



NAME :: Mrs. ANUPAMA AGE/ GENDER :: 51 YES/TEMALE PATIENT ID :: 1639692 COLLECTED BY :: REG. NO./LAB NO. :: 0124100035 ERFEREED BY :: REG. STAATON DATE :: 10/Oct/2024 11:34AM CLIENT ADDRESS :: 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit Biological Reference in MICROBIOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: URINE CUTURE AND SUSCEPTIBILITY: URINE DATE OF SAMPLE 01-10-2024 SPECIMEN SOURCE URINE GRAM NEGATIVE (ve) by WCROSCOPY CULTURE AND SUSCEPTIBILITY: URINE GRAM NEGATIVE (ve) by WCROSCOPY CULTURE PROTH CULTURE POSITIVE (ve) by WCROSCOPY CULTURE BROTH CULTURE ARODIC SUSCEPTIBILITY: URINE ARODIC SUSCEPTIBILITY: URINE AND/SALED BROTH CULTURE ARODIC SUSCEPTIBILITY: URINE ARODIC SUSCEPTIBILITY: URINE CONCENT MOREGODULUTION, CLSS Concentration: 34 µg/mL CHLORANDER BROTH MOREGODULUTION, CLSS Concentration: 1 µg/mL			Chopra y & Microbiology) Consultant Pathologist	Dr. Yugan MD CEO & Consultant	(Pathology)
SULECTED BY       I. I	IAME : 1	Mrs. ANUPAMA			
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ARCODE NO. :: 01518649 COLLECTION DATE :: 10/Oct/2024 11:34AM LIENT CODE :: KOS DIAGNOSTIC LAB REPORTING DATE :: 12/Oct/2024 04:49PM LIENT ADDRESS :: 6349/1, NICHOLSON ROAD, AMBALA CANTT est Name Value Unit Biological Reference in MICROBIOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: URINE LUTURE AND SUSCEPTIBULTY: URINE ATE OF SAMPLE :: 0-10-2024 	<b>OLLECTED BY</b> :		REG	G. NO./LAB NO.	: 012410100035
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LIENT ADRESS : 8349/1, NICHOLSON ROAD, AMBALA CANTS  est Name Value Unit Biological Reference in  CULURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: URINE CULURE ARD SENSITIVE (*ve) by AUTOMATED BROTH CULURE EROBIC SUSCEPTIBILITY: URINE EROBIC SUSCEPTIBILITY: URINE EROBIC SUSCEPTIBILITY: URINE ENCOMPATED BROTH MICRODILUTION, CLSS OTECHTARITIC: 8/ A g/mL  MPICILLIN MPICILLINSULBACTUM by AUTOMATED BROTH MICRODILUTION, CLSS OTECHTARITIC: 8/ A g/mL  IPROPENDATED BROTH MICRODILUTION, CLSS OTECHTARIT	ARCODE NO. : (	01518649	COL	LLECTION DATE	: 10/Oct/2024 11:34AM
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ULTURE by AUTOMATED BROTH CULTURE WGANISM     POSITIVE (+ve)       IRGANISM     Entrobacter sp.       by AUTOMATED BROTH CULTURE EROBIC SUSCEPTIBILITY: URINE     Entrobacter sp.       MOXICILLIN+CLAVULANIC ACID by AUTOMATED BROTH MICRODILUTION, CLSI     RESISTANT       MOPICILLIN by AUTOMATED BROTH MICRODILUTION, CLSI     RESISTANT       MPICILLIN by AUTOMATED BROTH MICRODILUTION, CLSI     RESISTANT       MPICILLIN by AUTOMATED BROTH MICRODILUTION, CLSI     RESISTANT       MPICILLIN by AUTOMATED BROTH MICRODILUTION, CLSI     RESISTANT       MPICILLIN-SULBACTUM by AUTOMATED BROTH MICRODILUTION, CLSI     RESISTANT       MPICILLIN-SULBACTUM by AUTOMATED BROTH MICRODILUTION, CLSI     RESISTANT       INDUCATED BROTH MICRODILUTION, CLSI     RESISTANT		ULIURE	GRAM NEGAT	TIVE (-ve)	
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DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

V DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS , MD (PATHOLOGY)

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 KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt -133 001, Haryana

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Page 1 of 4

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





	<b>Dr. Vinay Ch</b> MD (Pathology & Chairman & Cor		Dr. Yugam MD CEO & Consultant	(Pathology)
NAME AGE/ GENDER	: <b>Mrs. ANUPAMA</b> : 51 YRS/FEMALE	PATIE	NT ID	: 1639692
COLLECTED BY REFERRED BY	:		O./LAB NO. FRATION DATE	: <b>012410100035</b> : 10/Oct/2024 11:33 AM
BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: 01518649 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD,	REPOR	CTION DATE ETING DATE	: 10/Oct/2024 11:34AM : 12/Oct/2024 04:49PM
Test Name		Value	Unit	Biological Reference interval
<b>DOXYCYCLINE</b> <i>by AUTOMATED BRO</i> Concentration: 4 μg/r	TH MICRODILUTION, CLSI ML	SENSITIVE		
NALIDIXIC ACID <i>by AUTOMATED BROT</i> Concentration: 16 µg	TH MICRODILUTION, CLSI /mL	RESISTANT		
<b>GENTAMICIN</b> by AUTOMATED BRO Concentration: 16 μg	<b>TH MICRODILUTION, CLSI</b> /mL	SENSITIVE		
NITROFURATOIN by AUTOMATED BROT Concentration: 16 µg	TH MICRODILUTION, CLSI /mL	RESISTANT		
NORFLOXACIN by AUTOMATED BROT Concentration: 4 μg/r	TH MICRODILUTION, CLSI mL	RESISTANT		
<b>MINOCYCLINE</b> <i>by AUTOMATED BRO</i> Concentration: 4 μg/r	<b>TH MICRODILUTION, CLSI</b> ML	SENSITIVE		
<b>TOBRAMYCIN</b> <i>by AUTOMATED BRO</i> Concentration: 4 μg/r	<b>TH MICRODILUTION, CLSI</b> mL	SENSITIVE		
<b>AMIKACIN</b> by AUTOMATED BRO Concentration: 16 μg	<b>TH MICRODILUTION, CLSI</b> /mL	SENSITIVE		
AZETREONAM by AUTOMATED BROT Concentration: 4 μg/r	TH MICRODILUTION, CLSI ML	RESISTANT		
CEFAZOLIN by AUTOMATED BROT	TH MICRODILUTION, CLSI	RESISTANT		
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICRO	DR.YUGAM CHO CONSULTANT P. DBIOLOGY) MBBS , MD (PAT	ATHOLOGIST	

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	Dr. Vinay Cl MD (Pathology Chairman & Co	& Microbiology)	Dr. Yugan MD CEO & Consultant	(Pathology)
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mrs. ANUPAMA : 51 YRS/FEMALE : : : 01518649 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD	REGIST COLLEC REPOR	VT ID D./LAB NO. TRATION DATE TION DATE TING DATE	: 1639692 <b>: 012410100035</b> : 10/Oct/2024 11:33 AM : 10/Oct/2024 11:34AM : 12/Oct/2024 04:49PM
Test Name		Value	Unit	Biological Reference interval
CEFOXITIN	TH MICRODILUTION, CLSI	<b>INTERMEDIATE</b> RESISTANT		
CEFTAZIDIME	TH MICRODILUTION, CLSI	SENSITIVE		
FOSFOMYCIN	TH MICRODILUTION, CLSI H MICRODILUTION, CLSI 'mL	<b>INTERMEDIATE</b> RESISTANT		
LEVOFLOXACIN <i>by AUTOMATED BROT</i> Concentration: 2 μg/r	H MICRODILUTION, CLSI nL	RESISTANT		
NETLIMICIN SULPHA by AUTOMATED BRO Concentration: 8 μg/r	TH MICRODILUTION, CLSI	SENSITIVE		
TICARCILLIN+CLAVU by AUTOMATED BROT Concentration: 16/2	H MICRODILUTION, CLSI	RESISTANT		
TRIMETHOPRIM+SU by AUTOMATED BRO Concentration: 2/38	TH MICRODILUTION, CLSI	SENSITIVE		
<b>CEFIPIME</b> <i>by AUTOMATED BRO</i> Concentration: 2 μg/r	<b>TH MICRODILUTION, CLSI</b> nL	INTERMEDIATE		
	DR VINAY CHOPPA	Chopro Chopro		

DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

V DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS , MD (PATHOLOGY)

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	Dr. Vinay Ch MD (Pathology & Chairman & Con			Pathology)	
NAME	: Mrs. ANUPAMA				
AGE/ GENDER	: 51 YRS/FEMALE	PATIENT ID		: 1639692	
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<b>REFERRED BY</b>	:	REGISTRATIO	ON DATE	: 10/Oct/2024 11:33 AM	
BARCODE NO.	:01518649	COLLECTION	DATE	: 10/Oct/2024 11:34AM	
CLIENT CODE.	: KOS DIAGNOSTIC LAB	<b>REPORTING</b>	DATE	: 12/Oct/2024 04:49PM	
Concentration: 1 µg/r	TH MICRODILUTION, CLSI mL	Value RESISTANT	Unit	Biological Reference interval	
<b>IMIPINEM</b> <i>by AUTOMATED BRO</i> Concentration: 1 μg/r	TH MICRODILUTION, CLSI mL	SENSITIVE			
<b>MEROPENEM</b> by AUTOMATED BRO Concentration: 1 μg/r	TH MICRODILUTION, CLSI mL	INTERMEDIATE			
COLISTIN by AUTOMATED BRO Concentration: 0.06 µ	<i>TH MICRODILUTION, CLSI</i> ug/mL	SENSITIVE			

## **INTERPRETATION:**

1. In urine culture and sensitivity, presence of more than 100,000 organism per mL in midstream sample of urine is considered clinically significant. However in symptomatic patients, a smaller number of bacteria (100 to 10000/mL) may signify infection. 2. Colony count of 100 to 10000/ mL indicate infection, if isolate from specimen obtained by suprapublic aspiration or "in-and-out" catheterization or from patients with indwelling catheters. SUSCEPTIBILITY:

A test interpreted as SENSTITIVE implies that infection due to isolate may be appropriately treated with the dosage of an antimicrobial agent recommended for that type of infection and infecting species, unless otherwise indicated.
 A test interpreted as INTERMEDIATE implies that the" Infection due to the isolate may be appropriately treated in body sites where the drugs are physiologically concentrated or when a high dosage of drug can be used".
 A test interpreted as RESISTANT implies that the "isolates are not inhibited by the usually achievable concentration of the agents with normal damage and when a negative maniformative provide and (or a beta leatemace) and aligned efficiency.

dosage, schedule and/or fall in the range where specific microbial resistance mechanism are likely (e.g. beta-lactamases), and clinical efficacy has not been reliable in treatment studies.

## CAUTION:

Conditions which can cause a false Negative culture: 1. Patient is on antibiotics. Please repeat culture post therapy.

2. Anaerobic bacterial infection.

- Fastidious aerobic bacteria which are not able to grow on routine culture media.
   Besides all these factors, at least in 25-40 % of cases there is no direct correlation between in vivo clinical picture.

5. Renal tuberculosis to be confirmed by AFB studies.

\*\*\* End Of Report





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