

Branch Name: Main branch

Registered	Authenticated	Printed	Patient Name		
05-07-2025 07:24 PM	06-07-2025 04:22 PM	06-07-2025 04:40 PM	الإستاذة/ غاده فتحي احمد حسونه		
Referred By	Patient ID		Gender	Age	Visit Number
ا.د. الطبيب المعالج	01EB36359		Female	48Y	125005295

Complete Blood Picture						
Test Name			Result		Unit	Refrence Range
Hemoglobin			12.0		g/dl	12 - 16
Hematocrit			37.5		%	35 - 45
RBCs Count			4.57		mil/cmm	3.8 - 4.8
Red Cell Indices						
MCV			82.1		fL	80 - 100
MCH			26.3		Lpg	27 - 32
MCHC			32.0		gm/dl	31 - 35
RDW			13.2		%	12 - 15
Total Leucocytic Count			7.1		x10³/cmm	4 - 11
			<u>Percent Values</u>		<u>Absolute Values</u>	
Basophils			0.00	%	0.00	x10⁹/L0 - 0.11
Eosinophils			2.00	%	0.14	x10⁹/L0 - 0.5
Staff			2	%	0.142	
Segmented			56	%	3.976	
Neutrophils			58.00	%	4.12	x10⁹/L1.8 - 7.7
Lymphocytes			33.00	%	2.34	x10⁹/L1 - 4.8
Monocytes			7.00	%	0.50	x10⁹/L0 - 0.8
Platelet Count			330		x10³/cmm	150 - 450
Comments :			-RBCs show hypochromia.			

Reviewed by:

Dr. Hoda Ali

Dr.Huda Karmani

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05-07-2025 07:24 PM	06-07-2025 06:50 PM	06-07-2025 04:40 PM	الإستاذة/ غاده فتحي احمد حسونه		
Referred By	Patient ID		Gender	Age	Visit Number
ا.د. الطبيب المعالج	01EB36359		Female	48Y	125005295

Hormones Unit			
Test Name	Result	Unit	Refrence Range
Thyroid tests			
TSH	7.36 H	uIU/ml	0.55 - 4.78
Many factors affect TSH levels including circadian rhythm (peak around midnight and low in the afternoon), diet (High-fiber Diet or Goitrogenic foods), thyroid therapy, autoimmune thyroiditis and stress. Such factors as Non-thyroidal illness affecting TSH levels without any effect on thyroid glands.			

Reviewed by:

Dr. Hoda Ali

Dr.Huda Karmani

Branch Name: Main branch

Registered	Authenticated	Printed	Patient Name		
05-07-2025 07:24 PM	06-07-2025 03:28 PM	06-07-2025 04:40 PM	الإستاذة/ غاده فتحي احمد حسونه		
Referred By	Patient ID		Gender	Age	Visit Number
ا.د. الطبيب المعالج	01EB36359		Female	48Y	125005295

Chemistry Unit			
Test Name	Result	Unit	Refrence Range
Blood sugar profile			
Glycosylated Hb (HbA1c)	5.2	%	Normal Range: 4.5 - 6.4 Good Control: 6.5 - 7 Fair Control: 7.1 - 8.5 Poor Control: >8.6
Mean Plasma Glucose	102.54	mg/dl	
Mineral panel			
Ionized Calcium (Ca++)	1.29	mmol/L	1.05 - 1.32
Serum Calcium (Total)	10.33 <i>H</i>	mg/dl	8.6 - 10
Liver function tests			
Albumin in Serum	4.7	g/dl	3.5 - 5.2

Reviewed by:

Dr. Hoda Ali

Dr.Huda Karmani