A PIONEER DIAGNOSTIC CENTRE

【 0171-2532620, 8222896961 🛛 🖾 pkrjainhealthcare@gmail.com

NAME	: Mr. JAGIR SINGH				
AGE/ GENDER	: 65 YRS/MALE		PATIENT ID	: 1785794	
COLLECTED BY	:		REG. NO./LAB NO.	: 122503100024	
REFERRED BY	:		REGISTRATION DATE	: 10/Mar/2025 02:53 PM	
BARCODE NO.	: 12507448		COLLECTION DATE	: 10/Mar/2025 03:04PM : 10/Mar/2025 04:08PM	
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INST	TTITE	REPORTING DATE		
CLIENT ADDRESS				. 10/ iviai / 2023 04.00F W	
Test Name		Value	Unit	Biological Reference interv	
	CLINE		STRY/BIOCHEMIST GPT PROFILE		
SGOT/AST: SERUM		20.39	U/L	7.00 - 45.00	
	RIDOXAL PHOSPHATE	20.00	0, 1	1000 10000	
SGPT/ALT: SERUM by IFCC, WITHOUT PY	[/RIDOXAL PHOSPHATE	29.76	U/L	0.00 - 49.00	
SGOT/SGPT RATIO		0.69			
	ECTROPHOTOMETRY				
by CALCULATED, SPE					
INTERPRETATION NOTE:- To be correlat	ted in individuals having SGOT and agnosis of diseases of hepatobiliar	SGPT values hi	gher than Normal Referance pancreas.	Range.	
INTERPRETATION NOTE:- To be correlat USE:- Differential dia	ted in individuals having SGOT and agnosis of diseases of hepatobiliar	SGPT values hi	gher than Normal Referance pancreas. > 2	Range.	
INTERPRETATION NOTE: - To be correlat USE: - Differential dia INCREASED:- DRUG HEPATOTOXIO ALCOHOLIC HEPATI	ted in individuals having SGOT and agnosis of diseases of hepatobiliar	SGPT values hi	> 2 > 2 (Highly Sugges		
INTERPRETATION NOTE:- To be correlat USE:- Differential dia INCREASED:- DRUG HEPATOTOXIC ALCOHOLIC HEPATI CIRRHOSIS	ted in individuals having SGOT and agnosis of diseases of hepatobiliar CITY TIS	SGPT values hi	> 2 > 2 (Highly Sugges 1.4 - 2.0		
INTERPRETATION NOTE:- To be correlat USE:- Differential dia INCREASED:- DRUG HEPATOTOXIC ALCOHOLIC HEPATIT CIRRHOSIS INTRAHEPATIC CHO	ted in individuals having SGOT and agnosis of diseases of hepatobiliar CITY TIS	SGPT values hi	> 2 > 2 (Highly Sugges	tive)	

2. Extra Hepatic cholestatis: 0.8 (normal or slightly decreased).

PROGNOSTIC SIGNIFICANCE:-

NORMAL	< 0.65
GOOD PROGNOSTIC SIGN	0.3 - 0.6
POOR PROGNOSTIC SIGN	1.2 - 1.6





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

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST

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CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMI	BALA CITY - H	ARYANA		
Test Name		Value	Unit	Biological Reference interval	
		TUMO	UR MARKER		
	PROSTAT	TE SPECIFI	C ANTIGEN (PSA) - TO	DTAL	
PROSTATE SPECIF SERUM	IC ANTIGEN (PSA) - TOTAL:	1.6	ng/mL	0.0 - 4.0	
	ESCENCE IMMUNOASSAY)				
<u>INTERPRETATION:</u> NOTE:					
needle biopsy of pros 5. PSA values regardl correlated with clinic 6. Sites of Non-prost 7. Physiological decre sexual activity 8. The concentration n assay methods, ca RECOMMENDED TEST 1. Preoperatively (Ba 2. 2-4 Days Post oper 3. Prior to discharge	state is not recommended as they f ess of levels should not be interpre- cal findings and results of other in atic PSA production are breast epi ease in PSA level by 18% has been of PSA in a given specimen, detern libration, and reagent specificity. TNG INTERVALS seline) atively from hospital o if levels are high and showing a r	falsely elevate eted as absolu vestigations thelium, saliva observed in ho nined with ass	levels te evidence of the presence ary glands, peri-urethral & a ospitalized / sedentary patie ays from different manufact	dwelling catheterization, ultrasonography and or absence of disease. All values should be nal glands, cells of male urethra & breast mil ents either due to supine position or suspende urers, may not be comparable due to difference	
	POST SURGERY 1st Year	FREQUENCY OF TESTING Every 3 Months			
	2 nd Year	Every 4 Months			
3	rd Year Onwards	Every 6 Months			
CLINICAL USE: 1. An aid in the early and in those with two 2. Followup and man		tives. ts.	unction with Digital rectal ex	amination in males more than 50 years of ag Prostate cancer	

1. Prostate cancer

2. Benign Prostatic Hyperplasia

3. Prostatitis

4. Genitourinary infections

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Test Name		Value	Unit	Biological Reference interva	
		CLINICAL PATHO	LOGY		
	URINE ROU	UTINE & MICROSCO	PIC EXAMINA	ATION	
PHYSICAL EXAMIN	NATION				
QUANTITY RECIEV	ED TANCE SPECTROPHOTOMETRY	25	ml		
COLOUR	TAINUE SPECTRUPHUTUMETRY	PALE YELLOW		PALE YELLOW	
	TANCE SPECTROPHOTOMETRY				
TRANSPARANCY by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	HAZY		CLEAR	
SPECIFIC GRAVITY		1.02 PKR		1.002 - 1.030	
By DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY				
REACTION		ACIDIC			
	TANCE SPECTROPHOTOMETRY				
PROTEIN by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	NEGATIVE (-ve)		NEGATIVE (-ve)	
SUGAR		NEGATIVE (-ve)		NEGATIVE (-ve)	
pH	TANCE SPECTROPHOTOMETRY	5.5		5.0 - 7.5	
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY				
BILIRUBIN by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	NEGATIVE (-ve)		NEGATIVE (-ve)	
NITRITE		NEGATIVE (-ve)		NEGATIVE (-ve)	
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY.	NOT DETECTED	EU/dL	0.2 - 1.0	
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY				
KETONE BODIES by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	NEGATIVE (-ve)		NEGATIVE (-ve)	
BLOOD		NEGATIVE (-ve)		NEGATIVE (-ve)	
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	NEGATIVE (-ve)		NEGATIVE (-ve)	
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY				
MICROSCOPIC EXA			////		
RED BLOOD CELLS	(RBUS)	NEGATIVE (-ve)	/HPF	0 - 3	



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Test Name	Value	Unit	Biological Reference interval
by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT			
PUS CELLS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	3-5	/HPF	0 - 5
EPITHELIAL CELLS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	4-6	/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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