

CLIA# 18D2319534
 2425 Universal Way
 Louisville, KY 40219
 Lab Director
 John Doe, MD

RightTrack Report by HEALTH TRACK

PATIENT INFORMATION

Name: Patient Sample
 DOB: 01/01/1975
 Sex at Birth: F
 Address: 123 Resident Street
 City, State, Zip
 Phone: 123.456.7890
 Race:
 Ethnicity:

SPECIMEN INFORMATION

Lab Accession Number: 13044771
 Menu: Vaginitis
 Specimen Type: Vaginal
 Date Collected: 03/15/2026
 Date Received by Lab: 03/16/2026
 Date Reported: 03/16/2026
 Cross Reference #:

FACILITY INFORMATION

Facility Name: Women's OBGYN
 Provider Name: Doctor Test, MD
 NPI: 10000000
 Address: 123 Main Street
 City, State, Zip
 Phone: 555.555.5555

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TEST RESULTS

ORGANISMS	TARGETS	DETECTION STATUS	MICROBIAL LOAD
	Bacterial Vaginosis	Positive	

CLINICAL NOTES

- Bacterial Vaginosis is reported as a qualitative result from algorithmic based detection of the following organisms: Lactobacillus crispatus, Lactobacillus jensenii, Gardnerella vaginalis, Atopobium vaginae, Bacterial Vaginosis Associated Bacteria-2 (BVAB-2), and Megaspheara-1.

CONSIDERATIONS FOR THERAPY

The information below lists agents that may be considered for therapy based on detected organisms and/or resistance genes. This information does not constitute medical advice. Clinical management and treatment decisions remain the sole responsibility of the ordering healthcare provider.

(P) Primary therapy consideration (A) Alternative therapy consideration (N/A) Not Applicable

CLASS OF ANTIMICROBIAL AGENTS	ANTIBIOTIC (ADMINISTRATION)	Bacterial Vaginosis
Lincosamide	Clindamycin (po/VAG)	A
	Metronidazole (po/VAG)	P
Nitroimidazole	Tinidazole	A
	Secnidazole	A

References and guidelines used to develop this table.

TARGETS TESTED

Targets detected are bolded for reference

- BACTERIAL**
- Bacterial Vaginosis**
- Chlamydia trachomatis
- Neisseria gonorrhoeae
- PROTOZOAL**
- Trichomonas vaginalis
- FUNGAL**
- Candida albicans, parapsilosis, tropicalis
- Candida glabrata (Nakaseomyces glabratus)
- Candida krusei (Pichia kudriavzevii)

Detected pathogens are listed here.

Microbial loads for applicable bacterial pathogens or CFU equivalence for UTI pathogens will appear here.

A new summary table lists antimicrobial options based on relevant outpatient guidelines, assisting you in quickly and efficiently assessing effective therapy and their alternatives based on the detected pathogen.

Easily locate important clinical information based on the most up to date clinical guidelines

Our therapy considerations table now includes clear, simple definitions all based on outpatient treatment guidelines

P : primary therapy consideration

A : alternative therapy consideration activity

N/A: therapy is not applicable to the detected pathogen

All organisms and resistance genes that were tested are listed here, the latter categorized by pathogen type — bacteria, virus, fungus, protozoa.

The pathogens and resistance genes that were detected are bolded for easy reference.

