



Diversity



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Microbial Markers

RESEARCH USE ONLY NOT FOR DIAGNOSTIC USE **Georgina Sarkis**

METAXPLORE™ GI PLUS

Date of Birth 24 Oct 1976

Sex Female

Report ID **R123090002210**

Sampling 12:15am on 22 August 2023

Report Released on -



The Faecal Occult Blood, Quantitative Polymerase Chain Reaction (QPCR) And Enzyme-Linked Immunosorbent Assays (ELISA) Used In The MetaXplore™ Range Are Diagnostic And Are Approved For Clinical Use.

The Metagenomic Assays Used In The MetaXplore™ Range Are To Determine The Microbiome Populations And Associated Functional Pathways In A Faecal Sample. The Application Is For Research Use Only And Not To Be Used As A Basis For Diagnosis.

Intestinal Motility



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Gastrointestinal Health Markers

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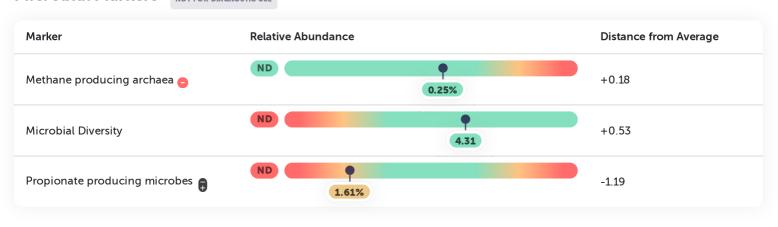
Sampling 12:15am on 22 August 2023

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Marker	Result		Reference Range
Faecal pH	ND	•	
RESEARCH USE ONLY NOT FOR DIAGNOSTIC USE		6.77	5.70 - 7.30

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Intestinal Inflammation

INSIGHTS 5

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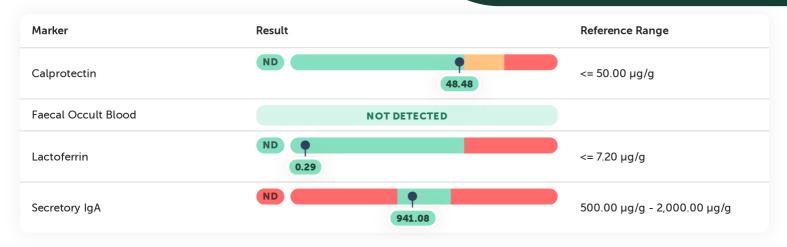
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Intestinal Barrier

INSIGHTS 2

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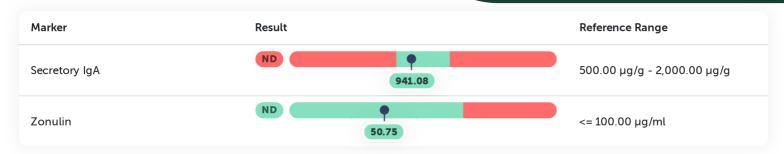
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Systemic Inflammation

INSIGHTS 0

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Detox / Retox

INSIGHTS 5

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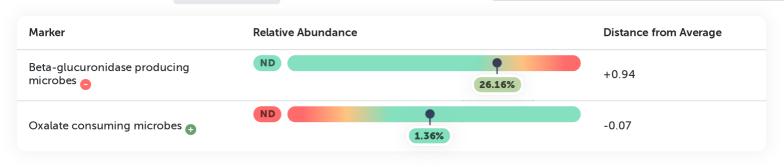
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Digestive Secretions

INSIGHTS 0

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Marker	Result		Reference Range
Pancreatic Elastase	ND	264.65	>= 200.00 µg/ml

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Emerging Metabolites

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Marker	Relative Abundance	Distance from Average
Ammonia (urease) producing microbes	ND	+1.55
GABA consuming microbes	ND (4.87%)	-0.68
GABA producing microbes	ND (13.19%)	-0.37
Histamine producing microbes	ND (0.41%)	+0.04
Human DNA	ND (0.03%)	-0.94
_actate producing microbes	ND (70.16%)	+0.19
/itamin K producing microbes	ND 6.45%	-1.92

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Targeted Pathogen Panel

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Parasitic

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Marker	Result
Cryptosporidium spp.	NOT DETECTED
Cyclospora cayetanensis	NOT DETECTED
Dientamoeba fragilis	NOT DETECTED
Entamoeba histolytica	NOT DETECTED
Giardia lamblia	NOT DETECTED

Bacterial

Marker	Result
Aeromonas spp.	NOT DETECTED
Campylobacter spp.	NOT DETECTED
Clostridium difficile toxin B	NOT DETECTED
E. coli O157	NOT DETECTED
Enteroaggregative E. coli(EAEC)	NOT DETECTED
Enteropathogenic E. coli(EPEC)	NOT DETECTED
Enterotoxigenic E. coli(ETEC)	NOT DETECTED
Hypervirulent Clostridium difficile	NOT DETECTED
Salmonella spp.	NOT DETECTED
Shiga Toxin	NOT DETECTED
Shigella spp./EIEC	NOT DETECTED
Vibrio spp.	NOT DETECTED
Yersinia enterocolitica	NOT DETECTED

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