



Barama Road, 781335

Near D.C. Office

Contact Us: 6026351898 / healyou400@gmail.com

Name of the patient : **NIRU PATHAK** Age : **43 Years**, Gender : **Female**

Referred by Dr.: **Self** Sample Type: **Serum**

Billing Date : 14/12/2022 Sample (Lab No.): 252108

Date of collection : 14/12/2022 Date of report : 14/12/2022

<u>Status</u>

<u>Test</u> <u>Biological Ref. Interval</u> <u>Method</u>

TSH: >60 micro IU/ml Adult: 0.25–5.00, 1–4 weeks: 1.7–9.1, 1–12 ELFA months 0.8–8.2, 1–18 years 0.7–5.7

End of Report



SIGNATURE OF PATHOLOGIST Dr. R. Kalita



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Referred by Dr.: **Self** Sample Type: **Whole Blood** Billing Date : 14/12/2022 Sample (Lab No.): 252108

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COMPLETE BLOOD COUNT REPORT (CBC)

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<u>Test</u>		<u>Result</u>	<u>Unit</u>	<u>Ref.Interval</u>
TLC:		22,830	/cumm	4000-11000
DLC:	Neutrophil:	70	%	40-70%
	Lymphocyte:	20	%	20-40%
	Monocyte:	07	%	02-10%
	Eosinophil:	03	%	01-06%
	Basophil:	00	%	
Hb%:		8.2	gm/dl	M(13-17), F(12-15)
Platelet Count :		120	Thousand/cumm	150-410
RBC Count:		4.18	mil/cmm	M(4.5-5.5), F(3.8-4.8)
PCV:		24.0	%	M(40-50), F(36-46)
MCV:		58	cu micron	92 +/- 9
MCH:		19.5	picograms	29.5 +/- 2.5
MCHC:		33.9	g/dl	33 +/- 1.5
RDW-CV:		19.5	%	11.6-14.6

^{**}End of Report**

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HbA1c (GLYCOSYLATED HEAMOGLOBIN) Report

Result: 13.6 %

Reference Range:

Hemoglobin A1c(%)	Interpretation	
4.0-5.6%	Normal	
5.7-6.4 %	Pre-Diabetes	
>6.4%	Diabetes Mellitus	
≺7.0 %	Good Control	
≻7.0 %	Poor Control	

*Note

The measurement of HbA1c every two or three months has been accepted as a measure of glycemic control in the care and treatment of patients with diabetic mellitus.

It is used to monitor diabetic patients compliance with therapeutic regimen and long-term blood glucose level control.

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14/12/2022

RENAL FUNCTION TEST (RFT)

Status

<u>Test</u>	<u>Result</u>	Biological Ref. Interval	<u>Method</u>
BLOOD UREA	43 mg/dl	(10-50) mg/dl	GIDH
URIC ACID	9.3 mg/dl	(2-7) mg/dl	URICASE END POINT
CREATININE	1.2 mg/dl	0.6-1.2 mg/dl	PAP
SODIUM	128 mmol/L	135-145 mmol/L	
POTASSIUM	3.7 mmol/L	3.5-5.5 mmol/L	

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<u>Status</u>

<u>Test</u>	<u>Result</u>	Biological Ref. Interval	<u>Method</u>
BLOOD SUGAR (FASTING)	228 mg/dl	<100 mg/dl (normal), 100- 125 mg/dl (impaired fasting glucose), 125 mg/dl (diabetes mellitus)	
BLOOD SUGAR (PP)	435 mg/dl	2 hrs: <140 mg/dl (normal), 140-199 mg/dl (impaired glucose tolerance), >199 mg/dl (diabetes mellitus)	

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<u>Status</u>

 Test
 Result
 Unit
 Ref.Interval

 CRP TEST
 120.87
 mg/L
 (<6 mg/L)</td>

End of Report



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