

## Microbiology Report by HEALTH TRACK

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

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### 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: Urinary Tract Infection  
Specimen Type: Urine (voided)  
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

Detected pathogens are listed here.

### CULTURE RESULTS

| DETECTED ORGANISM  | COLONY COUNT                |
|--------------------|-----------------------------|
| Citrobacter koseri | < 100,000 CFU/mL Equivalent |

Three categories:  
 <=10,000 CFU/mL  
 10,000-100,000 CFU/mL  
 >=100,000 CFU/mL  
 \* for UTI pathogens only

Case level comments in this area

Comments: Contact Adam McCoy was notified on 11/04/2025 04:39:17 pm by email Adam.McCoy@healthtrackrx.com

### SUSCEPTIBILITY RESULTS

(S) Susceptible (I) Intermediate (R) Resistant (SD) Susceptible, Dose Dependent (NI) No Interpretation

| SUSCEPTIBILITY | ANTIMICROBIAL    | MIC ug/mL | INTERPRETATION |
|----------------|------------------|-----------|----------------|
|                | Cefepime         | <=0.12    | S              |
|                | Ciprofloxacin    | <=0.06    | S              |
|                | Levofloxacin     | 128       | R              |
|                | Trimethoprim     | <=1       | S              |
|                | Sulfamethoxazole | <=20      | S              |

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

(S): Susceptible  
 (I): Intermediate  
 (R): Resistant  
 (SD): Susceptible, Dose Dependent  
 (NI): No interpretation

Antibiotics that are specifically tested for that organism, not inclusive of everything, but primarily first-line antimicrobials.

Analyzed by: Carrie Wilks, PhD *Carrie Wilks* Date: 11/04/2025 13:16

Have questions about this report?  
Call our Clinical Expert Line at 866-287-3218.



Microbial identification and Antimicrobial Susceptibility Testing (AST). This test is approved by CLIA and accredited by the HealthTrackRx owns and operates 1689639544, CLIA: 45D200907 LOUISIANA, LLC (NPI: 12652061 Carrie Wilks, PhD, HCLD(ABB)).

Minimal inhibitory concentration, this is what determines whether the organism is susceptible or resistant to the antibiotic as determined by CLSI and/or FDA.

Microbial ID and AST cards. Diagnostic results should be interpreted within the context of clinical presentations. This laboratory is certified by the State of Kentucky, KY 40219-8500, CLIA# 18D2319534, Lab Director Carrie Wilks, PhD, HCLD (not to be regarded as investigational or for research. This laboratory is certified by the State of Maryland, MD 21201, CLIA# 1588498091, CLIA: 15D2311036, Lab Director: Joshua Brown, PhD, HCLD(ABB)).

18D2319534, Lab Director: Carrie Wilks, PhD, HCLD(ABB), (NPI: 167792, Lab Director: Jessica Moye, PhD, HCLD(ABB)), HEALTHTRACKRX OF MARYLAND, LLC (NPI: 1588498091, CLIA: 15D2311036, Lab Director: Joshua Brown, PhD, HCLD(ABB)).

