

How It Works



Requisition test via fax or user portal



Collect sample and send to Biotia Lab



Biotia Lab runs BioFire test for pathogens



Receive clinical report within 24-48 hours

How To Order A Test

Send the test requisition form by fax to (845) 999-4611 or use our online HIPAA-compliant Biotia Portal. Payment options include direct billing or insurance reimbursement.

Specimen Collection

Stool specimens should be collected in Cary Blair transport media using a standard collection device or Biotia kit (available upon request). See manufacturer's instructions for more information.

Transporting Specimens To Biotia

- Specimens should be sent to the Laboratory as soon as possible after collection. Contact Biotia using the information provided to arrange a specimen pickup (same day pickup if requested before 3pm), or ask about options for prepaid shipping.
- Place collection device in a biohazard bag and add requisition form to box before transporting.
- Specimen is stable at room temperature or in the refrigerator for 4 days. Do not freeze specimen.
- Transportation of patient samples must comply with all applicable governing regulations for the transport of etiologic agents.

Receiving Your Results

You can choose to receive clinical reports either by fax or through our Biotia Portal.

REQUISITION FORM REQUIREMENTS

- Patient name, date of birth, sex
- Unique identifying number (i.e., medical/hospital record number)
- Institution name
- Physician name and contact information (phone, address, email)
- Specimen type and collection date/time
- Name of person collecting sample
- Test type requested
- Insurance/payment information
- Informed consent (if applicable)

SPECIMEN TUBE REQUIREMENTS

- Patient name and date of birth
- Medical record number

WHAT TO SEND TO BIOTIA

- Specimen tube
- Requisition form

TO ARRANGE PICKUP:

- Fax requisition form to us at (845) 999-4611, **or**
- Email us at customersupport@biotia.io to request a pickup (please do not send requisition form via email)

BIOTIA TEST REPORT

BioFire® Gastrointestinal Panel

ORDERING	SAMPLE	PATIENT
Institution: Institution Name Name: Ordering Physician Name Address: 123 Avenue Drive Citytown, NJ 10000 Phone Number: 123-456-7890 Email: name@institution.com	ID: 1234 Specimen Type: Stool Collection Date: 01/01/2021 Received By Lab: 01/02/2021 Run Date: 01/02/2021 Report Date: 01/02/2021	Name: Jane Doe DOB: 01/01/1950 Sex: Female ID#/HN/MRN: EG12345

RESULTS SUMMARY

Detected: Clostridium difficile toxin A/B	Controls: Passed
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Reference Value: Not Detected

DETAILED RESULTS

Detected	Bacteria	Results
	Clostridium difficile toxin A/B	Detected
	Campylobacter	Not Detected
	Plesiomonas shigelloides	Not Detected
	Salmonella	Not Detected
	Vibrio cholerae	Not Detected
	Vibrio	Not Detected
	Yersinia enterocolitica	Not Detected

Reference Value: Not Detected

Detected	Diarrheagenic E. coli/Shigella	Results
	E. coli O157	Not Detected
	Enteraggregative E. coli (EAEC)	Not Detected
	Enterotoxigenic E. coli (ETEC) lt/st	Not Detected
	Shigella/Enteroinvasive E. coli (EIEC)	Not Detected
	Shiga-like toxin-producing E. coli (STEC) stx1/stx2	Not Detected

Report Status: Final • Page 1 of 2

BIOTIA TEST REPORT

BioFire® Gastrointestinal Panel

Reference Value: Not Detected

Detected	Parasites	Results
	Cyclospora cayetanensis	Not Detected
	Cryptosporidium	Not Detected
	Entamoeba histolytica	Not Detected
	Giardia lamblia	Not Detected

Reference Value: Not Detected

Detected	Viruses	Results
	Adenovirus F 40/41	Not Detected
	Astrovirus	Not Detected
	Norovirus GI/GII	Not Detected
	Rotavirus A	Not Detected
	Sapovirus	Not Detected

Reference Value: Not Detected

ADDITIONAL INFORMATION

The BioFire® Gastrointestinal Panel is a qualitative, multiplexed, nucleic acid-based polymerase chain reaction (PCR) in-vitro diagnostic test. This assay is performed using the FDA-cleared FilmArray Gastrointestinal Panel (BioFire Diagnostics, Inc.).

DISCLAIMER: The reported microbial organisms or genetic variants may or may not be the cause of symptoms or disease. The report should be interpreted within the context of clinical information, medical history, epidemiological findings, and other laboratory results.

This test was developed and its performance characteristics determined by BioFire Diagnostics. The test is performed in the Biotia Laboratory which is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA '88) and is accredited to perform high-complexity clinical laboratory testing.