



	Dr. Vinay Chopi MD (Pathology & Mic Chairman & Consulta	robiology)		(Pathology)
NAME	: Mrs. PUSHPA AGGARWAL			
AGE/ GENDER	: 72 YRS/FEMALE		PATIENT ID	: 1598569
COLLECTED BY	:		REG. NO./LAB NO.	: 012409010051
REFERRED BY	: SAKET HOSPITAL (AMBALA CAN	TT)	REGISTRATION DATE	: 01/Sep/2024 01:54 PM
BARCODE NO.	:01516122		COLLECTION DATE	: 01/Sep/2024 01:55PM
CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 01/Sep/2024 02:11PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AMI	BALA CANTI	ſ	
Test Name		Value	Unit	Biological Reference interval
		HAEN	IATOLOGY	
	CO		OOD COUNT (CBC)	
	BCS) COUNT AND INDICES			
HAEMOGLOBIN (HB)		12.6	gm/dL	12.0 - 16.0
by CALORIMETRIC				
RED BLOOD CELL (RB	C) COUNT DCUSING, ELECTRICAL IMPEDENCE	4.43	Millions/cr	mm 3.50 - 5.00
PACKED CELL VOLUM		39.2	%	37.0 - 50.0
MEAN CORPUSCULA		88.5	fL	80.0 - 100.0
MEAN CORPUSCULA	R HAEMOGLOBIN (MCH)	28.5	pg	27.0 - 34.0
MEAN CORPUSCULA	R HEMOGLOBIN CONC. (MCHC)	32.2	g/dL	32.0 - 36.0
RED CELL DISTRIBUT	ON WIDTH (RDW-CV) UTOMATED HEMATOLOGY ANALYZER	13.3	%	11.00 - 16.00
RED CELL DISTRIBUT	ON WIDTH (RDW-SD) UTOMATED HEMATOLOGY ANALYZER	44	fL	35.0 - 56.0
MENTZERS INDEX	STOWATED HEIVATOLOGIT ANALIZER	19.98	RATIO	BETA THALASSEMIA TRAIT: < 13.0 IRON DEFICIENCY ANEMIA: >13.0
GREEN & KING INDE	X	26.62	RATIO	BETA THALASSEMIA TRAIT:<= 65.0 IRON DEFICIENCY ANEMIA: > 65.0
WHITE BLOOD CELLS	(WBCS)			IKON DEI IGIENGT AIVEIVIIA. > 03.0
TOTAL LEUCOCYTE CO	DUNT (TLC)	9160	/cmm	4000 - 11000
NUCLEATED RED BLC	by sf cube & microscopy OD CELLS (nRBCS) it hematology analyzer	NIL		0.00 - 20.00
NUCLEATED RED BLC	OD CELLS (nRBCS) % UTOMATED HEMATOLOGY ANALYZER	NIL	%	< 10 %
NEUTROPHILS by FLOW CYTOMETRY	BY SF CUBE & MICROSCOPY	87 ^H	%	50 - 70



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



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





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Test Name		Value	Unit	Biological Reference interval
LYMPHOCYTES		11 ^L	%	20 - 40
EOSINOPHILS	Y BY SF CUBE & MICROSCOPY	1	%	1-6
-	Y BY SF CUBE & MICROSCOPY			
MONOCYTES by FLOW CYTOMETR	Y BY SF CUBE & MICROSCOPY	1 ^L	%	2 - 12
BASOPHILS		0	%	0 - 1
by FLOW CYTOMETRY ABSOLUTE LEUKOCY	Y BY SF CUBE & MICROSCOPY			
ABSOLUTE NEUTRO		aa ca H	/cmm	2000 - 7500
	Y BY SF CUBE & MICROSCOPY	7969 ^H	ZUIIIII	2000 - 7300
ABSOLUTE LYMPHO		1008	/cmm	800 - 4900
ABSOLUTE EOSINOP	y by sf cube & microscopy HIL COUNT	92	/cmm	40 - 440
by FLOW CYTOMETRY	Y BY SF CUBE & MICROSCOPY			
	TE COUNT Y by sf cube & microscopy	92	/cmm	80 - 880
	HER PLATELET PREDICTIVE MARKE	<u>RS.</u>		
PLATELET COUNT (PLATELET COUNT (PLATELET COUNT (PL	LT) FOCUSING, ELECTRICAL IMPEDENCE	344000	/cmm	150000 - 450000
PLATELETCRIT (PCT)	FOCUSING, ELECTRICAL IMPEDENCE	0.29	%	0.10 - 0.36
MEAN PLATELET VO	LUME (MPV) FOCUSING, ELECTRICAL IMPEDENCE	8	fL	6.50 - 12.0
PLATELET LARGE CEL		54000	/cmm	30000 - 90000
PLATELET LARGE CEI		15.7	%	11.0 - 45.0
PLATELET DISTRIBUT		15.7	%	15.0 - 17.0





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

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CLIENT ADDRESS Test Name	: 6349/1, NICHOLSON ROAD	, AMBALA CANT Value	Г Unit	Biological Reference interval
		Value		
		Value IICAL CHEMI	Unit	

KOS Diagnostic Lab (A Unit of KOS Healthcare)

A random plasma glucose level below 140 mg/dl is considered as glucose intolerant or prediabetic. A fasting and post-prnadial blood test (after consumption of 75 gms of glucose) is recommended for all such patients.
 A random glucose level of above 200 mg/dl is highly suggestive of diabetic state. A repeat post-prandial is strongly recommended for all such patients. A fasting plasma glucose level in excess of 125 mg/dl on both occasions is confirmatory for diabetic state.





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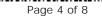
TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT





KOS Diagnostic Lab (A Unit of KOS Healthcare)

ISO 9001 : 2008 CERTI	FIED LAB		EXCELLENCE IN HEALTHCARE	& DIAGNOSTICS	
	Dr. Vinay Chopra MD (Pathology & Microbic Chairman & Consultant Pa		Dr. Yugan MD CEO & Consultant	(Pathology)	
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mrs. PUSHPA AGGARWAL : 72 YRS/FEMALE : : SAKET HOSPITAL (AMBALA CANTT) : 01516122 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, AMBALA	REGIST COLLE REPOR	NT ID O./LAB NO. FRATION DATE CTION DATE CTING DATE	: 1598569 : 012409010051 : 01/Sep/2024 01:54 PM : 01/Sep/2024 01:55PM : 01/Sep/2024 02:54PM	
Test Name	Va	lue	Unit	Biological Reference interval	
UREA: SERUM by UREASE - GLUTAMA	ATE DEHYDROGENASE (GLDH)	UREA .46	mg/dL		
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)		ATHOLOGIST		
KOS Molecular Lab: IInd F	Nicholson Road, Ambala Cantt -133 001, Hary Floor, Parry Hotel, Staff Road, Opp. GPO, Amba 43898 care@koshealthcare.com www.ko	ala Cantt -133 001	Haryana	Page 4 of 8	







BIQ: ISO 9001 : 2008 CERT	KOS Diagnosti (A Unit of KOS Hea	lthcare) 🛛 😭 🔼 🕻	
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Test Name	Val	lue Unit	Biological Reference interval
CREATININE: SERUN by ENZYMATIC, SPEC		CREATININE p7 mg/dL	0.40 - 1.20
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)	DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS , MD (PATHOLOGY)	
KOS Molecular Lab: IInd	, Nicholson Road, Ambala Cantt -133 001, Harya Floor, Parry Hotel, Staff Road, Opp. GPO, Amba) 43898 care@koshealthcare.com www.ko	la Cantt -133 001, Haryana	Page 5 of 8





CLINICAL PATHOLOGY URINE ROUTINE & MICROSCOPIC EXAMINATION PHYSICAL EXAMINATION OUANTITY RECIEVED 10 ml by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY COLOUR AMBER YELLOW PALE YELLOW by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY TRANSPARANCY HAZY CLEAR by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY SPECIFIC GRAVITY 1.01 1.002 - 1.0 by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY CHEMICAL EXAMINATION REACTION by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY PROTEIN Negative	5PM
COLLECTED BY:REG. NO./LAB NO.: 012409010051REFERRED BY: SAKET HOSPITAL (AMBALA CANTT)REGISTRATION DATE: 01/Sep/2024 01:54BARCODE NO.: 01516122COLLECTION DATE: 01/Sep/2024 01:55CLIENT CODE.: KOS DIAGNOSTIC LABREPORTING DATE: 01/Sep/2024 06:51CLIENT ADDRESS: 6349/1, NICHOLSON ROAD, AMBALA CANTT::Test NameValueUnitBiological 10International Colspan="3">International Colspan="3"International C	5PM
REFERRED BYSAKET HOSPITAL (AMBALA CANTT)REGISTRATION DATE: 01/Sep/2024 01:54BARCODE NO.: 01516122COLLECTION DATE: 01/Sep/2024 01:55CLIENT CODE.: KOS DIAGNOSTIC LABREPORTING DATE: 01/Sep/2024 06:51CLIENT ADDRESS: 6349/1, NICHOLSON ROAD, AMBALA CANTTBiologicalTest NameValueUnitBiologicalPHYSICAL EXAMINATIONURINE ROUTINE & MICROSCOPIC EXAMINATIONPHYSICAL EXAMINATION10mlOUANTITY RECIEVED10mlby DIP STICK/REFLECTANCE SPECTROPHOTOMETRYAMBER YELLOWPALE YELLOWby DIP STICK/REFLECTANCE SPECTROPHOTOMETRY1.011.002 - 1.0by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY1.011.002 - 1.0by DIP STICK/REFLECTANCE SPECTROPHOTOMETRYALKALINEVEGATIVEPROTEINALKALINENEGATIVE	5PM
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by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY PROTEIN Negative NEGATIVE	
PROTEIN Negative NEGATIVE	
J	(_VP)
by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY	(-vc)
SUGAR Negative NEGATIVE	(-ve)
by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY	
pH 7.5 5.0 - 7.5 5.0 - 7.5	
BILIRUBIN Negative NEGATIVE	(-ve)
by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY	
NITRITE Negative NEGATIVE	(-ve)
by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY. UROBILINOGEN Normal EU/dL 0.2 - 1.0	
by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY	
KETONE BODIES Negative NEGATIVE	(-ve)
by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY BLOOD Negative NEGATIVE	(10)
BLOOD Negative NEGATIVE	(-ve)
ASCORBIC ACID NEGATIVE (-ve) NEGATIVE	(-ve)
by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY MICROSCOPIC EXAMINATION	-

MICROSCOPIC EXAMINATION



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

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







EXCELLENCE IN HEALTHCARE & DIAGNOSTICS

Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist

Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist

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RED BLOOD CELLS (F	RBCs) CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)	/HPF	0 - 3
PUS CELLS	CENTRIFUGED URINARY SEDIMENT	5-7	/HPF	0 - 5
EPITHELIAL CELLS	CENTRIFUGED URINARY SEDIMENT	1-3	/HPF	ABSENT
CRYSTALS	CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
CASTS	CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
BACTERIA		NEGATIVE (-ve)		NEGATIVE (-ve)

NEGATIVE (-ve)

ABSENT

by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT OTHERS

by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT TRICHOMONAS VAGINALIS (PROTOZOA)

by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT



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

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 care@koshealthcare.com
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NEGATIVE (-ve)

ABSENT





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AGE/ GENDER	: 72 YRS/FEMALE	PATIENT ID	: 1598569			
COLLECTED BY	:	REG. NO./LAB NO.	: 012409010051			
REFERRED BY	: SAKET HOSPITAL (AMBALA CANTT)	REGISTRATION DATE	: 01/Sep/2024 01:54 PM			
BARCODE NO.	:01516122	COLLECTION DATE	: 01/Sep/2024 01:55PM			
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPORTING DATE	: 03/Sep/2024 02:56PM			
CLIENT ADDRESS	CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT					
Test Name	Value	e Unit	Biological Reference interval			
MICROBIOLOGY						
CULTURE AEROBIC BACTERIA AND ANTIBIOTIC SENSITIVITY: URINE						
CULTURE AND SUSC	EPTIBILITY: URINE					
DATE OF SAMPLE	01-0	9-2024				
SPECIMEN SOURCE	URI	NE				
INCUBATION PERIOD		IOURS				
by AUTOMATED BROT CULTURE	STEF	RILE				
by AUTOMATED BROTH CULTURE ORGANISM by AUTOMATED BROTH CULTURE		AEROBIC PYOGENIC ORGANISM	GROWN AFTER 48 HOURS OF INCUBATION AT			
AEROBIC SUSCEPTIB	ILITY: URINE					

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 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.

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.
- 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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TEST PERFORMED AT KOS DIAGNOSTIC LAB. AMBALA CANTT