

QUEST DIAGNOSTICS INCORPORATED
 ANTIBIOGRAM REPORT % SUSCEPTIBLE
 C11547448 - CAVALIER COUNTY MEM HOSP
 FORMAT 1
 WARD: *
 10/01/2022 TO 10/31/2022

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ORGANISMS	ISO	AK	AM	AMS	AUG	AZT	BLAC	CAX	CAZ	CC	CF	CFT
CFZ CIP												

Citrobacter freundii

URINE	1		0		100	100		0	100			
Total	1		0		100	100		0	100			

ORGANISMS	ISO	CPD	CTX	CTZ	CXMO	CXMP	CZAV	DAP	DX	E	ESBLR	ETP
FD FEP												

Citrobacter freundii

URINE	1						100	100				
Total	1						100	100				

ORGANISMS	ISO	FOX	GM	IMP	LNZ	LVX	MEM	MINO	MV	MXF	OX	PEN
PTZ RIF												

Citrobacter freundii

URINE	1	100	100	100				100				
Total	1	100	100	100				100				

ORGANISMS	ISO	SXT	SYN	TELA	TET	TM	VA

Citrobacter freundii

URINE	1	100		100			
Total	1	100		100			

ORGANISMS	ISO	AK	AM	AMS	AUG	AZT	BLAC	CAX	CAZ	CC	CF	CFT
CFZ CIP												

Escherichia coli

URINE	4	100	100	100		100	100		100			
Total	4	100	100	100		100	100		100			

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ORGANISMS	ISO	CPD	CTX	CTZ	CXMO	CXMP	CZAV	DAP	DX	E	ESBLR	ETP
FD	FEP											

Escherichia coli

URINE	4						100	100
Total	4						100	100

ORGANISMS	ISO	FOX	GM	IMP	LNZ	LVX	MEM	MINO	MV	MXF	OX	PEN
PTZ	RIF											

Escherichia coli

URINE	4		100	100				100
Total	4		100	100				100

ORGANISMS	ISO	SXT	SYN	TELA	TET	TM	VA
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Escherichia coli

URINE	4			100
Total	4			100

ORGANISMS	ISO	AK	AM	AMS	AUG	AZT	BLAC	CAX	CAZ	CC	CF	CFT
CFZ	CIP											

Enterococcus faecalis

URINE	1		100
Total	1		100

ORGANISMS	ISO	CPD	CTX	CTZ	CXMO	CXMP	CZAV	DAP	DX	E	ESBLR	ETP
FD	FEP											

Enterococcus faecalis

URINE	1						100
Total	1						100

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ORGANISMS	ISO	FOX	GM	IMP	LNZ	LVX	MEM	MINO	MV	MXF	OX	PEN
PTZ	RIF											

Enterococcus faecalis

URINE	1
Total	1

ORGANISMS	ISO	SXT	SYN	TELA	TET	TM	VA
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Enterococcus faecalis

URINE	1			100
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Total	1	100										
ORGANISMS	ISO	AK	AM	AMS	AUG	AZT	BLAC	CAX	CAZ	CC	CF	CFT
CFZ	CIP											
Klebsiella oxytoca												
URINE	1	0	100	100	100	100			100			
Total	1	0	100	100	100	100			100			
ORGANISMS	ISO	CPD	CTX	CTZ	CXMO	CXMP	CZAV	DAP	DX	E	ESBLR	ETP
FD	FEP											
Klebsiella oxytoca												
URINE	1						100	100				
Total	1						100	100				
ORGANISMS	ISO	FOX	GM	IMP	LNZ	LVX	MEM	MINO	MV	MXF	OX	PEN
PTZ	RIF											
Klebsiella oxytoca												
URINE	1	100	100	100				100				
Total	1	100	100	100				100				

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ORGANISMS		ISO	SXT	SYN	TELA	TET	TM	VA					
Klebsiella oxytoca													
URINE	1	100			100								
Total	1	100			100								
ORGANISMS		ISO	AK	AM	AMS	AUG	AZT	BLAC	CAX	CAZ	CC	CF	CFT
CFZ	CIP												
Klebsiella ozaenae													
URINE	1	0	100	100		100	100			100			
Total	1	0	100	100		100	100			100			
ORGANISMS		ISO	CPD	CTX	CTZ	CXMO	CXMP	CZAV	DAP	DX	E	ESBLR	ETP
FD	FEP												
Klebsiella ozaenae													
URINE	1							0	100				
Total	1							0	100				
ORGANISMS		ISO	FOX	GM	IMP	LNZ	LVX	MEM	MINO	MV	MXF	OX	PEN
PTZ	RIF												

Klebsiella ozaenae							
URINE	1	100	100	100			100
Total	1	100	100	100			100

ORGANISMS	ISO	SXT	SYN	TELA	TET	TM	VA
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Klebsiella ozaenae							
URINE	1	100		100			
Total	1	100		100			

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ORGANISMS	ISO	AK	AM	AMS	AUG	AZT	BLAC	CAX	CAZ	CC	CF	CFT
CFZ	CIP											

Klebsiella pneumoniae												
URINE	1	0	100	100		100	100			100		
Total	1	0	100	100		100	100			100		

ORGANISMS	ISO	CPD	CTX	CTZ	CXMO	CXMP	CZAV	DAP	DX	E	ESBLR	ETP
FD	FEP											

Klebsiella pneumoniae												
URINE	1						0	100				
Total	1						0	100				

ORGANISMS	ISO	FOX	GM	IMP	LNZ	LVX	MEM	MINO	MV	MXF	OX	PEN
PTZ	RIF											

Klebsiella pneumoniae												
URINE	1	100	100	100					100			
Total	1	100	100	100					100			

ORGANISMS	ISO	SXT	SYN	TELA	TET	TM	VA
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Klebsiella pneumoniae							
URINE	1	100		100			
Total	1	100		100			

ORGANISMS	ISO	AK	AM	AMS	AUG	AZT	BLAC	CAX	CAZ	CC	CF	CFT
CFZ	CIP											

Pseudomonas aeruginosa							
OTHER	1			100			100
URINE	1			100			0

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ORGANISMS	ISO	AK	AM	AMS	AUG	AZT	BLAC	CAX	CAZ	CC	CF	CFT
CFZ CIP												

Pseudomonas aeruginosa

Total	2				100				50			
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ORGANISMS	ISO	CPD	CTX	CTZ	CXMO	CXMP	CZAV	DAP	DX	E	ESBLR	ETP
FD FEP												

Pseudomonas aeruginosa

OTHER	1								100			
URINE	1								0			
Total	2								50			

ORGANISMS	ISO	FOX	GM	IMP	LNZ	LVX	MEM	MINO	MV	MXF	OX	PEN
PTZ RIF												

Pseudomonas aeruginosa

OTHER	1	100	100	100					100			
URINE	1	100	100	0					0			
Total	2	100	100	50					50			

ORGANISMS	ISO	SXT	SYN	TELA	TET	TM	VA

Pseudomonas aeruginosa

OTHER	1			100			
URINE	1			100			
Total	2			100			

ORGANISMS	ISO	AK	AM	AMS	AUG	AZT	BLAC	CAX	CAZ	CC	CF	CFT
CFZ CIP												

Staphylococcus aureus

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ORGANISMS	ISO	AK	AM	AMS	AUG	AZT	BLAC	CAX	CAZ	CC	CF	CFT
CFZ CIP												

Staphylococcus aureus

OTHER	2						100			100			
Total	2						100			100			

ORGANISMS	ISO	CPD	CTX	CTZ	CXMO	CXMP	CZAV	DAP	DX	E	ESBLR	ETP	
FD FEP													

Staphylococcus aureus													
OTHER	2					50							
Total	2					50							

ORGANISMS	ISO	FOX	GM	IMP	LNZ	LVX	MEM	MINO	MV	MXF	OX	PEN	
PTZ RIF													

Staphylococcus aureus													
OTHER	2	100		100			100	100					
Total	2	100		100			100	100					

ORGANISMS	ISO	SXT	SYN	TELA	TET	TM	VA						

Staphylococcus aureus													
OTHER	2	100		50	100								
Total	2	100		50	100								

Organisms with fewer than 30 isolates, if included, should be interpreted with caution due to the small size of the data sample.

LEGEND

AK-AMIKACIN	AM-AMPICILLIN	AMS-AMPICILLIN/SULBACTAM	AUG-AMOXICILLIN/CLAVULANIC ACID
AZT-AZTREONAM	BLAC-RESULTS FOR BETA LACTAMASE	CAX-CEFTRIAXONE	
CAZ-CEFTAZIDIME			
CC-CLINDAMYCIN	CF-CEPHALOTHIN	CFT-CEFTAROLINE	CFZ-CEFAZOLIN
CIP-CIPROFLOXACIN	CPD-CEFPODOXIME	CTX-CEFOTAXIME	CTZ-
CEFTOLOZANE-TAZOBACTAM			

LEGEND

CXMO-CEFUROX ORAL	CXMP-CEFUROX PARENTERAL	CZAV-CEFTAZIDIME/AVIBACTAM	
DAP-DAPTOMYCIN			
DX-DOXYCYCLINE	E-ERYTHROMYCIN	ESBLR-RESULTS FOR ESBL TEST	ETP-
ERTAPENEM			
FD-NITROFURANTOIN	FEP-CEFEPIME	FOX-CEFOXITIN	GM-GENTAMICIN
IMP-IMIPENEM	LNZ-LINEZOLID	LVX-LEVOFLOXACIN	MEM-MEROPENEM
MINO-MINOCYCLINE	MV-MEROPENEM/VABORBACTAM	MXF-MOXIFLOXACIN	
OX-OXACILLIN			

PEN-PENICILLIN	PTZ-PIPERACILLIN/TAZOBACTAM	RIF-RIFAMPIN	SXT-
TRIMETHOPRIM/SULFA			
SYN-QUINUPRISTIN/DALFOPRISTIN	TELA-TELAVANCIN	TET-TETRACYCLINE	TM-
TOBRAMYCIN			
VA-VANCOMYCIN			

QUEST DIAGNOSTICS INCORPORATED

QLS11B / QLS / WDL.2

Antibiogram Report

- 1) Client or Client Group C11547448
- 2) Format Number 1
- 3) Final Release Date 10/01/2022,12:00 AM, 10/31/2022,11:59 PM

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