

REGINA MARIA
PRIVATE HEALTHCARE NETWORK

Hospital Laboratory Regina Maria Baneasa
Medical Laboratory - Constantin Dobrogeanu Av.
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Name:	Anghelina Nn	Patient code:	103092572
CNP:	6180427000002	Sampling facility	RM Baneasa Hospital OG
Age:		Registered on:	28/4/2018 8:08:21AM
Phone:	0730933550	Referral:	ILCI Alina
Address:		E-mail:	Alexandra.rinf@gmail.com
Sample code:	*6967913*	Values outside acceptable limits for age and gender are enclosed in a border.	

General recommendation: The results of the tests should be interpreted by your treating physician in a clinical context.

Test	Results	UM	Biological reference interval
CLINICAL CHEMISTRY			
SERUM GLUCOSE (BLOOD SUGAR)	= 87.9	mg/dL	[60-99] Basal glucose interpretation (ADA recommendations) Normal: 60-99 mg/dL Modified basal glucose: 100-125 mg/dL Diabetes mellitus: >= 126 mg/dL Diagnosis of diabetes mellitus will be based on at least two elevated basal glucose levels of >= 126 mg/dL obtained on different days.
<i>Serum, Spectrophotometry</i>			

HEMATOLOGY

COMPLETE BLOOD COUNT WITH DIFFERENTIAL LEUKOCYTE COUNT, Hb, Ht AND RED BLOOD CELL INDICES AND RETICULOCYTES			
Red blood cell count	= 4.19	K/ μ L	[5-7]
Hemoglobin	= 14.2	g/dL	[14-22]
Hematocrit	= 40.4	%	[45-75]
Mean corpuscular volume	= 96.4	fL	[100-120]
Mean corpuscular hemoglobin	= 33.9	pg	[31-37]
Mean corpuscular hemoglobin concentration	= 35.1	g/dL	[30-36]
Red blood cell distribution width - coefficient of variation	= 15.7	%	[11.6-14.8]
Reticulocyte count	= 0.2267	K/ μ L	[0.025-0.085]
Reticulocyte percentage	= 5.41	%	[2-5]
Leucocyte count	= 24.62	K/ μ L	[10-26]
Neutrophil percentage	= 70.7	%	[37-70]
Eosinophil percentage	= 1.1	%	[0-8]
Basophil percentage	= 0.4	%	[0.1-1.2]

Lymphocyte percentage	= 20.1	%	[20-50]
Monocyte percentage	= 7.7	%	[0.0-12]
Neutrophil count	= 17.41	K μ L	[4-14]
Eosinophil count	= 0.26	K/ μ L	[0.1-1]
Basophil count	= 0.1	K/ μ L	[0.01-0.07]
Lymphocyte count	= 4.96	K/ μ L	[3-8]
Monocyte count	= 1.89	K/ μ L	[0.5-2]
Platelet count	= 311	K/ μ L	[100-500]
Mean platelet volume	= 9.1	fL	[7.4-13]
Platelet distribution	= 8.8	fL	[8-16.5]

DRAFT

This is a preliminary document used exclusively in urgent medical cases, the samples being worked on automatic analyzers. The results are technically verified by a biochemist / chemist / biologist but are not validated by a laboratory physician. The results of the tests will be interpreted by the treating physician in clinical context. If discrepancies are noted between the results presented and the clinical assessment of the patient, an urgent validation of the analysis report by a laboratory physician will be required.

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HEMATOLOGY			
<i>EDTA blood, impedance method, photometry and flow cytometry</i>			

IMMUNOLOGY AND SEROLOGY

C REACTIVE PROTEIN (CRP)	= 3.3mg.L	<=5
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Serum, Turbidimetry

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IMMUNOHEMATOLOGY

Rh FACTOR

Rh Factor	= positive
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blood, agglutination

ABO BLOOD GROUP	= A
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blood, agglutination

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DRAFT

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