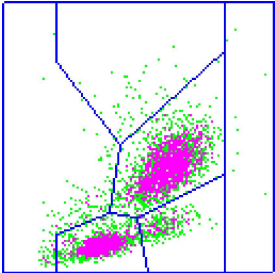


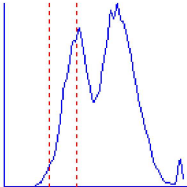
GJAK KOMPLET

EMRI I PACIENTIT [REDACTED]
MJEKU REFERUES : NOT ASSIGNED
DATA E ANALIZËS : 09/08/22 08:26 AM

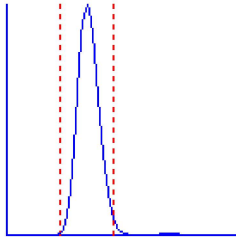
KODI : 000222122
GJINIA : Femer
MOSHA : 31 Vjec

LEUKOCITET		Rezultati		Vlerat Referuese	
LEUKOCITET (WBC)		7.3	4 - 10 x10 ³ > 15 Vjec		
Formula Leukocitare		%	Vlerat Absolute		Vlerat Referuese
Neutrofilet (NEU)#		56.0	50 - 80 %	4.1	1.8 - 7.5 x10 ³ ul > 15 Vjec
Limfocitet (LYM)#		36.9	20 - 50 %	2.7	1 - 4.5 x10 ³ ul > 15 Vjec
Monocitet (MONO)#		5.8	2 - 10 %	0.4	0.2 - 1 x10 ³ ul > 15 Vjec
Eosinofilet (EOS)#		0.7	< 6 %	0.1	0.04 - 0.8 x10 ³ ul > 15 Vjec
Basofilet (BASO)#		0.6	< 2 %	0.0	< 0.2 x10 ³ ul > 15 Vjec
Pamia Mikroskopike (Lama)					
Rabdocitet#			Promyelocitet*		
Metamyelocitet#			Blastet*		
Myelocitet#					

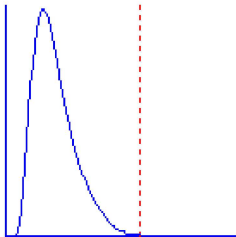




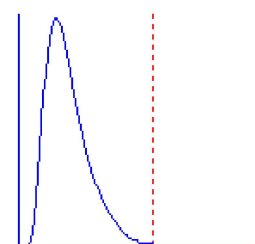
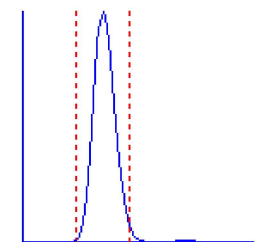
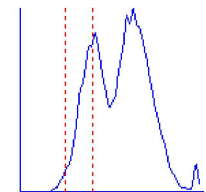
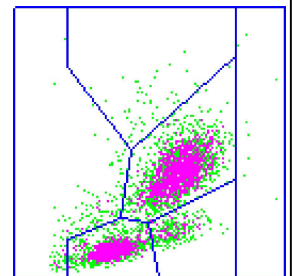
ERITROCITET		Vlerat Referuese		Morfologjia Eritrocitare		
ERITROCITET (RBC)		4.32	3.8 - 5.4 x10 ⁶ > 15 Vjec		Hipokromi	
Hemoglobin (HGB)		13.1	12.5 - 15.5 g/dL > 15 Vjec		Anisocitoza	
Hematocrit (HCT)		40.1	37 - 47 % > 15 Vjec		Anisokromi	
Vol. Mes. i Korpusk. (MCV)		92.8	82 - 98 fL > 15 Vjec		Pikilocitoza	
Vol. Mes. i Hemoglobines (MCH)		30.3	> 27 pg > 15 Vjec		Qelizat e synuara	
Vol. Mes. i Hematokrit (MCHC)		32.7	32 - 36 g/dL > 15 Vjec		Polikromatofili	
Gjer. e shpernd. RBC (RDW-SD)			fL		Mikrocitoza	
Gjer. e shpernd. RBC (RDW-CV)		12.5	10 - 16 %		Makrocitoza	
					Basofili	
					Sferocitoza	



TROMBOCITET		Vlerat Referuese	
Trombocitet (PLT)		321	150 - 400 x10 ³ ul > 15 Vjec
Trombokriti (PCT)			0.1 - 0.5 %
Raporti i PLT te medha (PLCR)#			21 - 45 %
Vol. Mes. i Trombociteve (MPV)		8.1	7 - 11 um ³
Gjer. e shpernd. PLT (PDW)			10 - 18 %



ELEMENTË TË TJERË		Vlerat Referuese	
Eritrosedimentacioni (ESR)#		30	< 20 mm/h
Reticulocite (RET%)#			0.5 - 2 %
Eritrocitet Nukleare (NRBC %)#			/100WBC



Komente: Perverc parametrave te markuar me # te gjithë parametrat e tjere jane te akredituar me ISO 15189:2012 nga ESYD (Clinical Testing) me Nr.Certifikate 1010-2

Vleresuar Elektronikisht
Dr. ANJEZA TAFaj
Klinik- Biokimik

Printuar më 8/9/2022

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