



The clinical value of the GI EFFECTS functional stool profile

KEY BIOMARKERS INCLUDED IN GI EFFECTS STOOL PROFILE:

The biomarkers on the GI Effects test reflect the 3 key functions of gut health:

- DIGESTION AND ABSORPTION
- INFLAMMATION AND IMMUNOLOGY
- THE GUT MICROBIOME

Important digestion biomarkers included:

- PANCREATIC ELASTASE-1

In regard to Inflammation and Immunology:

- CALPROTECTIN is a marker of neutrophil-driven inflammation and is produced at sites of inflammation. This biomarker has been proven clinically useful in differentiating between Inflammatory Bowel Disease and Irritable Bowel Syndrome.
- EOSINOPHIL ACTIVATION PROTEIN is a marker of eosinophil-driven inflammation and allergic response.
- FECAL SECRETORY IGA is a marker of gut secretory immunity and barrier function.

This test also includes:

- FECAL OCCULT BLOOD TEST

In regard to assessment of the GI microbiome, this test includes the Inflammation-Associated Dysbiosis score, the Methane Dysbiosis score, metabolism indicators such as short-chain fatty acids and beta-glucuronidase, and a comprehensive review of the commensal bacteria, which is compared to a health cohort of healthy individuals.

You also have the option to add-on one or more significant test based on your patient’s history or clinical suspicion such as:

- THE HELICOBACTER PYLORI STOOL ANTIGEN TEST
- FECAL LACTOFERRIN
- MACROSCOPIC EXAM FOR WORMS
- ZONULIN FAMILY PEPTIDE AND THE
- KOH PREPARATION FOR YEAST



Here are some Evexia Nutraceuticals™ recommendations related to hormone balance for your patients:

GASTRO MICROB-ESSENTIALS – Gastro Microb-Essentials is a proprietary blend of botanicals that can help support a healthy microbial balance in the gastrointestinal (GI) tract. Each ingredient in this product has a long history of use for supporting healthy gut flora. These botanicals include: Tribulus Extract, a flowering plant also known as the Puncture Vine, which is native to warm temperate and tropical regions; Berberine Sulfate, found in roots, rhizomes and the stem bark of plants such as barberry, goldenseal, goldenthread and tree turmeric; Sweet Wormwood, derived from the inner bark of the Artemisia annua; Black Walnut Extract; Bearberry Extract; and Caprylic Acid. Research has shown that these unique botanicals possess a wide array of properties that can help support optimal gut bacteria balance including antibacterial, antiviral, antiparasitic, and antifungal activities.

D-ZYMES – A special formula to support optimal digestion, D-Zymes Plus combines betaine hydrochloride (HCl) along with a proprietary blend of digestive enzymes which includes dipeptidyl peptidase IV (a special enzyme which aids in the breakdown of gluten and casein - hard-to-digest proteins); lactase (the enzyme which helps digest lactose, known as the “milk sugar”); and ox bile extract and lipase (to emulsify and digest fats and fat-soluble vitamins).

GASTROBALANCE PLUS – GastroBalance Plus is a blend of botanical extracts and nutrient complexes which support a healthy gastric microbial balance and help maintain a healthy gastric mucosa. This formula may be helpful in managing occasional heartburn, bloating, abdominal pain, or upset stomach. It’s offered in a quick-release capsule which dissolves easily for fast action.

Learn more about the GI Effects Stool Profile by [clicking here](#).

Learn more about the Evexia Nutraceuticals by [clicking here](#).

To learn more about Evexia Diagnostics scan the QR Code.

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