PKR JAIN HEALTHCARE INSTITUTE NASIRPUR, Hissar Road, AMBALA CITY- (Haryana) A PIONEER DIAGNOSTIC CENTRE

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

NAME	: Mr. DARSHAN CHAWLA				
AGE/ GENDER: 62 YRS/MALECOLLECTED BY:REFERRED BY:BARCODE NO.: 12504457			PATIENT ID	: 1600295	
			REG. NO./LAB NO.	: 122409030005	
		REGISTRATION DATE		: 03/Sep/2024 09:11 AM	
			COLLECTION DATE	:03/Sep/202409:12AM	
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INSTITU	TE	REPORTING DATE	:03/Sep/2024 12:47PM	
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMBAI	LA CITY - H	ARYANA		
Test Name		Value	Unit	Biological Reference interval	
		HAEN	IATOLOGY		
	COM	IPLETE BI	OOD COUNT (CBC)		
RED BLOOD CELLS (R	BCS) COUNT AND INDICES				
HAEMOGLOBIN (HB)		12.2	gm/dL	12.0 - 17.0	
RED BLOOD CELL (RB		3.98	Millions/cr	nm 3.50 - 5.00	
PACKED CELL VOLUN	OCUSING, ELECTRICAL IMPEDENCE IE (PCV) UTOMATED HEMATOLOGY ANALYZER	36.6 ^L	%	40.0 - 54.0	
MEAN CORPUSCULAR		91.8	KR fl	80.0 - 100.0	
	R HAEMOGLOBIN (MCH)	30.6	pg	27.0 - 34.0	
by CALCULATED BY A	R HEMOGLOBIN CONC. (MCHC)	33.4	g/dL	32.0 - 36.0	
RED CELL DISTRIBUT	ION WIDTH (RDW-CV) UTOMATED HEMATOLOGY ANALYZER	16.7 ^H	%	11.00 - 16.00	
RED CELL DISTRIBUT	ION WIDTH (RDW-SD) UTOMATED HEMATOLOGY ANALYZER	55.7	fL	35.0 - 56.0	
MENTZERS INDEX by CALCULATED		23.07	RATIO	BETA THALASSEMIA TRAIT: < 13.0 IRON DEFICIENCY ANEMIA: >13.0	
GREEN & KING INDEX	X	38.45	RATIO	BETA THALASSEMIA TRAIT:<= 65. IRON DEFICIENCY ANEMIA: > 65.0	
WHITE BLOOD CELLS	<u>(WBCS)</u>				
TOTAL LEUCOCYTE CO by FLOW CYTOMETRY DIFFERENTIAL LEUCO	BY SF CUBE & MICROSCOPY	8470	/cmm	4000 - 11000	
NEUTROPHILS by FLOW CYTOMETRY	BY SF CUBE & MICROSCOPY	60	%	50 - 70	
LYMPHOCYTES	BY SF CUBE & MICROSCOPY	26	%	20 - 40	
EOSINOPHILS by FLOW CYTOMETRY	BY SF CUBE & MICROSCOPY	3	%	1 - 6	





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Test Name		Value	Unit	Biological Reference interval
MONOCYTES		11	%	2 - 12
BASOPHILS	y by sf cube & microscopy y by sf cube & microscopy /TES (WBC) COUNT	0	%	0 - 1
ABSOLUTE NEUTRO		5082	/cmm	2000 - 7500
ABSOLUTE LYMPHO	y by sf cube & microscopy CYTE COUNT y by sf cube & microscopy	2202	/cmm	800 - 4900
ABSOLUTE EOSINOP		254	/cmm	40 - 440
ABSOLUTE MONOCY		932 ^H	KR /cmm	80 - 880
ABSOLUTE BASOPHI by FLOW CYTOMETR		0	/cmm	0 - 110
PLATELET COUNT (P		158000	/cmm	150000 - 450000
PLATELETCRIT (PCT)		0.21	%	0.10 - 0.36
MEAN PLATELET VO		13 ^H	fL	6.50 - 12.0
PLATELET LARGE CEI	-	77000	/cmm	30000 - 90000
PLATELET LARGE CE		49 ^H	%	11.0 - 45.0
PLATELET DISTRIBU		16.1	%	15.0 - 17.0





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Test Name		Value	Unit	Biological Reference interval
	ERYTH	ROCYTE SEDIME	NTATION RATE (ESI	7)
RYTHROCYTE SEDIN	MENTATION RATE (ESR)	11	mm/1st h	r 0-20
by MODIFIED WESTER INTERPRETATION: 1. ESR is a non-specif immune disease, but	GREN AUTOMATED METHOD ic test because an elevated result does not tell the health practition	t often indicates the ner exactly where th	presence of inflammati e inflammation is in the	on associated with infection, cancer and aut





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Test Name		Value	Unit	Biological Reference interval
	CLIN	ICAL CHEMISTRY	/BIOCHEMISTR	Y
		GLUCOSE FAS	STING (F)	
GLUCOSE FASTING (I by glucose oxidas	F): PLASMA E - PEROXIDASE (GOD-POD)	144.01 ^H	mg/dL	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0
INTERPRETATION				
	H AMERICAN DIABETES ASSOCIAT lucose level below 100 mg/dl is (

A fasting plasma glucose level below 100 mg/di is considered as glucose intolerant or prediabetic. A fasting and post-prandial blood test (after consumption of 75 gms of glucose) is recommended for all such patients.
 A fasting plasma glucose level of above 125 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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KIDNEY FUNCTION TEST (BASIC)					
UREA: SERUM by UREASE - GLUTAMATE DEHYDROGENASE (GLDH)	36.34	mg/dL	10.00 - 50.00		
CREATININE: SERUM by ENZYMATIC, SPECTROPHOTOMETERY	1.19	mg/dL	0.40 - 1.40		
BLOOD UREA NITROGEN (BUN): SERUM by calculated, spectrophotometery	16.98	mg/dL	7.0 - 25.0		
BLOOD UREA NITROGEN (BUN)/CREATININE RATIO: SERUM by calculated, spectrophotometery	14.27	RATIO	10.0 - 20.0		
UREA/CREATININE RATIO: SERUM by calculated, spectrophotometery	30.54	RATIO			
URIC ACID: SERUM	5.58	mg/dL	3.60 - 7.70		





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Test Name	Value	Unit	Biological Reference interval
INCREASED RATIO (>2 1.Prerenal azotemia (glomerular filtration 2.Catabolic states wi 3.Gl hemorrhage. 4.High protein intake 5.Impaired renal fund 6.Excess protein intal burns, surgery, caches 7.Urine reabsorption 8.Reduced muscle ma 9.Certain drugs (e.g. t INCREASED RATIO (>2 1.Postrenal azotemia 2.Prerenal azotemia 2.Prerenal azotemia 3.Severe liver disease 4.Other causes of det 5.Repeated dialysis (6.Inherited hyperami 7.SIADH (syndrome o 8.Pregnancy. DECREASED RATIO (<7 1.Phenacimide thera 2.Rhabdomyolysis (re 3.Muscular patients of INAPPROPIATE RATIO	th increased tissue breakdown.	ection, GI bleeding, thyrotoxico DECE transition (e.g. obstructive uropat tracellular fluid). ubular secretion of urea. tinine). tinine with certain methodolog	psis, Cushings syndrome, high protein diet, thy).





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	,			
Test Name		Value	Unit	Biological Reference interval
		CLINICAL PA	THOLOGY	
	URINE RO	DUTINE & MICRO	SCOPIC EXAMINAT	ION
PHYSICAL EXAMINA	TION			
QUANTITY RECIEVED		30	ml	
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	PALE YELLOW		PALE YELLOW
	TANCE SPECTROPHOTOMETRY	PALE TELLOW		PALE YELLOW
TRANSPARANCY		HAZY		CLEAR
	TANCE SPECTROPHOTOMETRY			
SPECIFIC GRAVITY		1.02		1.002 - 1.030
CHEMICAL EXAMINA	TANCE SPECTROPHOTOMETRY			
REACTION		ACIDIC		
	TANCE SPECTROPHOTOMETRY	ACIDIC		
PROTEIN		2+		NEGATIVE (-ve)
	CTANCE SPECTROPHOTOMETRY			
SUGAR	TANCE SPECTROPHOTOMETRY	NEGATIVE (-ve	2)	NEGATIVE (-ve)
рН		5.5		5.0 - 7.5
	TANCE SPECTROPHOTOMETRY			
BILIRUBIN		NEGATIVE (-ve	e)	NEGATIVE (-ve)
NITRITE	TANCE SPECTROPHOTOMETRY	NEGATIVE (-ve	2)	NEGATIVE (-ve)
	TANCE SPECTROPHOTOMETRY.		<i>z)</i>	NEOATIVE (-VE)
UROBILINOGEN		NEGATIVE (-ve	e) EU/dL	0.2 - 1.0
-	TANCE SPECTROPHOTOMETRY		`	
KETONE BODIES	TANCE SPECTROPHOTOMETRY	NEGATIVE (-ve	2)	NEGATIVE (-ve)
BLOOD		NEGATIVE (-ve	2)	NEGATIVE (-ve)
	TANCE SPECTROPHOTOMETRY		-,	
ASCORBIC ACID		NEGATIVE (-ve	2)	NEGATIVE (-ve)
	TANCE SPECTROPHOTOMETRY			
MICROSCOPIC EXAN	<u>(IINATION</u>			



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440 Dated 17.5.2012 u/s 80 G OF INCOME TAX ACT. PAN NO. AAAAP1600. **REPORT ATTRACTS THE CONDITIONS PRINTED OVERLEAF (P.T.O.)**



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT

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NEGATIVE (-ve)

NEGATIVE (-ve)

NEGATIVE (-ve)

ABSENT

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Test Name		Value	Unit	Biological Reference interval	
RED BLOOD CELLS (F	RBCs) CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)	/HPF	0 - 3	
PUS CELLS	CENTRIFUGED URINARY SEDIMENT	3-5	/HPF	0 - 5	
EPITHELIAL CELLS by MICROSCOPY ON (CENTRIFUGED URINARY SEDIMENT	1-2	/HPF	ABSENT	
CRYSTALS by MICROSCOPY ON (CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)	

CASTS NEGATIVE (-ve) by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT NEGATIVE (-ve) BACTERIA by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT

OTHERS

by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT TRICHOMONAS VAGINALIS (PROTOZOA)

by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT

* * * End Of Report *

NEGATIVE (-ve)

ABSENT





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