



NAME	: Mr. JAGDISH CHAND				
AGE/ GENDER	: 70 YRS/MALE	PATIENT ID		: 1694359	
COLLECTED BY	:	REG	. NO./LAB NO.	: 042412090001	
REFERRED BY	:	REG	ISTRATION DATE	:09/Dec/2024 11:17 AM	
BARCODE NO.	: A1260077	COI	LECTION DATE	:09/Dec/202404:56PM	
CLIENT CODE.	: KOS DIAGNOSTIC SHAHBAD	<b>REPORTING DATE</b>		:09/Dec/2024 05:03PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, A	AMBALA CANTT			
			T I \$4	Biological Reference interval	
Test Name		Value	Unit	Diological Meler enter inter var	
Test Name		Value HAEMAT(		biological inclusion	
Test Name	тс		DLOGY		





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Test Name		Value	Unit	Biological Reference interval		
	DIFFER	RENTIAL LI	EUCOCYTE COUNT (DI	.C)		
NEUTROPHILS by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY		68	%	50 - 70		
LYMPHOCYTES by FLOW CYTOMETR	Y BY SF CUBE & MICROSCOPY	24	%	20 - 40		
EOSINOPHILS by FLOW CYTOMETR	Y BY SF CUBE & MICROSCOPY	2	%	1 - 6		
MONOCYTES by FLOW CYTOMETR	Y BY SF CUBE & MICROSCOPY	6	%	2 - 12		
	Y BY SF CUBE & MICROSCOPY TED ON EDTA WHOLE BLOOD	0	%	0 - 1		





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	<b>Dr. Vinay Chop</b> MD (Pathology & M Chairman & Consul	licrobiology)	Dr. Yugam MD CEO & Consultant	(Pathology)
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Test Name		Value	Unit	Biological Reference interval
PROSTATE SPECIFIC	<b>PROSTAT</b> C ANTIGEN (PSA) - TOTAL:	TUMOUR MA E SPECIFIC ANT 5.48 <sup>H</sup>		<b>DTAL</b> 0.0 - 4.0
INTERPRETATION: NOTE: 1. This is a recommend 2. False negative / pos 3. PSA levels may apped 4. Immediate PSA test needle biopsy of prost 5. PSA values regardle correlated with clinica 6. Sites of Non-prosta 7. Physiological decrea sexual activity 8. The concentration of in assay methods, cali <b>RECOMMENDED TESTII</b> 1. Preoperatively (Bas 2. 2-4 Days Post opera 3. Prior to discharge fi 4. Monthly Follow Up	sitive results are observed in patie ear consistently elevated / depress- ing following digital rectal examin ate is not recommended as they fa ss of levels should not be interpre- al findings and results of other inv tic PSA production are breast epit ase in PSA level by 18% has been of of PSA in a given specimen, determ bration, and reagent specificity. <b>NG INTERVALS</b> eline) atively	ints receiving mouse and the interfe- back due to the interfe- lation, ejaculation, pr alsely elevate levels ted as absolute evide restigations helium, salivary gland observed in hospitaliz ined with assays from	monoclonal antibod rence by heterophili ostatic massage, inc nce of the presence ds, peri-urethral & a ed / sedentary patie	ic antibodies & nonspecific protein binding dwelling catheterization, ultrasonography and or absence of disease. All values should be anal glands, cells of male urethra & breast milk ents either due to supine position or suspended urers, may not be comparable due to difference

Followup and management of Prostate cancer patients.

3. Detect metastatic or persistent disease in patients following surgical or medical treatment of Prostate cancer

KOS Diagnostic Lab (A Unit of KOS Healthcare)

**INCREASED LEVEL:** 

1. Prostate cancer

2. Benign Prostatic Hyperplasia

3. Prostatitis

4. Genitourinary infections

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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





	<b>Dr. Vinay Chopra</b> MD (Pathology & Microbiology) Chairman & Consultant Patholog		(Pathology)
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Test Name	Value	Unit	<b>Biological Reference interval</b>



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CLIENT CODE.	: KOS DIAGNOSTIC SHAHBAD	REPOR	TING DATE	:09/Dec/202405:41PM	
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Test Name		Value	Unit	Biological Reference interval	
		CLINICAL PATH	IOLOGY		
	URINE RO	UTINE & MICROSC	<b>OPIC EXAMIN</b>	ATION	
PHYSICAL EXAMIN	ATION				
QUANTITY RECIEV	ED TANCE SPECTROPHOTOMETRY	10	ml		
COLOUR	TANCE SPECTROPHOTOMETRY	PALE YELLOW		PALE YELLOW	
TRANSPARANCY		CLEAR		CLEAR	
SPECIFIC GRAVITY		1.02		1.002 - 1.030	
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY NATION				
REACTION		ACIDIC			
by DIP STICK/REFLEC PROTEIN	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)	
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	-			
SUGAR	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)	
pH	TANCE SPECTROPHOTOMETRY	<=5.0		5.0 - 7.5	
BILIRUBIN		Negative		NEGATIVE (-ve)	
NITRITE	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)	
by DIP STICK/REFLEC UROBILINOGEN	TANCE SPECTROPHOTOMETRY.	Normal	EU/dL	0.2 - 1.0	
by DIP STICK/REFLEC <sup>®</sup> KETONE BODIES	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)	
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY				
BLOOD by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)	
ASCORBIC ACID	TANCE SPECTROPHOTOMETRY	NEGATIVE (-ve)		NEGATIVE (-ve)	
RED BLOOD CELLS		NEGATIVE (-ve)	/HPF	0 - 3	





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				/
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		U III	
by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT			
PUS CELLS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	3-4	/HPF	0 - 5
EPITHELIAL CELLS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	2-3	/HPF	ABSENT
CRYSTALS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
CASTS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
BACTERIA by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
OTHERS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
TRICHOMONAS VAGINALIS (PROTOZOA) by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	ABSENT		ABSENT

End Of Report





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