

FULL NAME: TEST2 PATIENT

ACCESSION ID: 2006240006

DATE OF SERVICE: 06-23-2020 15:38

GUT PATHOGENS

Bacteria

✓ Detected -- Not Detected

GENUS/SPECIES	CURRENT RESULT	RESULT	REF RANGE	PREVIOUS RESULT 06/24/2020	RESULT
Clostridium difficile Toxin A	2.5e5	✓	≤1e3	1e6	✓
Clostridium difficile Toxin B	<1e3	—	≤1e3	<1e3	—
Campylobacter spp	<1e2	—	≤1e2	<1e2	—
Campylobacter jejuni	<1e2	—	≤1e2	<1e2	—
Campylobacter coli	<1e2	—	≤1e2	<1e2	—
Campylobacter upsaliensis	<1e2	—	≤1e2	<1e2	—
Plesiomonas shigelloides	7.5e4	✓	≤3e2	3.5e7	✓
Vibrio (parahaemolyticus)	<3e3	—	≤3e3	<3e3	—
Enteropathogenic E.coli (EPEC)	<1.5e3	—	≤1.5e3	<1.5e3	—
Enterotoxigenic E.coli (ETEC) Lt/St	<2e3	—	≤2e3	<2e3	—
E.coli O157	<1e2	—	≤1e2	1e5	✓
Shiga-Like Toxin Producing E.coli (STEC) Stx1/Stx2	<1e2	—	≤1e2	<1e2	—
Shigella/EIEC	<1e2	—	≤1e2	<1e2	—
Helicobacter pylori	<1.5e4	—	≤1.5e4	<1.5e4	—
Listeria	<3e3	—	≤3e3	<3e3	—
Vibrio (cholerae)	<2e2	—	≤2e2	<2e2	—
Enteraggregative E.coli (EAEC)	<1e2	—	≤1e2	<1e2	—
Klebsiella pneumoniae	<3.5e3	—	≤3.5e3	<3.5e3	—
Edwardsiella tarda	<4.5e3	—	≤4.5e3	<4.5e3	—
Yersinia enterocolitica	<2e4	—	≤2e4	<2e4	—
Vibrio (vulnificus)	<1e4	—	≤1e4	<1e4	—
Salmonella	<2e3	—	≤2e3	<2e3	—

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Parasites - Protozoans

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Cryptosporidium	<1e2	---	≤1e2	<1e2	---
Entamoeba histolytica	<1e2	---	≤1e2	<1e2	---
Giardia lamblia	<4e2	---	≤4e2	<4e2	---
Cyclospora cayetanensis	<2e3	---	≤2e3	<2e3	---
Chilomastix mesnili	<2e3	---	≤2e3	<2e3	---
Cyclospora spp.	<2.5e3	---	≤2.5e3	<2.5e3	---
Dientamoeba fragilis	<1e3	---	≤1e3	<1e3	---
Endolimax nana	<2e3	---	≤2e3	<2e3	---
Entamoeba coli	<2e3	---	≤2e3	<2e3	---
Pentatrichomonas hominis	<1e3	---	≤1e3	<1e3	---
Isospora belli	<1e3	---	≤1e3	<1e3	---
Blastocystis hominis	<1e3	---	≤1e3	<1e3	---
Trichomonas hominis	<1e3	---	≤1e3	<1e3	---

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Parasites - Helminths

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Strongyloides stercoralis	---	---
Taenia solium	---	---
Schistosoma	---	---
Fasciola/Fasciolopsis	---	---
Hymenolepis	---	---
Dipylidium caninum	---	---
Diphyllobothrium latum	---	---
Enterobius vermicularis	---	---
Mansonella	---	---
Ancylostoma duodenale	---	---
Ascaris lumbricoides	---	---
Necator americanus	---	---
Trichuris trichiura	---	---
Taenia spp.	---	---
Larval Nematode	---	---

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Virus

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GENUS/SPECIES	CURRENT RESULT	RESULT	REF RANGE	PREVIOUS RESULT 06/24/2020	RESULT
Adenovirus F40/41	<1e2	—	≤1e2	<1e2	—
Rotavirus A	<3.1e2	—	≤3.1e2	<3.1e2	—
Astrovirus	<1.2e3	—	≤1.2e3	<1.2e3	—
Norovirus GI	<1e3	—	≤1e3	<1e3	—
Norovirus GII	<1e3	—	≤1e3	<1e3	—
Sapovirus I	<2.1e2	—	≤2.1e2	<2.1e2	—
Sapovirus II	<2.1e2	—	≤2.1e2	<2.1e2	—
Sapovirus V	<2.1e2	—	≤2.1e2	<2.1e2	—
Sapovirus IV	<2.1e2	—	≤2.1e2	<2.1e2	—
Cytomegalovirus	<1e3	—	≤1e3	<1e3	—
Epstein Barr virus	<1e3	—	≤1e3	<1e3	—

Fungi

✓ Detected --- Not Detected

GENUS/SPECIES	CURRENT RESULT	RESULT	REF RANGE	PREVIOUS RESULT 06/24/2020	RESULT
Candida albicans	<1.1e2	—	≤1e2	<1.1e2	—
Candida spp.	<1.1e2	—	≤1e2	<1.1e2	—
Geotrichum spp.	<1.1e2	—	≤1e2	<1.1e2	—
Microsporidium spp.	<1.1e2	—	≤1e2	<1.1e2	—
Rodotorula spp.	<2.5e3	—	≤2.5e3	<2.5e3	—

Antibiotic Resistance Genes

✓ Detected --- Not Detected

GENUS/SPECIES	CURRENT RESULT	PREVIOUS RESULT
Helicobacter - Clarithromycin	✓	✓
Helicobacter - Fluoroquinolones	—	—
Universal Microbiota Resistance Genes - b-lactamase	—	—
Universal Microbiota Resistance Genes - Fluoroquinolones	—	—
Universal Microbiota Resistance Genes - Macrolides	—	—
Universal Microbiota Resistance Genes - Vancomycin	—	—