to discuss the program in detail. These 30-minute calls are free to potential patients to help us understand clearly where you are on your cancer journey, and help you understand the tools we offer for your healing plan.

The G.I. Dysbiosis and Malabsorption program includes:

1. Initial one-hour virtual appointment with Jen Bouchard APN to discuss your cancer history and symptoms related to your gut/G.I. microbiome
2. Where you are in your cancer journey will be well defined after we meet so we can make the biggest impact on your immune system through the healed gut.
3. The G.I. effects stool test will be sent to you from Rupa, the test is included in the cost of the program.
4. After your test results come in, you can schedule a 60-minute follow-up appointment with Jen Bouchard to review the test results and make a detailed plan on how to impact your immune system, heal G.I. driven inflammation, and resolve hidden infection(s).

The G.I. Dysbiosis and Malabsorption in Cancer program which includes testing (a $449 value) is $949.00.

After you complete the G.I. dysbiosis and malabsorption cancer root program, and you desire to move into the functional oncology phase 1 program to address other cancer roots and to build a healing relationship through continued appointments with Jen Bouchard APN, our holistic nutritionist Tamara, and functional medicine health coach Yvonne, the $949 charge will be discounted from the Hyperion functional oncology program's total cost. You will have a head start optimizing your healing!

1- Wiertsema SP, van Bergenhenegouwen J, Garssen J, Knippels LMJ. The Interplay between the Gut Microbiome and the Immune System in the Context of Infectious Diseases throughout Life and the Role of Nutrition in Optimizing Treatment Strategies. Nutrients. 2021 Mar 9;13(3):886. doi: 10.3390/nu13030886. PMID: 33803407; PMCID: PMC8001875.