

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



Dr. Vinay Chopra MD (Pathology & Microbiology) CEO & Consultant Pathology CEO & CONSULTON PATHON CEO & CONSULTON CONTURE CEUTURE AND SUSCEPTIBILITY. URINE CONSULTANTED BROTH COLTURE CEUTURE DROTH COLTURE CONSULTED BROTH MICROOLUTION, CLSS CONSULTED BROTH MICROOLUTION, CLSS CONS		FIED LAB					
AGE/ GENDER :3 YRS/FEMALE PATIENT ID ::1621453 COLLECTED BY : DIAMUA HOSPITAL (AMBALA CANTT) REGISTRATION DATE :22/Sep/2024 11:32 AM BARCODE NO. :01517489 COLLECTION DATE ::22/Sep/2024 12:03PM CLIENT CODE : 60349/1. NICHOLSON ROAD, AMBALA CANTT ::24/Sep/2024 05:00PM CLIENT ADDRESS ::6349/1. NICHOLSON ROAD, AMBALA CANTT International content of the second content content of the second content of the seco		MD (Pathology	& Microbiology)	MD	(Pathology)		
AGE/ GENDER : 3 YES/FEMALE PATIENT ID :: 1621453 COLLECTED BY :: DIIAMUJA HOSPITAL (AMBALA CANTT) REGISTRATION DATE : 22/Sep/2024 11:32 AM BARCODE NO. :: 01517489 COLLECTION DATE : 22/Sep/2024 12:03PM CLIENT CODE :: KOS DIAGNOSTIC LAB REPORTING DATE : 22/Sep/2024 12:03PM CLIENT CODE :: KOS DIAGNOSTIC LAB REPORTING DATE : 22/Sep/2024 12:03PM CLIENT ADDRESS :: 6349/1, NICHOLSON ROAD, AMBALA CANTT Biological Reference interval MICROBIOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: URINE ORIGONOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: URINE DATE OF SAMPLE S2-09-2024 SPECIMEN SOURCE URINE ORGAM STAIN OSITIVE (+ve) by AUTOMATED BROTH CULTURE GRAM STAIN SECHERICHIA COLI (E.COLI) by AUTOMATED BROTH CULTURE ORGANISM SENSITIVE ORGANISM ESCHERICHIA COLI (E.COLI) <th>NAME</th> <th>: Baby, RIDHIMA</th> <th></th> <th></th> <th></th> <th></th>	NAME	: Baby, RIDHIMA					
COLLECTED BY :: REG. NO./LAB NO. :: 012409220054 REFERRED BY :: DHAMUA HOSPITAL (AMBALA CANTT) REGISTRATION DATE :: :: 22/Sep/2024 11:32 AM BARCODE NO. :: 01517459 COLLECTION DATE :: 22/Sep/2024 12:03PM CLIENT CODE :: KOS DIAGNOSTIC LAB REPORTING DATE :: 22/Sep/2024 05:00PM CLIENT ADDRESS :: 6349/1, NICHOLSON ROAD, AMBALA CANTT Biological Reference interval MICROBIOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: URINE CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: URINE OATE OF SAMPLE 22-09-2024 SPECIMEN SOURCE URINE NOURS by AUTOMATED BROTH CULTURE OSTIVE (+ve) DATE OF SAMIPLE POSITIVE (+ve) DATE OF SAMPLE 22-09-2024 SPECIMEN SOURCE URINE DATE OF SAMPLE 22-09-2024 SPECIMEN SOURCE OSTIVE (+ve) 3400		-	,	PATIENT ID	1621453		
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BARCODE NO. : 01517489 COLLECTION DATE : 22/Sep/202412:03PM CLENT CODE. : KOS DIAGNOSTIC LAB REPORTING DATE : 24/Sep/2024 05:00PM CLENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT :: 24/Sep/2024 05:00PM INTERCODE. CULTURE AND SUSCEPTIBILITY: URINE DATE OF SAMPLE SPECIMEN SOURCE URINE INCUBATION PERIOD by AUTOMATED BROTH CULTURE COLLTURE AND SUSCEPTIBILITY: URINE DATE OF SAMPLE SPECIMEN SOURCE URINE INCUBATION PERIOD ANT ONATED BROTH CULTURE ORGAN STAIN GRAM NEGATIVE (-ve) by AUTOMATED BROTH CULTURE ORGANISM DATE OF SAMPLE SPECIMEN SOURCE URINE ORGAN MEGATIVE (-ve) by AUTOMATED BROTH CULTURE ORGAN SOURCE URINE AUTOMATED BROTH CULTURE <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th></td<>							
CLIENT CODE : KOS DIAGNOSTIC LAB REPORTING DATE :: 24/Sep/2024 05:00PM CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit Biological Reference interval MICROBIOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: URINE CULTURE AND SUSCEPTIBILITY: URINE DATE OF SAMPLE 22:09-2024 SPECIMEN SOURCE URINE INCUBATION PERIOD 48 HOURS by AUTOMATED BROTH CULTURE GRAM NEGATIVE (ve) by MICROSCOPY POSITIVE (+ve) by AUTOMATED BROTH CULTURE ESCHERICHIA COLI (E.COLI) by AUTOMATED BROTH CULTURE ESCHERICHIA COLI (E.COLI) by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 8/4 µg/mL AMPICILLIN-SUBACTUM RESISTANT by AUTOMATED BROTH MICRODILUTION, CLSI SENSITIVE Concentration: 8/4 µg/mL SENSITIVE AUTOMATED BROTH MICRODILUTION, CLSI SENSITIVE Concentration: 8/4 µg/mL SENSITIVE by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 8/4 µg/mL					1		
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MICROBIOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: URINE CULTURE AND SUSCEPTIBILITY: URINE DATE OF SAMPLE SPECIMEN SOURCE URINE INTEND SPECIMEN SOURCE URINE INTEND INTEND BY AUTOMATED BROTH CULTURE ORGANISM BY AUTOMATED BROTH CULTURE ORGANISM SENSITIVE (+ve) by AUTOMATED BROTH CULTURE AMONXICILIN+CLAVULANIC ACID SENSITIVE DAUTOMATED BROTH MICRODILUTION, CLSI Concentration: 8 /4 µg/mL SENSITIVE DAUTOMATED BROTH MICRODILUTION, CLSI CONCOMPTED BROTH MICRODILUTION, CLSI CONCONTATED BROTH MICRODILUTION, CLSI	CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD), AMBALA CANTT				
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AMOXICILLIN+CLAVULANIC ACID by AUTOMATED BROTH MICRODILUTION, CLSISENSITIVEConcentration: 8/4 μg/mLRESISTANTAMPICILLIN by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 8 μg/mLRESISTANTAMPICILLIN+SULBACTUM by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 8/4 μg/mLSENSITIVECHLORAMPHENICOLSENSITIVE							
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AMPICILLIN+SULBACTUM SENSITIVE by AUTOMATED BROTH MICRODILUTION, CLSI SENSITIVE Concentration: 8/4 μg/mL SENSITIVE CHLORAMPHENICOL SENSITIVE		MICRODILUTION, CLSI					
by AUTOMATED BROTH MICRODILUTION, CLSI Concentration: 8/4 µg/mL CHLORAMPHENICOL SENSITIVE	Concentration: 8 µg/ml	L					
Concentration: 8/4 µg/mL CHLORAMPHENICOL SENSITIVE	AMPICILLIN+SULBACT	ΓUM	SENSITIVE				
CHLORAMPHENICOL SENSITIVE	-						
	Concentration: 8/4 µg/	'mL					
			SENSITIVE				
<i>by AUTOMATED BROTH MICRODILUTION, CLSI</i> Concentration: 8 μg/mL							
concentration. 8 µg/me	concentration. o µy/m	L					
CIPROFLOXACIN RESISTANT			RESISTANT				
<i>by AUTOMATED BROTH MICRODILUTION, CLSI</i> Concentration: 1 μg/mL	•						
	concentration. 1 µg/m	L					
DOXYCYCLINE SENSITIVE	DOXYCYCLINE		SENSITIVE				
	n nasta a sun						
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		an	91				
			T				
DR.VINAY CHOPRA DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST CONSULTANT PATHOLOGIST	STATISTICS OF THE STATE						
MBBS, MD (PATHOLOGIST MBBS, MD (PATHOLOGY)	0923765						

KOS Central Lab: 6349/1, Nicholson Road, Ambala Cantt -133 001, Haryana KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt - 133 001, Haryana 0171-2643898, +91 99910 43898 | care@koshealthcare.com | www.koshealthcare.com









	MD (Pathology	Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist		Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
NAME	: Baby. RIDHIMA				
AGE/ GENDER	: 3 YRS/FEMALE		PATIENT ID	: 1621453	
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CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 24/Sep/2024 05:00PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD), AMBALA CANT	Т		
Test Name		Value	Unit	Biological Reference interval	
<i>by AUTOMATED BRC</i> Concentration: 4 μg/	OTH MICRODILUTION, CLSI				
	IIIL .				
NALIDIXIC ACID	TH MICRODILUTION, CLSI	RESISTA	INT		
Concentration: 16 μα					
GENTAMICIN		INTERM	IEDIATE		
	DTH MICRODILUTION, CLSI				
Concentration: 16 με	g/mL				
	OTH MICRODILUTION, CLSI	INTERM	IEDIATE		
Concentration: 16 μ					
NORFLOXACIN		RESISTA	NT		
	TH MICRODILUTION, CLSI	RE313TP			
Concentration: 4 µg/	′mL				
MINOCYCLINE		SENSITI	VE		
	OTH MICRODILUTION, CLSI				
Concentration: 4 µg/	IIIL				
TOBRAMYCIN	OTH MICRODILUTION, CLSI	INTERN	IEDIATE		
Concentration: 4 µg/					
AMIKACIN		SENSITI	VE		
by AUTOMATED BRC	OTH MICRODILUTION, CLSI	UL NOT			
Concentration: 16 μα	g/mL				
AZETREONAM		SENSITI	VE		
by AUTOMATED BRC Concentration: 4 µg/	OTH MICRODILUTION, CLSI Iml				
		DEGIOT	NT		
CEFAZOLIN by AUTOMATED BRO	TH MICRODILUTION, CLSI	RESISTA	IN I		
Concentration: 16 µg					
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	-		1		

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

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

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	Dr. Vinay C MD (Pathology Chairman & Co		Dr. Yugam MD CEO & Consultant	(Pathology)
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Baby. RIDHIMA : 3 YRS/FEMALE : : DHAMIJA HOSPITAL (AMBA : 01517489 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD	REG. ALA CANTT) REG. COLI REP	IENT ID . NO./LAB NO. ISTRATION DATE LECTION DATE ORTING DATE	: 1621453 : 012409220054 : 22/Sep/2024 11:32 AM : 22/Sep/2024 12:03PM : 24/Sep/2024 05:00PM
Test Name		Value	Unit	Biological Reference interval
CEFOXITIN	TH MICRODILUTION, CLSI TH MICRODILUTION, CLSI ML	RESISTANT SENSITIVE		
CEFTAZIDIME <i>by AUTOMATED BRO</i> Concentration: 4 μg/r	TH MICRODILUTION, CLSI nL	SENSITIVE		
FOSFOMYCIN	TH MICRODILUTION, CLSI TH MICRODILUTION, CLSI /mL	RESISTANT SENSITIVE		
LEVOFLOXACIN by AUTOMATED BROT Concentration: 2 μg/r	TH MICRODILUTION, CLSI nL	RESISTANT		
NETLIMICIN SULPHA by AUTOMATED BRO Concentration: 8 µg/r	TH MICRODILUTION, CLSI	SENSITIVE		
PIPERACILLIN+TAZO <i>by AUTOMATED BRO</i> Concentration: 16/4	TH MICRODILUTION, CLSI	SENSITIVE		
TICARCILLIN+CLAVU by AUTOMATED BROT Concentration: 16/2	TH MICRODILUTION, CLSI	RESISTANT		
TRIMETHOPRIM+SU by AUTOMATED BROT Concentration: 2/38	TH MICRODILUTION, CLSI	RESISTANT		
CEFIPIME		SENSITIVE		
	an	Geop	ra	

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

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

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NAME	: Baby. RIDHIMA			
AGE/ GENDER	: 3 YRS/FEMALE	PA	ATIENT ID	: 1621453
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CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AME	BALA CANTT		
Test Name		Value	Unit	Biological Reference interval
Concentration: 2 µg/r	TH MICRODILUTION, CLSI	SENSITIVE		
IMIPINEM <i>by AUTOMATED BRO</i> Concentration: 1 μg/r	TH MICRODILUTION, CLSI nL	SENSITIVE		
MEROPENEM by AUTOMATED BRO Concentration: 1 μg/r	TH MICRODILUTION, CLSI nL	SENSITIVE		
COLISTIN by AUTOMATED BRO Concentration: 0.06 µ	тн міскодіlution, clsi ig/mL	SENSITIVE		

INTERPRETATION:

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.
 Colony count of 100 to 10000/ mL indicate infection, if isolate from specimen obtained by suprapubic aspiration or "in-and-out"

catheterization or from patients with indwelling catheters.

SUSCEPTIBILITY:

1. 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.. 2. 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". 3.A test interpreted as **RESISTANT** implies that the "isolates are not inhibited by the usually achievable concentration of the agents with normal

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.

*** End Of Report ***

CAUTION:

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

2 Anaerobic bacterial infection.

- 3. Fastidious aerobic bacteria which are not able to grow on routine culture media.
- 4. 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.





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