

EMRI MBIEMRI: Edlira Bajraktari

DATA: 04.05.2019

Mosha: 33 vjec

GJAK KOMPLET

QELIZAT E GJAKUT	VLERAT	NORMAT
WBC: LEUKOCITE	8.400	4 - 12 $\times 10^3/\mu l$
RBC : ERITROCITE	4.460.000	4 - 6.2 $\times 10^6/\mu l$
HGB : HEMOGLOBINA	12.4	11 - 17 g/dl
HCT : HEMATOKRITI	38.3	35 - 55 %
MCV : VOLUMI MESATAR I ERITROCITEVE	85.9	80-100 fl
MCH : SASIA MESATARE E HB/ERITROCITARE	27.8	26-34 pg
MCHC : KONCENTRIMI MESATAR I HB NE MASEN ERITROCITARE	32.4	31-35 g/dl
RDW : INDEKSI I SHPERBERJES SE MASES ERITROCITARE	14.1	10-16 %
PLT : TROMBOCITET	285.000	150-400 $\times 10^3/\mu l$
MPV : VOLUMI MESATAR TROMBOCITAR	7.9	7-11 fl
PCT : PERQENDRIMI I TROMBOCITEVE NE VOLUMIN E GJAKUT	0.225	0.200-0.500 %
PDW: INDEKSI I SHPERBERJES TE MASES TROMBOCITARE	14.4	10-18 %
FORMULA LEUKOCITARE		
NEUTROFILET	74.0	50-80 %
EOZINOFILET	-	1 - 3 %
BAZOFILET	-	0 - 1 %
LIMFOCITE	20.0	25- 50 %
MONOCITE	6.0	2 - 10 %
ERITROSEDIMENTI	35	(5-20 mm/h)

Laborante:
Fiorela Kraja

Mjeku:
Armanda Coba Mema



DELTA DIAGNOSTIKAL

Name : EDLIRA BAJRAKTARI
Comments :

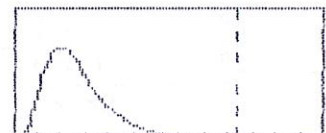
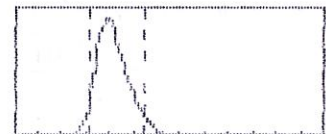
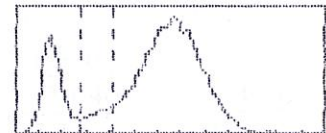
Patient Id :
Sample Id : 00007
Type : STANDARD

33.0ja

Operator ID :

Date : 04/05/2019 09:27:07 Seq# : 00008

	Result	Flags	Unit	Normal Limits
WBC	8.4		$10^3/\mu\text{l}$	4.0 / 12.0
LYM	1.7		$10^3/\mu\text{l}$	1.0 / 5.0
MON	0.5		$10^3/\mu\text{l}$	0.1 / 1.0
GRA	6.2		$10^3/\mu\text{l}$	2.0 / 8.0
LYM%	20.0	L	%	25.0 / 50.0
MON%	6.0		%	2.0 / 10.0
GRA%	74.0		%	50.0 / 80.0
RBC	4.46		$10^6/\mu\text{l}$	4.00 / 6.20
HGB	12.4		g/dl	11.0 / 17.0
HCT	38.3		%	35.0 / 55.0
MCV	85.9		μm^3	80.0 / 100.0
MCH	27.8		pg	26.0 / 34.0
MCHC	32.4		g/dl	31.0 / 35.5
RDW	14.1		%	10.0 / 16.0
PLT	285		$10^3/\mu\text{l}$	150 / 400
MPV	7.9		μm^3	7.0 / 11.0
PCT	0.225		%	0.200 / 0.500
PDW	14.4		%	10.0 / 18.0



FLAGS: FL3

LYMPHOPENIA

Comments :

Erut sediment: 35 mm/h.

Emer Mbiemer: Edlira Bajraktari
Mosha: 33 vjec

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Ekzaminime Biokimike

Nr .		Emertimi	Rezultati	Norma	Njesia Matese
1.	GLU	Glicemi(esell)	105	70-110	mg/dl
2.		Glicemi (2-ore pas ushqimit)			
3.	UREA	Azotemi		10-49	mg/dl
4.	CRSC	Kreatinemi		0.5-1.3	mg/dl
5.	T.BIL	Bilurubina totale		0.2-1.0	mg/dl
6.	N.BIL	Bilurubina indirekte		0.2-0.8	mg/dl
7.	D.BIL	Bilurubina direkte		0.05-0.2	mg/dl
8.	SGPT	(ALT)		5-43	U/L
9.	SGOT	(AST)		5-38	U/L
10.	CHOL	Kolesteroli	181	170-240	mg/dc
11.	TRIG	Trigliceridet		52-150	mg/dc
12.	HDL	Kolesteroli		40-60	mg/dc
13.	LDL	Kolesteroli		86-143	mg/dc
14.	VLDL	Kolesteroli		8-30	mg/dc
15.	ALP	Fosfataza alkaline		Burra 35-104 Gra 40-129	U/L
16.	ALB	Albumina		35-50	gr/l
17.	AMY	Amilaza		30-86	U/L
18.	URIC	Acidi urik		2-6.5	mg/dc
19.	TP	Proteina totale		6.6-8.3	gr/dl
20.	FE	Hekuri(sideremi)		50-170	ug/dl
21.	GGT	Gamaglutamiltransferaza		8-55	U/L
22.	LDH	Laktatdehidrogjenaza		132-228	U/L
23.	CA	Kalciumi	9.38	8.4-10.2	mg/dc

Laborante : Fiorela Kraja

Mjeku: Arminda Çoba Mema

