

Patient		Matrix - Stool		Provider	
Name	Patient, Test	Accession #	1234567	Doctor	Doctor, Test
Birth	1/1/2001	Sample ID	ORDER-123	Organization	Test Clinic
Gender	Female	Collection Date	1/25/2021 4:13 AM		
ID	1111-00112233	Received Date	1/26/2021 6:07 AM		
		Reported Date	1/26/2021 8:12 PM		

Bacterial (GIT)

Test Name	Outcome
<i>Campylobacter (C. jejuni, C. coli, and C. lari)</i>	Not Detected
<i>Clostridium difficile toxin A/B</i>	Not Detected
<i>Escherichia coli O157</i>	Not Detected
<i>Enterotoxigenic E. coli (ETEC) LT/ST</i>	Not Detected
<i>Salmonella</i>	Not Detected
Shiga-like Toxin producing E. coli (STEC) stx 1/stx 2	Not Detected
<i>Shigella (S. boydii, S. sonnei, S. flexneri, and S. dysenteriae)</i>	Not Detected
<i>Vibrio cholerae cholera toxin gene (ctx)</i>	Not Detected

Notes:

Viral (GIT)

Test Name	Outcome
Adenovirus 40/41	Not Detected
Norovirus GI/GII	Detected
Rotavirus A	Not Detected

Parasitic (GIT)

Test Name	Outcome
<i>Cryptosporidium (C. parvum and C. hominis)</i>	Not Detected
<i>Entamoeba histolytica</i>	Not Detected
<i>Giardia lamblia</i>	Not Detected

Test System Details

All testing was performed at Acutis Diagnostics under the supervision of Dr. Ted E. Schutzbank and Dr. Abel-Baset Halim. This is an FDA-approved, RT-PCR assay designed to detect specific nucleic acid targets extracted from stool (raw or Cary-Blair media). All results should be interpreted in the context of a full clinical evaluation. The performance of this assay for the detection of all Salmonella serotypes were not evaluated. The performance of this test has not been established for monitoring treatment of infection. Positive results are presumptive and must be confirmed with an FDA cleared assay or other acceptable reference method. Positive results may not correspond to the presence of live organisms or may not indicate causative agents of clinical symptoms, as analytes may persist in vivo independent of organism viability. False-positive results may occur due to the presence of non-specific signals. False negative results may occur due to the presence of non-specific signals. False negative results may occur due to strain/species sequence, amplification inhibitors, or low organism burden.

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