

FINAL



Core
Diagnostic
Laboratories

Molecular Laboratory Report

Core Diagnostic Laboratories
211 Summit Parkway
Suite 124
Birmingham, AL 35209
CLIA: 01D2144684

Patient:	FREEMAN, JULIE	Accession:	1015633
Patient #:	485884	Birth:	4/17/1957
Doctor:	BARTON, LINDSEY	Age:	65 years
Home Phone:	(334)312-2095	Gender:	Female
		Collection Date:	2/15/2023 11:15 AM
		Received Date:	2/16/2023 1:33 AM JQJ

Test Name	Result	Units	Flag	Reference Range/Cutoff
COVID 19	NOT DETECTED			
Notes:	*TESTING WAS PERFORMED USING A SARS-COV-2 RT-PCR TEST. THIS TEST HAS NOT BEEN FDA CLEARED OR APPROVED. THIS TEST HAS BEEN AUTHORIZED BY THE FDA UNDER AN EMERGENCY USE AUTHORIZATION. THIS TEST IS ONLY AUTHORIZED FOR THE DURATION OF TIME THE DECLARATION THAT CIRCUMSTANCES EXIST JUSTIFYING THE AUTHORIZATION OF THE EMERGENCY USE IN IN VITRO DIAGNOSTIC TESTS FOR DETECTION OF SARS-COV-2 VIRUS AND OR DIAGNOSIS OF COVID-19 INFECTION.			

Run by ATN on 2/16/2023 5:43:25 AM at Location: 01

Location 01:	Core Diagnostic Laboratories 211 Summit Parkway Suite 124 Birmingham, AL 35209 Phone: (205) 517-8700 Lab Director: Sharon Master CLIA# 01D2144684
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Core
Diagnostic
Laboratories

Molecular Laboratory Report

Core Diagnostic Laboratories
211 Sennett Parkway
Suite 134
Birmingham, AL 35209
CLIA: 01D2144284

Patient:	FREEMAN, JULIE	Accession:	1015634
Patient #:	485884	Birth:	4/17/1957
Doctor:	BARTON, LINDSEY	Age:	65 years
Home Phone:	(334)312-2095	Gender:	Female
		Collection Date:	2/15/2023 11:15 AM
		Received Date:	2/16/2023 1:33 AM JQJ

Test Name	Result	Units	Reference Range
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Summary

RESPIRATORY PATHOGEN PANEL

Run by ATN on 2/16/2023 5:54:27 AM at Location: 01

Test Name	Result	Units	Flag	Reference Range/Cutoff
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RESPIRATORY PATHOGEN PANEL

Run by ATN on 2/16/2023 5:54:27 AM at Location: 01

Adenovirus	Not Detected
Chlamydia pneumoniae	Not Detected
Coronavirus 229E	Not Detected
Coronavirus HKU1	Not Detected
Coronavirus NL63	Not Detected
Coronavirus OC43	Not Detected
Enterovirus	Not Detected
Haemophilus influenzae	Not Detected
HHV ~ 4 Epstein Barr Virus	Not Detected
Human Metapneumovirus	Not Detected
Influenza A	Not Detected
Influenza B	Not Detected
Klebsiella pneumoniae	Not Detected
Moraxella catarrhalis	Not Detected
Mycoplasma pneumoniae	Not Detected
Parainfluenza 1	Not Detected
Parainfluenza 2	Not Detected
Parainfluenza 3	Not Detected
Parainfluenza 4	Not Detected
Rhinovirus	Not Detected
RSV A	Not Detected
RSV B	Not Detected
Staphylococcus aureus	Not Detected
Streptococcus pneumoniae	Not Detected
Streptococcus pyogenes (Strep A)	Not Detected
ermB- Macrolides	Not Detected
mecA- Methicillin	Not Detected
qnrA- Quinolones/Fluoroquinolones	Not Detected
sul- Sulfonamides	Not Detected
tet(M)- Tetracyclines	Not Detected

Originally Printed On: 2/16/2023 5:55 AM

Printed: 2/16/2023 5:55 AM

(UTC-06:00) Central Time (US & Canada)

STAT[S] Corrected [C] Amended [A]

Accession: 1015634 Patient: #: 485884

Lab Results for: FREEMAN, JULIE

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Patient #:	485884	Birth:	4/17/1957
Doctor:	BARTON, LINDSEY	Age:	65 years
Home Phone:	(334)312-2095	Gender:	Female
Notes:	Antibiotic Resistance Marker Guide:	Collection Date:	2/15/2023 11:15 AM
	ermB: If positive, pathogen is potentially resistant to Macrolides such as Azithromycin, Clarithromycin, Erythromycin.	Received Date:	2/16/2023 1:33 AM JQJ

mecA: If positive, pathogen is potentially resistant to Amoxicillin, Clavulanic acid, Ampicillin, Oxacillin, Piperacillin.

qnrA: If positive, pathogen is potentially resistant to Fluoroquinolones such as Levofloxacin, Ciprofloxacin.

sul: If positive, pathogen is potentially resistant to Trimethoprim/Sulfa.

tetM: If positive, pathogen is potentially resistant to Doxycycline, Minocycline, Tetracycline.

Note: Antimicrobial resistance can occur via multiple mechanisms. A not detected result for a genetic marker of antimicrobial resistance does not indicate susceptibility to associated antimicrobial drugs or drugs classes. A detected result for a genetic marker of antimicrobial resistance cannot be definitely linked to the microorganism(s) detected. Culture is required to obtain isolates for antimicrobial susceptibility testing and results should be used in conjunction with culture results for the determination of susceptibility or resistance.

This test was developed and its performance characteristics determined by Core Diagnostic Laboratories. It has not been cleared or approved by the FDA. However, such approval/clearance is not required as the laboratory is regulated and qualified under CLIA to perform high-complexity testing.

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