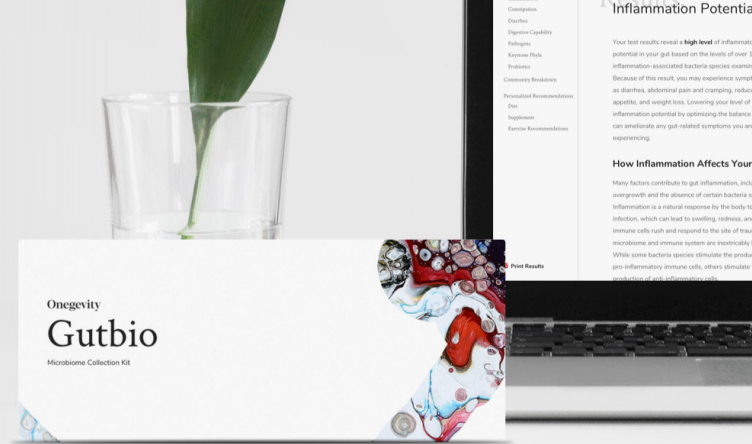


Gutbio

by Onegevity

Experience health in a whole new way

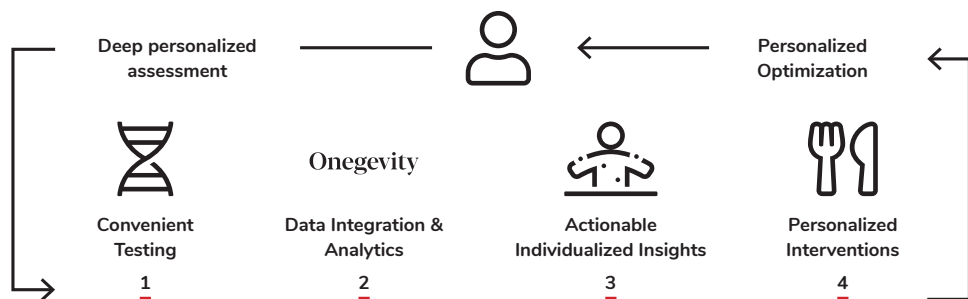


Onegevity

Cutting-edge microbiome testing

Onegevity is a leading AI-based platform that distills trillions of data points into actionable insights for improved patient outcomes.

With Onegevity, you will receive fully analyzed data, including personalized interventions matched specifically to you. Onegevity is the only company offering advanced sequencing to identify bacteria, viruses, fungi, yeast, archaea, and parasites, giving you an unparalleled picture of your microbiome.



Discover

Discover what's going on in the gut

GI discomfort symptoms are among the top ten reasons for doctor visits.

- 74% of Americans report living with GI discomfort.
- Fewer than 50% of IBS sufferers have been diagnosed.
- It takes on average 6.5 years to diagnose IBS after the first symptoms occur.

Without detailed insight, it's extremely difficult to find the source of these symptoms. Microbiome testing can help.

Introducing

A gut microbiome test to provide key insights for gut health

Gutbio™ is an at-home, stool-based collection kit that examines an individual's gut microbiome. It's the only platform incorporating metagenomic and metabolomic analysis to show both the composition and function of the microorganisms in the GI system.

Benefits

How it benefits you

Gutbio benefits people who have the following symptoms: constipation, diarrhea, gas, bloating, cramps, abdominal pain, nausea, heartburn, or a family history of IBS or IBD. You will receive a detailed look at what is causing GI discomfort, along with actionable insights to rebalance the gut microbiome and relieve symptoms.

Success

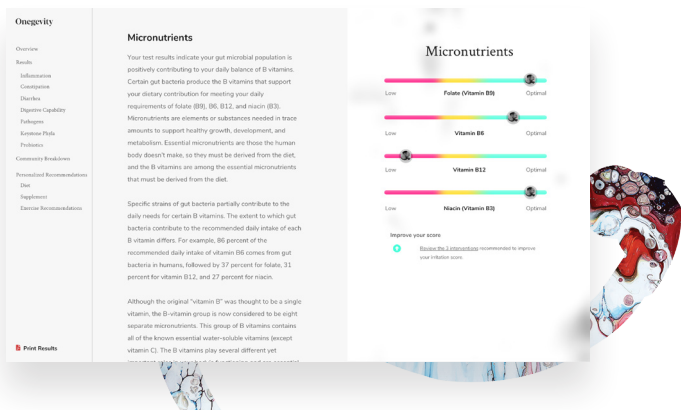
Preliminary results show Gutbio's success in symptom improvement

During preliminary testing, Gutbio's advanced analysis discovered both novel bacteria and pathways associated with IBS subtypes. Over a 30-day intervention period — which included personalized diet modifications and Thorne supplements — Gutbio dramatically reduced GI discomfort in a group of 68 subjects. 76.5% reported seeing significant symptom improvement after the 30-day intervention period.

Interventions

Interventions explained

After test results are analyzed, you will receive a detailed easy-to-read report of your microbiome along with personalized interventions. The plan is unique to you and includes AI-driven interventions for diet, exercise, and supplementation that are scientifically based and reviewed by medical professionals.



What's Possible

What's possible with Onegevity

Metagenomic Sequencing and its advantages over 16S

	Metagenomic Sequencing	16S Sequencing	Why it's important
Specificity	Identifies down to the strain level	Struggles to differentiate at and beyond the species level.	Strain levels matter – for example E. coli O157 is dangerously pathogenic, but other strains of E. coli are not known to be detrimental to human health.
Microorganism	Identifies all microorganisms	Cannot identify non-bacterial microorganisms.	Metagenomic sequencing can find viruses, yeast, fungi, and parasites that can affect your health — whereas 16S sequencing only looks at bacteria.
Variability	Minimal	Unreliable; sequencing the same sample twice can yield drastically different results.	Minimal variability is essential to understanding every aspect of the gut microbiome.
Function	Assess pathway function	Does not assess what the detected microbes do/are responsible for.	Through virtual metabolomics, it's possible to discover not only what is inside the gut, but what those species actually do — and thereby provide critical insights into better understanding gut health.