

Name : CHADI ADEL KODEIH
Gender : Male
Age/DOB : 46 years 11/09/1979
File Nb : 26002261

Request Nb : 2607100020
Reg. Date : 10/07/2026 at 12:16
Collection Date : 10/07/2026 at 14:51
Reporting Date : 03/08/2026 at 19:32

Ref By Dr. : -

Guarantor : PRIVATE

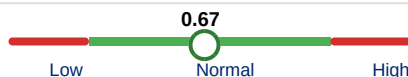
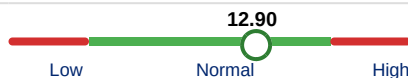
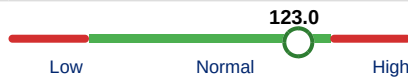
Coagulation

Test Name/Result	Reference Value	Previous Result
Fibrinogen 291 mg/dL	180-350	



BioChemistry

Test Name/Result	Reference Value	Previous Result
Ceruloplasmin 23.0 mg/dL	15-30	
Copper, Serum 124.0 ug/dL	70-140	
Apo A 126.0 mg/dL	104-202	
Apo B 123.0 mg/dL	66-133	
Hs CRP ▲ 2.24 mg/L	High Risk: > 3 Intermediate Risk: 1-3 Low Risk < 1	
Immunoglobulin IgA 2.15 g/L	0.84-4.99	
Immunoglobulin IgG 12.90 g/l	6.103-16.16	
Immunoglobulin IgM 0.67 g/l	0-1.45 0.19-1.46 0.24-2.1 0.31-2.08 0.31-1.79 0.35-2.39 0.15-1.88 0.23-2.59 0.35-2.42	



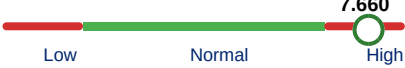
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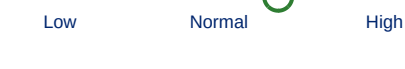
BioChemistry

Test Name/Result	Reference Value	Previous Result
Interleukin 6 ▲ 7.660 pg/mL 	< 7.0	
Lipoprotein (a) 13.45 mg/dL 	< 30 The European Atherosclerosis Society recommends screening for elevated Lp(a) in those at intermediate or high CVD/CHD risk and defines a desirable Lp(a) level ≤ 50 mg/dL.	
ProBNP-NT 12.87 pg/mL 	<169	

The optimal plasma NT-proBNP cutoffs for diagnosing Heart Failure:
 <50 yrs: > 450 pg/mL
 50 to 75 yrs: > 900 pg/mL
 >75 years: >1800 pg/mL

Troponin T high sensitive 6.84 ng/L 	Negative < 14 Borderline : 14-100 High > 100
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Endocrinology

Test Name/Result	Reference Value	Previous Result
Anti-Peroxidase Abs (anti-TPO) 13.87 IU/mL 	<32.98	
FSH 4.435 mIU/mL 	1.4-12.2	
LH 4.972 mIU/mL 	1.6-8.5	
SHBG 46.10 nmol/L 	18.0-53.4	
DHEA-S 226.0 ug/dL 	44.3-331	

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Endocrinology

Test Name/Result	Reference Value	Previous Result
C-Peptide 3.51 ng/mL 3.51 Low Normal High	0.93-3.73	
IGF-1 163.6 ng/mL 163.6 Low Normal High	63-240	
Reverse T3 ▲ 0.166 ng/mL 0.166 Low Normal High	0.31-0.95	
Homocysteine 14.50 umol/l 14.50 Low Normal High	< 15	

Autoimmunity

Test Name/Result	Reference Value	Previous Result
Antinuclear Antibody ANA Negative < 1/100	Negative < 1/100	
Method: Indirect Immunofluorescence (IFA) Assay: ANA on Hep-2 cells and primate liver tissue Screening Titer: 1/100 Relevant information, including clinical associations, may be found at www.anapatterns.org		
Anti-CCP < 8 U/mL	Negative < 17.0 Positive ≥ 17.0	

Alert Summary

Interleukin 6, Reverse T3, Hs CRP

AI Summary



Note: This code is valid for only 4 days

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BY NOVAMEDIX
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