



AGE/ GENDER: 11 YRS/MALEPATIENT ID: 1714021COLLECTED BY:REG. NO./LAB NO.: 012501020037REFERRED BY: LOOMBA HOSPITAL (AMBALA CANTT)REGISTRATION DATE: 02/Jan/2025 12:28 PMBARCODE NO.: 01523343COLLECTION DATE: 02/Jan/2025 12:30PMCLIENT CODE.: KOS DIAGNOSTIC LABREPORTING DATE: 04/Jan/2025 12:17PM	0 9001 : 2008 CERT	IFIED LAB		EACELLENCE IN HEALTHCARE & DIAGNOSTICS		
AGE' GENDER : 11 YRS/MALE PATIENT ID : 1714021 COLLECTED BY : NCMBA HOSPITAL (AMBALA CANTT) REG. NO./LAB NO. : 012501020037 REFERED BY : LOOMBA HOSPITAL (AMBALA CANTT) REGISTRATION DATE : 02/Jan/2025 12:28 PM BARCODE NO. : 01523343 COLLECTION DATE : 02/Jan/2025 12:30 PM CLIENT CODE : KOS DIAGNOSTIC LAB REPORTING DATE : 04/Jan/2025 12:17 PM CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit Biological Reference interval MICROBIOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABS CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABS CULTURE AND SUSCEPTIBILITY: SWABS DATE OF SAMPLE 02-01-2025 SPECIMEN SOURCE SWAB INCUBATION PERIOD 48 HOURS CULTURE SWAB INCUBATION PERIOD 48 HOURS CULTURE STERILE by AUTOMATED BROTH CULTURE ORGANISM NO AEROBIC PYOCENIC ORGANISM GROWN AFTER 48 HOURS OF		MD (Pathology 8	Microbiology)	MD	(Pathology)	
COLLECTED BY :	NAME	: Mr. JASS				
REFERRED BY : LOOMBA HOSPITAL (AMBALA CANTT) REGISTRATION DATE : 02/Jan/2025 12:28 PM BARCODE NO. : 01523343 COLLECTION DATE : 02/Jan/2025 12:30 PM CLIENT CODE. : KOS DIAGNOSTIC LAB REPORTING DATE : 04/Jan/2025 12:17 PM CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit Biological Reference interval CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABS CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABS CULTURE AND SUSCEPTIBILITY: SWABS DATE OF SAMPLE 02-01-2025 SPECIMEN SOURCE SWAB INCUBATION PERIOD 48 HOURS CULTURE STERILE DE STERILE DATE OF SAMPLE 02-01-2025 SPECIMEN SOURCE SWAB	AGE/ GENDER	: 11 YRS/MALE	P	ATIENT ID	: 1714021	
BARCODE NO. : 01523343 COLLECTION DATE : 02/Jan/2025 12:30PM CLIENT CODE : KOS DIAGNOSTIC LAB REPORTING DATE : 04/Jan/2025 12:17PM CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit Biological Reference interval MICROBIOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABS CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABS CULTURE AND SUSCEPTIBILITY: SWABS DATE OF SAMPLE 02-01-2025 SPECIMEN SOURCE SWAB INCUBATION PERIOD 48 HOURS CULTURE AEROBIC BROTH CULTURE ORGANISM NO AEROBIC PYOGENIC ORGANISM GROWN AFTER 48 HOURS OF	COLLECTED BY	:	R	EG. NO./LAB NO.	: 012501020037	
CLIENT CODE. : KOS DIAGNOSTIC LAB REPORTING DATE : 04/Jan/2025 12:17PM CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit Biological Reference interval MICROBIOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABS CULTURE AND SUSCEPTIBILITY: SWABS 02-01-2025 SPECIMEN SOURCE SWAB INCUBATION PERIOD 48 HOURS CULTURE STERILE by AUTOMATED BROTH CULTURE NO AEROBIC PYOGENIC ORGANISM GROWN AFTER 48 HOURS OF	REFERRED BY	: LOOMBA HOSPITAL (AMBAI	LA CANTT) R I	EGISTRATION DATE	: 02/Jan/2025 12:28 PM	
CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit Biological Reference interval MICROBIOLOGY MICROBIOLOGY CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABS CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABS CULTURE AND SUSCEPTIBILITY: SWABS 02-01-2025 SPECIMEN SOURCE SWAB INCUBATION PERIOD 48 HOURS CULTURE STERILE by AUTOMATED BROTH CULTURE NO AEROBIC PYOGENIC ORGANISM GROWN AFTER 48 HOURS OF	BARCODE NO.	: 01523343	C	DLLECTION DATE	: 02/Jan/2025 12:30PM	
Test NameValueUnitBiological Reference intervalMICROBIOLOGYCULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABSCULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABSCULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABSDATE OF SAMPLE02-01-2025SPECIMEN SOURCESWABINCUBATION PERIOD48 HOURSCULTURESTERILEby AUTOMATED BROTH CULTURESTERILEORGANISM GROWN AFTER 48 HOURS OF	CLIENT CODE.	: KOS DIAGNOSTIC LAB	R	EPORTING DATE	:04/Jan/2025 12:17PM	
Under State of Sample DATE OF SAMPLE 02-01-2025 SPECIMEN SOURCE SWAB INCUBATION PERIOD 48 HOURS CULTURE STERILE by AUTOMATED BROTH CULTURE NO AEROBIC PYOGENIC ORGANISM GROWN AFTER 48 HOURS OF	CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD,	AMBALA CANTT			
CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: SWABS CULTURE AND SUSCEPTIBILITY: SWABS DATE OF SAMPLE 02-01-2025 SPECIMEN SOURCE SWAB INCUBATION PERIOD 48 HOURS CULTURE STERILE by AUTOMATED BROTH CULTURE NO AEROBIC PYOGENIC ORGANISM GROWN AFTER 48 HOURS OF	Test Name		Value	Unit	Biological Reference interval	
CULTURE AND SUSCEPTIBILITY: SWABSDATE OF SAMPLE02-01-2025SPECIMEN SOURCESWABINCUBATION PERIOD48 HOURSCULTURESTERILEby AUTOMATED BROTH CULTURENO AEROBIC PYOGENIC ORGANISM GROWN AFTER 48 HOURS OF		CHI THE AFRODIC				
DATE OF SAMPLE02-01-2025SPECIMEN SOURCESWABINCUBATION PERIOD48 HOURSCULTURE by AUTOMATED BROTH CULTURESTERILEORGANISMNO AEROBIC PYOGENIC ORGANISM GROWN AFTER 48 HOURS OF	CULTUDE AND CU		dau i eria and	ANTIDIUTIC SENS	5111V111: SWADS	
SPECIMEN SOURCE SWAB INCUBATION PERIOD 48 HOURS CULTURE STERILE by AUTOMATED BROTH CULTURE NO AEROBIC PYOGENIC ORGANISM GROWN AFTER 48 HOURS OF		SCEPTIBILITI: SWAD5	02 01 202	z –		
INCUBATION PERIOD 48 HOURS CULTURE STERILE by AUTOMATED BROTH CULTURE NO AEROBIC PYOGENIC ORGANISM GROWN AFTER 48 HOURS OF						
CULTURE STERILE by AUTOMATED BROTH CULTURE STERILE ORGANISM NO AEROBIC PYOGENIC ORGANISM GROWN AFTER 48 HOURS OF						
	CULTURE					
	0100110101	TH CULTURE				

AEROBIC SUSCEPTIBILITY: SWABS

INTERPRETATION 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.

CAUTION:

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

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.

*** End Of Report ***





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

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

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



TEST PERFORMED AT KOS DIAGNOSTIC LAB. AMBALA CANTT