BioHealth LABORATORY Quality First.
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GI Screen with H. pylori Antigen

for [redacted]

Authorizing Clinician	Patient	Collected	Received	Reported
[redacted]	[redacted]	[redacted]		

GI Screen with H. pylori Antigen (#401H)

Microscopy

	Sample I	Sample II	Sample III
Ova/Parasites	No Ova/Parasites Found	No Ova/Parasites Found	No Ova/Parasites Found
Trichrome Stain	No Ova/Parasites Found	No Ova/Parasites Found	No Ova/Parasites Found
Yeast	Few	Few	Few

Each stool sample was prepared for microscopic evaluation on wet mount and trichrome stains, utilizing resource-intensive techniques to aid in the analysis and detection of organisms. Yeast, when visibly identified, is reported in terms of predominance on the sample. If 'QNS' is reported, the patient's sample was inadequate for testing purposes.

Antigens

Cryptosporidium parvum	NOT DETECTED
Giardia lamblia	NOT DETECTED
Helicobacter pylori	NOT DETECTED

Stool antigen tests are widely used for their non-invasive nature, high sensitivity, and high specificity. Detection of antigens on the surface of organisms in stool specimens is the current test of choice for pathogen diagnosis and provides increased sensitivity over more common microscopy techniques.

Cultures

Bacteria		Yeast	
Citrobacter spp.:	NG	**Candida Spp.:**	NG
Enterobacter spp.:	NG	**Other Yeast Identified:**	No other yeast identified
Escherichia coli:	+4		
Klebsiella spp.:	NG		
Proteus spp.:	NG		
Pseudomonas spp.:	NG		
Other Bacteria spp. Identified: No other bacteria identified			

Organisms grown on culture media are reflexed to manual and/or automated procedures to identify at the species level. The organism amount of growth is reported based on the four quadrants of the plate medium. NG= No Growth. +1 or +2 = Light. +3 = Moderate. +4 = Abundant. If 'QNS' is reported, the patient's sample was inadequate for testing purposes. Standard organisms are listed based on their known prevalence within the patient population, as well as predominance in literature as pathogens and/or causes of autoimmune activity.

Occult Blood

Result: NOT DETECTED

The occult blood test aims to detect subtle blood loss in the gastrointestinal tract, anywhere from the mouth to the colon. Positive tests may result from either upper or lower gastrointestinal bleeding and warrant further investigation.

Incorrect sample handling may affect results. Results are not intended to diagnose, treat, cure, or prevent any disease or replace medical advice from a qualified health care provider.