

Clostridioides difficile Culture with Antimicrobial
Susceptibilities, Varies

Patient ID SA00165455	Patient Name TESTINGRNV, CDIFSPOS	Birth Date 1994-06-01	Sex M	Age 29
Order Number SA00165455	Client Order Number SA00165455	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 01 Jan 2024 00:00		

C. difficile Culture + Susc

MCR



Abn

SOURCE: STOOL
C. DIFFICILE CULTURE + SUSC FINAL
CLOSTRIDIoidES DIFFICILE
Semi-Urgent Result.

There are no established interpretive guidelines for agents reported without interpretations.

Culture for *C. difficile* is not recommended to diagnose *C. difficile*-associated diarrhea or colitis or to monitor treatment. Presence of toxin(s) is not assessed by this assay.

Organism: CLOSTRIDIoidES DIFFICILE

Antibiotic	MIC (mcg/mL)	Interpretation
Metronidazole	16	I
Vancomycin	2	

Vancomycin: This MIC is consistent with the Epidemiological Cutoff Value (ECV) observed in isolates WITHOUT acquired resistance; however, correlation with treatment outcome is unknown.

S=SUSCEPTIBLE I=INTERMEDIATE R=RESISTANT
NS=NONsusCEPTIBLE SDD=SUSCEPTIBLE DOSE
DEPENDENT

Received: 02 Jan 2024 14:37

Reported: 02 Jan 2024 14:43

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292

Report Status: Final