

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB 10/13/1957
Gender: Male
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Eye Culture and Gram Stain

ARUP test code 0060142

Collected: 00/00/0000 00:00 MT
Started: 00/00/0000 00:00 MT

Source: **Eye**

Body Site: **Vitreous Fluid**

Free Text Sources: **EYE L**

Stains/Preparations

Gram Stain

3+ Gram Positive Cocci
1+ polymorphonuclear leukocytes (PMNs)

Final Report

4+ Coagulase negative Staphylococcus species not Staphylococcus lugdunensis

Susceptibility Results

Organism: Coagulase negative Staphylococcus species

Clindamycin	Interpretation: RESISTANT MIC (ug/mL): >=4
Daptomycin	Interpretation: SUSCEPTIBLE MIC (ug/mL): <=1
Gentamicin	Interpretation: SUSCEPTIBLE MIC (ug/mL): <=2

S=Susceptible, I=Intermediate, R=Resistant, NonS=Non-susceptible, IND=Indeterminate,
SDD=Susceptibility is dose dependent, None=Interpretive guidelines are not available

H=High, L=Low, *=Abnormal, C=Critical

Levofloxacin	Interpretation: SUSCEPTIBLE MIC (ug/mL): <=0.5
Linezolid	Interpretation: SUSCEPTIBLE MIC (ug/mL): 2
Oxacillin	Interpretation: RESISTANT MIC (ug/mL): 1
Oxacillin Screen	Interpretation: RESISTANT
Penicillin	Interpretation: RESISTANT MIC (ug/mL): >=2
Rifampin	Interpretation: SUSCEPTIBLE MIC (ug/mL): <=0.5
Vancomycin	Interpretation: SUSCEPTIBLE MIC (ug/mL): 1

Interpretive Information Interpretation: **SEE NOTE**

Gentamicin: Susceptible- For staphylococci that test susceptible, gentamicin is used only in combination with other active agents that test susceptible.

VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
Eye Culture and Gram Stain	19-135-103071	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

S=Susceptible, I=Intermediate, R=Resistant, NonS=Nonsusceptible, IND=Indeterminate, SDD=Susceptibility is dose dependent, None=Interpretive guidelines are not available

H=High, L=Low, *=Abnormal, C=Critical