LABAID LTD. (DIAGNOSTICS), NAOGAON

License No: HSM4511426 | Reg. Code: HSM23549



IMMUNOLOGY REPORT





Invoice No

: NL2306141777

Invoice Date : 20/06/23

Delivery Date : 20/06/23

Unit

Report No: 262306152360

Patient Name: MRS. SOMANA

Age: 32 Y

Gender: Female

Address

Contact No.: 01712567266

Referred By

: DR. MD. ABU JAR GAFFAR MBBS (DMC), MD (Endocrinology) , MACE (USA), BCS (Health)

Sample Type: BLOOD

LAB. No: 262306215915

Tests : TSH

Sample Collected: 20/06/23 10:41 am

Sample Received: 20/06/23 11:13 am

Result

Released Time: 20/06/23 12:16 pm

Reference Value

TSH	1.13	μIU/mL	Infant(1-23 months): 0.87-6.15 µIU/mL
			Children(2-12 years): 0.67-4.16 µIU/mL
			Adolescent(13-20yrs): 0.48-4.17µIU/mL
			Adult(21-55 years): 0.5-4.78 µIU/mL
			>55 year: 0.5-8.9 ull I/ml

Method:

Test

Automated Chemiluminescence Immunoassay

Instrument:

MAGLUMI 1000

Note:

i) TSH levels are subject to circadian variation, reaching peack values between 2-4 a.m. and at a mining between 6-10p.m. The variation is of the order of 50%, hence, time of the day has influence on the measured serum TSH concentrations.

ii) Presence of heterophilic antibody can interfare with in vitro immunoassay and anomalous values may be observed.

iii) Interpretation of TSH values needs professional judgement and clinical correlation.

MD. HAFIZUR RAHMAN Medical Technologist Laboratory. DR. MD. AHSANUL KABIR MBBS, M-PHIL, (Biochemistry) Assistant Professor. Naogaon Medical College.

Consultant in Labaid Ltd. (Diagnostic), Naogaon.

-- End of Report ---

C47257

Powered by: MYSOFT Ltd.

Print by & Date :: HAFIZUR on 20/06/2023 12:16:29 PM

Reports are for the use of Clinicians only.