



Bacterial Culture, Cystic Fibrosis with Antimicrobial
Susceptibilities

Patient ID SA00111521	Patient Name TESTINGRNV, CFRCS	Birth Date 1992-06-22	Gender M	Age 26
Order Number SA00111521	Client Order Number SA00111521	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7234570 SQA Manual Account		Collected 26 Oct 2018 06:00		

Bacterial Culture,Cystic Fib +Susc

MCR



Abn

SOURCE: SPUTUM

BACTERIAL CULTURE,CYSTIC FIB +SUSC FINAL

STAPHYLOCOCCUS AUREUS 4+

Organism: STAPHYLOCOCCUS AUREUS

Antibiotic	MIC (mcg/mL)	Interpretation
Oxacillin	≤0.25	S
Linezolid	≤2	S

Oxacillin: Use oxacillin interpretation to predict results for anti-staphylococcal beta-lactam antibiotics (except ceftaroline).

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

Received: 26 Oct 2018 11:11

Reported: 26 Oct 2018 11:14

Performing Site Legend

Code	Laboratory	Address
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905