



IMMUNOLOGY REPORT



Invoice No : NL2102056559	Invoice Date : 03/02/21	Delivery Date : 03/02/21	Report No : 262102057446
Patient Name : MRS. ADIBA	Age : 13 Y		Gender : Female
Address :	Contact No. : 01756789870		
Referred By : ASST. PROFESSOR DR. S. M. SUMSUZZOHA MBBS. DDV (BSMMU). BCS (H). SKIN, VENEREAL DISEASE ALLERGY, INFERTILITY & PSYCHO SP. SEXUAL DISEASE			
Sample : BLOOD	LAB. No : 262102086402		
Tests : T4, TSH			
Sample Collected: 03/02/21 05:39 pm	Sample Received: 03/02/21 05:51 pm		

Test	Result	Reference Value
T4	8.32 µg/dL	5.2 - 12.7 µg/dL
TSH	1.43 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): 0.48-4.17 µIU/mL Adult(21-55 years): 0.5-4.78 µIU/mL >55 year: 0.5-8.9 µIU/mL

Method (If any) : Automated Chemiluminescence Immunoassay

Instrument (If any) : MAGLUMI 800

Note (If any) :

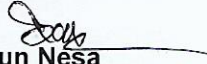
- i) TSH levels are subject to circadian variation, reaching peak values between 2-4 a.m. and at a minimum between 6-10p.m. The variation is of the order of 50%, hence, time of the day has influence on the measured serum TSH concentrations.
- ii) Presence of heterophilic antibody can interfere with in vitro immunoassay and anomalous values may be observed.
- iii) Interpretation of TSH values needs professional judgement and clinical correlation.




HN :

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