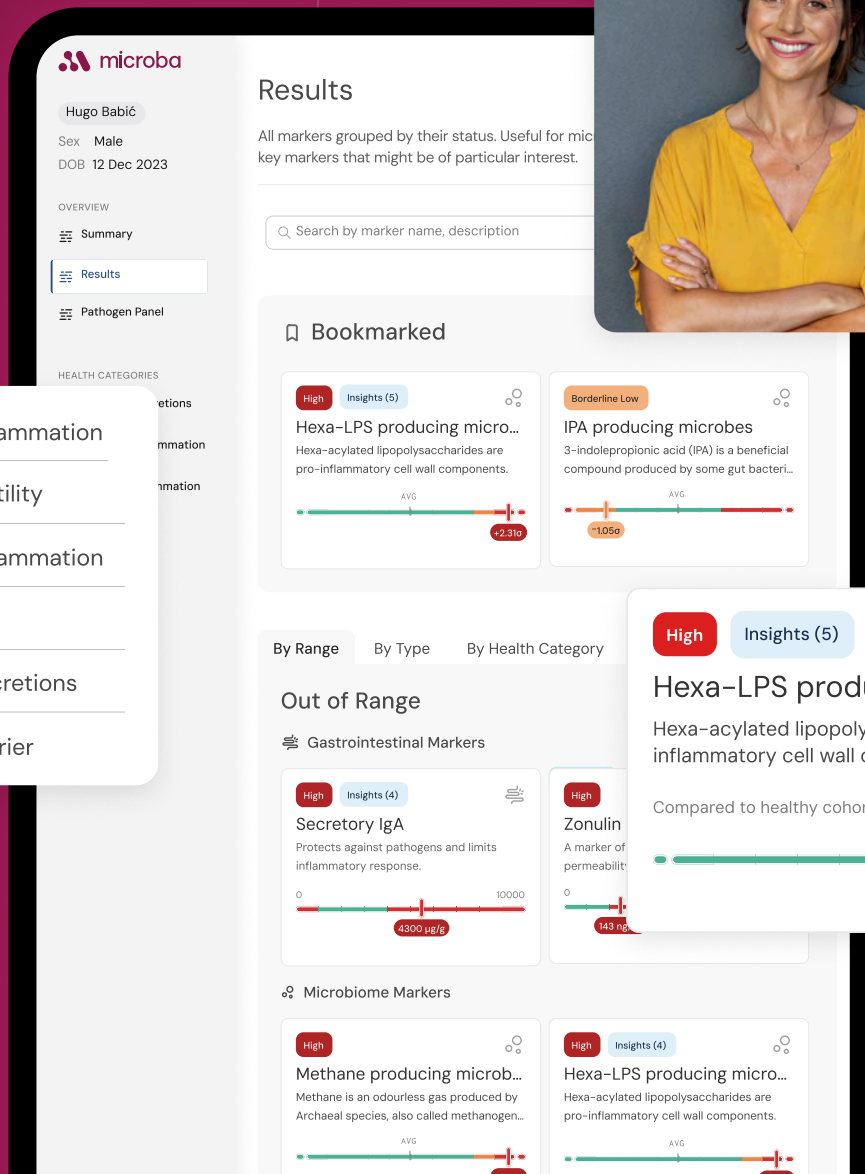


Confident care with clinical-grade microbiome testing

Results

All markers grouped by their status. Useful for micro... key markers that might be of particular interest.

Search by marker name, description

Bookmarked

- High** Insights (5) **Hexa-LPS producing microbes**
Hexa-acylated lipopolysaccharides are pro-inflammatory cell wall components. **+2.31g**
- Borderline Low** Insights (5) **IPA producing microbes**
3-indolepropionic acid (IPA) is a beneficial compound produced by some gut bacteri... **-1.05g**

By Range | **By Type** | **By Health Category**

Out of Range







Gastrointestinal Markers

- High** Insights (4) **Secretory IgA**
Protects against pathogens and limits inflammatory response. **4300 µg/g**
- High** Insights (4) **Zonulin**
A marker of permeability. **143 ng/ml**

Microbiome Markers

- High** Insights (4) **Methane producing microbes**
Methane is an odourless gas produced by Archaeal species, also called methanogen...
- High** Insights (4) **Hexa-LPS producing microbes**
Hexa-acylated lipopolysaccharides are pro-inflammatory cell wall components. **+2.31g**

High Insights (5) **Hexa-LPS producing microbes**
Hexa-acylated lipopolysaccharides are pro-inflammatory cell wall components.
Compared to healthy cohort
+2.31g

-  Intestinal Inflammation
-  Intestinal Motility
-  Systemic Inflammation
-  Detox/Retox
-  Digestive Secretions
-  Intestinal Barrier

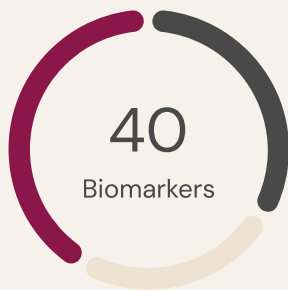
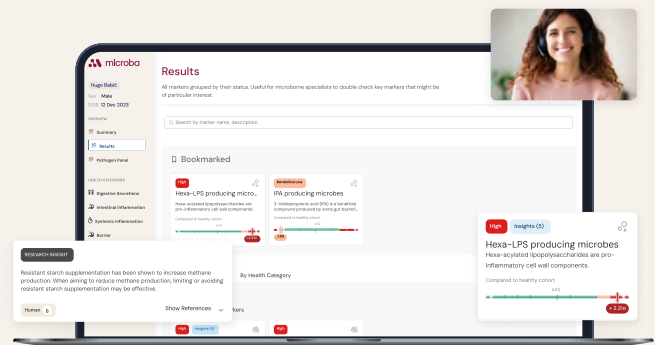
OVERVIEW

Microba turns microbiome data into **clinical confidence**

Microba offers the only test with a clinical-grade system that gives pioneering practitioners the full picture of the gut microbiome ecosystem, how it's affecting patient health and what to do about it.

Make confident decisions with actionable insights that work

Every report includes the essential tools you need to understand your patient's health – backed by evidence from 1500+ peer reviewed studies, all linked from within the report.



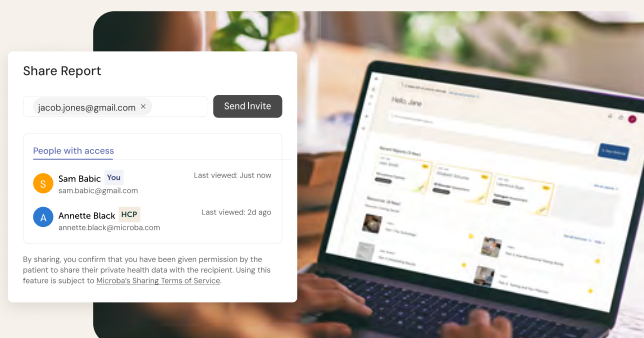
- 16 Microbiome Markers
- 7 GI Markers
- 18 Pathogen Markers
- Species Detected: 28,000+

Never miss a thing with the full picture of the gut microbiome

Our unique technology fuses multiple testing approaches to give you the most comprehensive view of the microbiome ecosystem from a single sample.

Peace of mind with quality lab work you can trust

Accurate microbiome insights start with scientific rigour across sample handling, testing, and analysis.



Easily collaborate with thoughtfully designed tools

Simple and collaborative features that help patients and practitioners work together at each step of the way.

Microba tests are better than just a list of microbes

	Microba Microbiome Explorer Range	Other Metagenomic (mNGS) tests	Other PCR tests
	Comprehensive insights	Limited Scope	Narrow Focus
Coverage	✓ Comprehensive	— Limited	— Limited
Interpretability	✓ High	✗ Low	✗ Low
Evidence	✓ Extensive	— Limited	— Limited
Actionability	✓ Personalised	✗ Minimal	— Biased
Clinical support	✓ Expert-level	— Basic	— Basic
Education & Resources	✓ Best-in-class	— Limited	✗ Minimal
Collaboration	✓ Built-in	✗ Manual	✗ Manual

Go beyond species list, get comprehensive insights to take action for better health



Clinical Decision Support



Rigorous Testing



Comprehensive Coverage



Modern Workflows

The Microbiome Explorer Range

The Microba Microbiome Explorer range offers three clinical-grade testing options, enabling the right depth of microbiome insight with personalised, evidence-graded guidance.



Choose the level of insight your patient needs.

Microbiome Explorer

Essentials

Best for health-conscious individuals and ongoing monitoring.

Includes:

- ✓ Insights on microbiome function
- ✓ Whole microbiome mNGS profiling
- ✓ 16 microbiome markers
- ✓ Personalised evidence-graded actionable insights

Microbiome Explorer

Extended

Best for chronic presentations where gut infection has been ruled out.

Includes everything from Essentials, plus:

- + Insights on gut function
- + Industry standard ELISA assays
- + 7 gut function markers

Microbiome Explorer

Comprehensive

Best for chronic presentations including possible gut infection where drivers are unclear.

Includes everything from Extended, plus:

- + Insights on possible gut infection
- + Industry standard RT-PCR assay
- + 18 pathogen targets

Rigorous Lab Work

	1 Panels	2 Panels	3 Panels
Test panels included	1 Panels	2 Panels	3 Panels
Whole microbiome mNGS profiling	✓	✓	✓
Industry standard ELISA assays		✓	✓
Industry standard RT-PCR assay			✓

Comprehensive Coverage

	16 Markers	23 Markers	41 Markers
Validated markers	16 Markers	23 Markers	41 Markers
16 microbiome markers	✓	✓	✓
7 gut function markers		✓	✓
18 pathogen targets			✓

Clinical Decision Support

Personalised evidence-graded actionable insights	60+ Insights	75+ Insights	75+ Insights
Health Categories impacted	5 Categories	6 Categories	6 Categories

Better **microbiome** insights in just a few steps

STEP 01

Refer a test

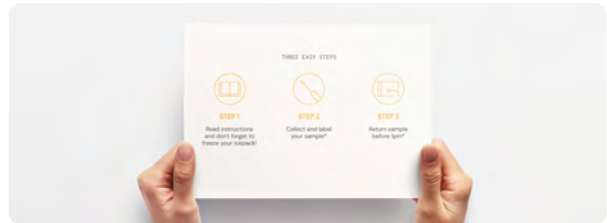
Use the Microba Practitioner App to quickly order a test. You can choose if the patient pays or if your clinic pays as part of a holistic care package



STEP 02

Sample collection and return

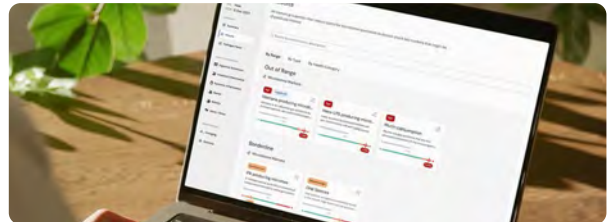
Your patient will receive a simple at-home collection kit by mail, with clear instructions to collect and return their sample to our lab.



STEP 03

Review results

You'll get an email once the interactive report is ready. Book another patient consultation to walk them through the results.



STEP 04

Report interpretation support

Book a time with one of our Clinical Application Specialists for report interpretation support or guidance on complex cases.



Register online
to access
testing and
support



Scan to register

