



Result

Radiology | Clinical Lab Services

Patient Name :

: Mr. TAPAS KUMAR PANDA

Age/Gender UHID Mobile #

: 34 Years / Male : GNX365245674

Refer By : Dr. A.P Dash Sample Collected : Main Branch

: 9040577220 : Dr. A.P Dash (Med) Reg. No.

240522SN02060

Reg. Date Collected

: 22-May-24 09:39 AM : 22-May-24 09:42 AM

Received Reported

Unit

: 22-May-24 09:42 AM : 22-May-24 10:38 AM

Biological Reference Interval

Test	Particul	ar	
	1000000	The first to the second	

CBC- COMPLETE BLOOD COUNT			
HAEMOGLOBIN (Hb) Method: Spectrophotometry	8.1	g/dl	13.5-17.5
RBC COUNT Method: Electrical Impedance	2.9	×10 ⁶ /μL	4.5-5.9
HEMATOCRIT Method: Analogical Integration	23.1	%	37-53
M. C. V. Method: Calculated	80.2	fl	70-8 <mark>6</mark> 80-100
MCH Method: Calculated	28.1	pg	26 - 34
MCHC Method: Calculated	35.0	%	32 - 36
RDW Method: Calculated	14,2	%	11.5 - 13.1
PLATELET COUNT Method: Electrical Impedance	275	x10³/μL	150-450
WBC COUNT Method: Electrical Impedance	6.5	×10³/μL	4.5 - 11
MEAN PLATELET VOLUME	9.3	fl	6.5-10.0
DIFFERENTIAL COUNT : - Method : VCS/Impedance			
NEUTROPHILS	56	%	40 - 80
LYMPHOCYTES	19	%	24 - 44
MONOCYTES	04	%	4 - 10
EOSINOPHILS	21	%	0-3
BASOPHILS	00	%	0-1

Primary Sample Type :- EDTA Whole Blood

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Sahld Nagar :

Rifota.

Dr. Raka Hota Hematopathologist

Checked By :SWAGEET RANJAN PATNAIK

Print On :22/May/24 13:40:35 | Print By :PADMINI | Printed From Saheed Nagar Registration 27 Correlate test results with relevant clinical findings for diagnosis & treatment. All disputes subjected to Khorda Jurisdiction.

High Field MRI, Weight bearing open MRI, AI based 160 Slice CT Scan, USG, Mammo, BMD, X-ray, Patho. / Bio. / Micro/ Histo. /Mol. Bio.

Genx Diagnostics Ltd.

Regd. Office - Chandrasekharpur :

Plot No-1, Chandrasekharpur, BDA, District Center, Bhubaneswar, Khurda - 751016 M - 9692668040

Email:info@genxlive.in, www.genxlive.in

Jagatsinghpur:

Plot No. 112/4558, Mukundapur Jagatsinghpur - 754103 M - 9861716436 / 9692456091





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eported	:	22-	M	ay.	-2

		Reported . 22 May 24 01:12 1 M			
Result	Unit	Biological Reference Interval			
11.2	mg/dl	2.5 - 4.5			
5.1	mg/dl	8.5 - 10.2			
121	mg/dl	15 - 45			
10.93	mg/dl	0.6 - 1.3			
132	mmol/L	136 - 145			
5.7	mmol/L	3.5 - 5.1			
105	mmol/L	98 - 107			
5.4		As per NKDEP (ml/min/173m^2) >59: normal or mild impairment			
		30-59: mod decrease (Stage III CKD) 15-29: severe decreased (Stage IV CKD) <16: end Stage kidney failure (Stage V CKD (Refer NKDEP guidelines for details) ISHIT			
	11.2 5.1 121 10.93 132 5.7 105	Result Unit 11.2 mg/dl 5.1 mg/dl 121 mg/dl 10.93 mg/dl 132 mmol/L 5.7 mmol/L 105 mmol/L			

COMMENT : Kindly correlate clinically.

Stay Healthy, GenX Diagnostics





Checked By : BIJAYEEPARTHA MOHAPATRA

Dr. Biswajit Mohanty Sr. Consultant, GenX Diagnostics.

Print On :22/May/24 13:40:35 | Print By :PADMINI | Printed From Saleed Naced Registrations are results with relevant clinical findings for diagnosts & treatment. All disputes subjected to Khorda Jurisdiction. High Field MRI, Weight bearing open MRI, Al based 160 Slice CT Scan, USG, Mammo, BMD, X-ray, Patho. / Bio. / Micro/ Histo. / Mol. Bio.

Genx Diagnostics Ltd.

Regd. Office - Chandrasekharpur: Plot No-1, Chandrasekharpur, BDA,

Jagatsinghpur: Plot No. 112/4558, Mukundapur