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

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

NAME	: Mrs. KULDEEP KAUR			
AGE/ GENDER	: 70 YRS/FEMALE		PATIENT ID	: 1741970
COLLECTED BY	:		REG. NO./LAB NO.	: 122502010002
REFERRED BY	:		REGISTRATION DATE	: 01/Feb/2025 08:39 AM
BARCODE NO.	: 12506780		COLLECTION DATE	: 01/Feb/2025 08:51AM
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INSTITU	TE	REPORTING DATE	:01/Feb/2025 11:50AM
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMBAL	A CITY - HA	ARYANA	
Test Name		Value	Unit	Biological Reference interval
		HAEM	ATOLOGY	
		PLETE BL	OOD COUNT (CBC)	
	S (RBCS) COUNT AND INDICES			
HAEMOGLOBIN (H by CALORIMETRIC	B)	12.7	gm/dL	12.0 - 16.0
RED BLOOD CELL (RBC) COUNT	4.37	Millions/	cmm 3.50 - 5.00
PACKED CELL VOLU		36.7 ^L	%	37.0 - 50.0
MEAN CORPUSCUL	NUTOMATED HEMATOLOGY ANALYZER AR VOLUME (MCV) NUTOMATED HEMATOLOGY ANALYZER	84 P	KR fl	80.0 - 100.0
MEAN CORPUSCUL	AR HAEMOGLOBIN (MCH)	29	pg	27.0 - 34.0
by CALCULATED BY A	AR HEMOGLOBIN CONC. (MCHC)	34.5	g/dL	32.0 - 36.0
	UTION WIDTH (RDW-CV)	14.5	%	11.00 - 16.00
RED CELL DISTRIB	UTION WIDTH (RDW-SD) NUTOMATED HEMATOLOGY ANALYZER	45.3	fL	35.0 - 56.0
MENTZERS INDEX by CALCULATED		19.22	RATIO	BETA THALASSEMIA TRAIT: < 13.0 IRON DEFICIENCY ANEMIA: >13.0
GREEN & KING INI by CALCULATED	DEX	27.81	RATIO	BETA THALASSEMIA TRAIT:< 65.0 IRON DEFICIENCY ANEMIA: > 65.0
WHITE BLOOD CE	LLS (WBCS)			
TOTAL LEUCOCYTE	E COUNT (TLC) y by sf cube & microscopy	8070	/cmm	4000 - 11000
DIFFERENTIAL LE	<u>UCOCYTE COUNT (DLC)</u>			
NEUTROPHILS by FLOW CYTOMETRY	Y BY SF CUBE & MICROSCOPY	60	%	50 - 70
LYMPHOCYTES		33	%	20 - 40

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

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST

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 CYTOMETR					
	Y BY SF CUBE & MICROSCOPY				
EOSINOPHILS		2	%	1 - 6	
	Y BY SF CUBE & MICROSCOPY Y BY SF CUBE & MICROSCOPY			1 - 6	
by FLOW CYTOMETR MONOCYTES		2 5	%	1 - 6 2 - 12	

4842	/cmm	2000 - 7500
2663	/cmm	800 - 4900
161	/cmm	40 - 440
404	/cmm	80 - 880
0	/cmm	0 - 110
MARKERS.		
		1 20000 120000
357000	/cmm	150000 - 450000
357000 0.31	/cmm %	150000 - 450000 0.10 - 0.36
0.31	%	0.10 - 0.36
0.31 9	% fL	0.10 - 0.36 6.50 - 12.0
0.31 9 67000	% fL /cmm	0.10 - 0.36 6.50 - 12.0 30000 - 90000
	2663 161 404 0 MARKERS.	2663 /cmm 161 /cmm 404 /cmm 0 /cmm MARKERS.





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Test Name		Value	Unit	Biological Reference interval
	CLINI	CAL CHEMISTRY	Y/BIOCHEMIST	RY
		URIC A	CID	
URIC ACID: SERUM by URICASE - OXIDAS		3.64	mg/dL	2.50 - 6.80
intestinal tract by mi INCREASED:- (A).DUE TO INCREASE 1.Idiopathic primary	D PRODUCTION:- gout.			Ridneys and to a smaller degree in the
intestinal tract by mi INCREASED:- (A).DUE TO INCREASE 1.Idiopathic primary 2.Excessive dietary pi 3.Cytolytic treatment 4.Polycythemai vera 5.Psoriasis. 6.Sickle cell anaemia (B).DUE TO DECREASE 1.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (li 5.Diabetic ketoacido 6.Renal failure due to DECREASED:- (A).DUE TO DIETARY IC 1.Dietary deficiency (2 2.Fanconi syndrome 3.Multiple sclerosis . 4.Syndrome of inappi (B).DUE TO INCREASE	crobial degradation. D PRODUCTION:- gout. urines (organ meats,legumes,ar t of malignancies especially leul & myeloid metaplasia. etc. D EXCREATION (BY KIDNEYS) ess than 2 grams per day). sis or starvation. o any cause etc. DEFICIENCY of Zinc, Iron and molybdenum. & Wilsons disease. ropriate antidiuretic hormone (S D EXCREATION	nchovies, etc). kemais & lymphomas.	purine diet etc.	ds and ACTH, anti-coagulants and estrogens e



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