

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



130 9001 : 2008 CERT				
		hopra & Microbiology) onsultant Pathologist	Dr. Yugam MD CEO & Consultant	(Pathology)
NAME	: Mr. ASHOK KUMAR			
AGE/ GENDER	: 61 YRS/MALE	PA	TIENT ID	: 1574327
COLLECTED BY	:	RE	G. NO./LAB NO.	: 012408080015
REFERRED BY	:	RE	GISTRATION DATE	: 08/Aug/2024 09:07 AM
BARCODE NO.	: 01514689	CO	LLECTION DATE	: 08/Aug/2024 09:20AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	RE	PORTING DATE	: 10/Aug/2024 11:13AM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAI), AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
		MICROBI	OLOGY	
		IC BACTERIA AND	ANTIBIOTIC SENSIT	IVITY: SWABS
	CEPTIBILITY: SWABS			
DATE OF SAMPLE		08-08-2024		
SPECIMEN SOURCE		SWAB		
INCUBATION PERIO	D	48 HOURS		
GRAM STAIN by MICROSCOPY		GRAM NEGA	TIVE (-ve)	
CULTURE		POSITIVE (+v	e)	
by AUTOMATED BRO ORGANISM	TH CULTURE	Staph sp.		
by AUTOMATED BRO	TH CULTURE	Staph sp.		
AEROBIC SUSCEPTI	BILITY: SWABS			
AMOXICILLIN+CLAV by AUTOMATED BRO Concentration: 8/4 µ	TH MICRODILUTION, CLSI	SENSITIVE		
AMPICILLIN <i>by AUTOMATED BRC</i> Concentration: 8 μg/	TH MICRODILUTION, CLSI ML	INTERMEDIA	TE	
AMPICILLIN+SULBA by AUTOMATED BRO Concentration: 8/4 μ	TH MICRODILUTION, CLSI	SENSITIVE		
CHLORAMPHENICO <i>by AUTOMATED BRO</i> Concentration: 8 µg/	TH MICRODILUTION, CLSI	SENSITIVE		
CIPROFLOXACIN <i>by AUTOMATED BRO</i> Concentration: 1 µg/	TH MICRODILUTION, CLSI mL	INTERMEDIA	TE	
DOXYCYCLINE by AUTOMATED BRC	TH MICRODILUTION, CLSI	SENSITIVE		
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICF		CHOPRA NT PATHOLOGIST (PATHOLOGY)	



Page 1 of 4





NAME : Mr. ASHOK KUMAR AGE/ GENDER : 61 YRS/MALE PATIENT ID : 1574327 COLLECTED BY : REG. NO./LAB NO. : 012408080015 REFEREND BY : REGISTRATION DATE : 108/Aug/2024 09:00 AM BARCODE NO. : 01514689 COLLECTION DATE : 108/Aug/2024 09:00 AM BARCODE NO. : 01514689 COLLECTION DATE : 108/Aug/2024 09:204 09:20AM CLIENT CODE. : KOS DIAGNOSTIC LAB REPORTING DATE : 10/Aug/2024 11:13AM CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit Biological Reference Inte Concentration: 4 µg/mL GENTAMICIN by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 4 µg/mL TOBRAMYCIN by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 4 µg/mL TOBRAMYCIN by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 4 µg/mL AMIKACIN by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 4 µg/mL AMIKACIN by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 4 µg/mL AMIKACIN by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 4 µg/mL ALTEREDNAM by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 4 µg/mL CONCOLUTION, CLSI Concentration: 4 µg/mL CONCOLUTION, CLSI CONCENTED BROTH MICRODILUTION, CLSI CONCENTED BROTH MICRO					(Pathology)	
EFEFERED BY :: RECISTRATION DATE :08/Aug/2024 09:07 AM LIENT CODE ::01514689 COLLECTION DATE :08/Aug/2024 09:20AM LIENT CODE ::0349/1, NICHOLSON ROAD, AMBALA CANTT II/Aug/2024 11:13AM Test Name Value Unit Biological Reference intr concentration: 4 ug/mL SENTIMICIN by AUTOMATED BROTH MICRODILUTION, CLSI concentration: SENSITIVE by AUTOMATED BROTH MICRODILUTION, CLSI concentration: <th></th> <th></th> <th>PATIE</th> <th>NT ID</th> <th>: 1574327</th>			PATIE	NT ID	: 1574327	
Internation: 4 µg/mL SENSITIVE Septramicin SENSITIVE Septramicin SENSITIVE Septramicin SENSITIVE Septramicin INTERMEDIATE Soncentration: 16 µg/mL INTERMEDIATE Soncentration: 4 µg/mL SENSITIVE Soncentration: 16 µg/mL SENSITIVE	EFERRED BY : CARCODE NO. : 015 CLIENT CODE. : KO	S DIAGNOSTIC LAB	REGIS COLLE REPOI	TRATION DATE	: 08/Aug/2024 09:07 AM : 08/Aug/2024 09:20AM	
SENTAMICIN by AUTOMATED BROTH MICRODILUTION, CLSI concentration: 4 µg/mL MINOCYCLINE by AUTOMATED BROTH MICRODILUTION, CLSI concentration: 4 µg/mL Sensitive by AUTOMATED BROTH MICRODILUTION, CLSI concentration: 16 µg/mL SENSITIVE SENSITIVE SENSITIVE SENSITIVE SENSITIVE	est Name		Value	Unit	Biological Reference interval	
by AUTOMATED BROTH MICRODILUTION, CLSI IORELOXACIN by AUTOMATED BROTH MICRODILUTION, CLSI by AUTOMATED BROTH MICRODILUTION, CLSI IONOCYCLINE by AUTOMATED BROTH MICRODILUTION, CLSI ioncentration: 4 µg/mL VEFACIONATED BROTH MICRODILUTION, CLSI ioncentration: 16 µg/mL	oncentration: 4 µg/mL					
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by AUTOMATED BROTH MICRODILUTION, CLSI CEFOXITIN SENSITIVE	by AUTOMATED BROTH MIC	RODILUTION, CLSI	SENSITIVE			
Concentration: 8 µg/mL	by AUTOMATED BROTH MIC EFOXITIN by AUTOMATED BROTH MIC					
CEFTAZIDIME SENSITIVE by AUTOMATED BROTH MICRODILUTION, CLSI		RODILUTION, CLSI	SENSITIVE			

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Test Name		Value	Unit	Biological Reference interval
OSFOMYCIN	TH MICRODILUTION, CLSI	SENSITIVE SENSITIVE		
EVOFLOXACIN by AUTOMATED BROT concentration: 2 μg/m	TH MICRODILUTION, CLSI nl	INTERMEDIATE		
JETLIMICIN SULPHA by AUTOMATED BROT Concentration: 8 μg/m	TH MICRODILUTION, CLSI	SENSITIVE		
PIPERACILLIN+TAZOE by AUTOMATED BROT Concentration: 16/4 µ	TH MICRODILUTION, CLSI	SENSITIVE		
ICARCILLIN+CLAVUL by AUTOMATED BROT concentration: 16/2 µ	TH MICRODILUTION, CLSI	SENSITIVE		
RIMETHOPRIM+SUI by AUTOMATED BROT Concentration: 2/38 µ	TH MICRODILUTION, CLSI	SENSITIVE		
CEFIPIME <i>by AUTOMATED BROT</i> Concentration: 2 μg/m	TH MICRODILUTION, CLSI nL	SENSITIVE		
DORIPENEM by AUTOMATED BROT Concentration: 1 μg/m	TH MICRODILUTION, CLSI nL	SENSITIVE		
MIPINEM by AUTOMATED BROT	TH MICRODILUTION, CLSI	SENSITIVE		

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KOS Diagnostic Lab (A Unit of KOS Healthcare)

		Chopra & Microbiology) onsultant Pathologist		(Pathology)
NAME	: Mr. ASHOK KUMAR			
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CLIENT ADDRESS	: 6349/1, NICHOLSON ROAI	D, AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
Concentration: 1 µg/r	nL			
MEROPENEM <i>by AUTOMATED BRO</i> Concentration: 1 μg/r	TH MICRODILUTION, CLSI nL	SENSITIVE		
Concentration: 0.06 p INTERPRETATION SUSCEPTIBILITY: 1. A test interpreted a recommended for tha 2. A test interpreted a physiologically conce 3.A test interpreted a dosage, schedule and has not been reliable CAUTION: Conditions which car 1. Patient is on antibil 2. Anaerobic bacteria 3. Fastidious aerobic 4. Besides all these fa	as SENSTITIVE implies that infect at type of infection and infectir is INTERMEDIATE implies that the ntrated or when a high dosage is RESISTANT implies that the "i l/or fall in the range where specin in treatment studies.	ng species, unless ot he" Infection due to e of drug can be user solates are not inhil ecific microbial resi- e: st therapy. grow on routine cu ases there is no dire	nay be appropriately trea herwise indicated. the isolate may be approp d". bited by the usually achiev stance mechanism are lik	ted with the dosage of an antimicrobial agent priately treated in body sites where the drugs are vable concentration of the agents with normal ely (e.g. beta-lactamases), and clinical efficacy vivo clinical picture.
		*** End Of Re	port ***	





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