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

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

NAME	: Mrs. REKHA KUMARI			
AGE/ GENDER	: 47 YRS/FEMALE	PA	TIENT ID	: 1577599
COLLECTED BY	:	RI	EG. NO./LAB NO.	: 122408110003
REFERRED BY		RI	EGISTRATION DATE	: 11/Aug/2024 11:43 AM
BARCODE NO.	: 12504105		DLLECTION DATE	: 11/Aug/2024 12:33PM
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INSTITU	TE R	EPORTING DATE	: 11/Aug/2024 01:09PM
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMBAI			
Test Name		Value	Unit	Biological Reference interval
		HAEMAT	OLOGY	
	CON	IPLETE BLOO	D COUNT (CBC)	
RED BLOOD CELLS (R	BCS) COUNT AND INDICES			
HAEMOGLOBIN (HB) by CALORIMETRIC		10 ^L	gm/dL	12.0 - 16.0
RED BLOOD CELL (RB	C) COUNT OCUSING, ELECTRICAL IMPEDENCE	3.72	Millions/c	mm 3.50 - 5.00
PACKED CELL VOLUN		30.5 ^L	%	37.0 - 50.0
MEAN CORPUSCULA		81.9	R fL	80.0 - 100.0
MEAN CORPUSCULA	R HAEMOGLOBIN (MCH) UTOMATED HEMATOLOGY ANALYZER	27	pg	27.0 - 34.0
MEAN CORPUSCULA	R HEMOGLOBIN CONC. (MCHC) UTOMATED HEMATOLOGY ANALYZER	33	g/dL	32.0 - 36.0
RED CELL DISTRIBUT	ION WIDTH (RDW-CV)	17.7 ^H	%	11.00 - 16.00
RED CELL DISTRIBUT	ION WIDTH (RDW-SD) UTOMATED HEMATOLOGY ANALYZER	54.3	fL	35.0 - 56.0
MENTZERS INDEX		22.02	RATIO	BETA THALASSEMIA TRAIT: < 13 IRON DEFICIENCY ANEMIA: >13
GREEN & KING INDE by calculated	X	39.14	RATIO	BETA THALASSEMIA TRAIT: < = 65.0 IRON DEFICIENCY ANEMIA: > 65
WHITE BLOOD CELLS	<u>5 (WBCS)</u>			
TOTAL LEUCOCYTE C by FLOW CYTOMETRY DIFFERENTIAL LEUCO	BY SF CUBE & MICROSCOPY	8870	/cmm	4000 - 11000
	Y BY SF CUBE & MICROSCOPY	66	%	50 - 70
LYMPHOCYTES	BY SF CUBE & MICROSCOPY	26	%	20 - 40
SyTECTIONETRI	DI GI UUDE & MICINUSCUF I	2	%	1-6

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DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST

NOT VALID FOR MEDICO LEGAL PURPOSE

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.)**



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Test Name		Value	Unit	Biological Reference interval
by FLOW CYTOMETRY	BY SF CUBE & MICROSCOPY			
MONOCYTES		6	%	2 - 12
BASOPHILS	Y BY SF CUBE & MICROSCOPY	0	%	0 - 1
	BY SF CUBE & MICROSCOPY	0	70	0 - 1
ABSOLUTE LEUKOCY	TES (WBC) COUNT			
ABSOLUTE NEUTROF	PHIL COUNT	5854	/cmm	2000 - 7500
	BY SF CUBE & MICROSCOPY			
ABSOLUTE LYMPHO	CYTE COUNT Y by sf cube & microscopy	2306	/cmm	800 - 4900
ABSOLUTE EOSINOPI		177	/cmm	40 - 440
	Y BY SF CUBE & MICROSCOPY	I PK	R	10 110
ABSOLUTE MONOCY		532	/cmm	80 - 880
ABSOLUTE BASOPHIL	Y BY SF CUBE & MICROSCOPY	0	/cmm	0 - 110
	/ BY SF CUBE & MICROSCOPY	0	7cmm	0-110
PLATELETS AND OTH	IER PLATELET PREDICTIVE MARKE	<u>RS.</u>		
	T) OCUSING, ELECTRICAL IMPEDENCE	309000	/cmm	150000 - 450000
PLATELETCRIT (PCT)	COOSING, ELECTRICAL INFEDENCE	0.33	%	0.10 - 0.36
by HYDRO DYNAMIC F	OCUSING, ELECTRICAL IMPEDENCE			
MEAN PLATELET VOI	UME (MPV)	11	fL	6.50 - 12.0

104000^H

33.7

16.3

/cmm

%

%



by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE

by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE

by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE

by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD

PLATELET LARGE CELL COUNT (P-LCC)

PLATELET LARGE CELL RATIO (P-LCR)

PLATELET DISTRIBUTION WIDTH (PDW)

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30000 - 90000

11.0 - 45.0

15.0 - 17.0

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CLIENT CODE.	: P.K.R JAIN HEALTHCARE I	NSTITUTE	REPORTING DATE	: 11/Aug/2024 03:29PM
CLIENT ADDRESS	CLIENT ADDRESS : NASIRPUR, HISSAR ROAD, AMBALA CITY - H		IARYANA	u u u u u u u u u u u u u u u u u u u
Test Name		Value	Unit	Biological Reference interval
LIREA: SERLIM			CTION TEST (BASIC)	10.00 - 50.00
	CLI	NICAL CHEIM	ISTRY/BIOCHEMISTR	Ŷ
UREA: SERUM		24.7	mg/dL	10.00 - 50.00
	ATE DEHYDROGENASE (GLDH)	0.01		
CREATININE: SERUM by ENZYMATIC, SPECT		0.81	mg/dL	0.40 - 1.20
BLOOD UREA NITRO		11.54	mg/dL	7.0 - 25.0
•	GEN (BUN)/CREATININE	14.25	RATIO	10.0 - 20.0
RATIO: SERUM	CTROPHOTOMETERY			
UREA/CREATININE R		30.49	RATIO	
	CTROPHOTOMETERY	00.17		
URIC ACID: SERUM		6.12	mg/dL	2.50 - 6.80
by URICASE - OXIDASI	E PERUXIDASE			





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Test Name	Value	unit	Biological Reference interval
1.Prerenal azotemia glomerular filtration 2.Catabolic states wi 3.Gl hemorrhage. 4.High protein intake 5.Impaired renal fun 6.Excess protein inta burns,surgery, cache 7.Urine reabsorption 8.Reduced muscle m 9.Certain drugs (e.g. 1INCREASED RATIO (>2 1.Postrenal azotemia	th increased tissue breakdown. ction plus . ke or production or tissue breakdown (e.g. in xia, high fever). (e.g. ureterocolostomy) ass (subnormal creatinine production) tetracycline, glucocorticoids) 20:1) WITH ELEVATED CREATININE LEVELS : (BUN rises disproportionately more than cre superimposed on renal disease.	fection, GI bleeding, thyrotoxicc	osis, Cushings syndrome, high protein diet,



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