

Patient:	Haeffner test, Eriika	Accession:	365072
Patient #:	5499	Birth:	11/7/1970
Doctor:	COVID, DR	Age:	52 years
Home Phone:	(777)777-7777	Gender:	Female
		Collection Date:	7/26/2023 11:52 AM
		Received Date:	7/26/2023 11:52 AM

UTI PANEL		
Test Performed	Lab Result	CFU/mL
Acinetobacter baumannii	Detected	>100K CFU/mL
Aerococcus urinae	Detected	>100K CFU/mL
Candida albicans	Detected	<10K CFU/mL
Citrobacter freundii/braakii	Not Detected	
Enterobacter cloacae complex	Detected	10K to 99K CFU/mL
Escherichia coli	Not Detected	
Enterococcus faecalis	Not Detected	
Enterococcus faecium	Not Detected	
Klebsiella aerogenes	Not Detected	
Klebsiella pneumoniae	Not Detected	
Morganella morganii	Not Detected	
Pseudomonas aeruginosa	Not Detected	
Proteus mirabilis	Not Detected	
Proteus vulgaris	Not Detected	
Streptococcus agalactiae	Not Detected	
Staphylococcus aureus	Not Detected	
Serratia marcescens	Not Detected	
Staphylococcus saprophyticus	Not Detected	
Ureaplasma urealyticum	Not Detected	

Interpretation of CFU/mL	
<10K CFU/mL	Low
10K - 99K CFU/mL	Moderate
> 100K CFU/mL	High

Antibiotic Resistance Markers		
Test Performed	Lab Result	Suggested Treatments
KPC	Detected	Ampicillin-Sulbactam, Cefiderocol, Ciprofloxacin, Ertapenem, Levofloxacin, Meropenem, Minocycline, TMP-SMX
mecA	Detected	N/A
SHV	Detected	Ampicillin-Sulbactam, Cefiderocol, Minocycline, TMP-SMX
VanA	Detected	N/A
VanB	Detected	N/A

Techincian: Johnson, Shantell

Methodology statement: Real-time PCR assays are designed to detected pathogens with clinical significance and analytical sensitivity and specificity greater than 99%.

Limitations: While these assays are very sensitive and specific, theoretically these assays could detect pathogens not listed, resulting in a false positive.

In addition, while these assays are very specific, there may be target pathogen sequences with unknown sequence variability which may not be detected, resulting in a false negative result.

*This test detects the presence of pathogen and must be evaluated with clinical symptoms to diagnosis disease. All tests established and validated by Laboraory and not FDT approved.



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