

Patient / Pacienti : KSK 3100 Aida Ndue Nika

Accept Date / Data e Pranimit : 10/04/2021 10:46:03

Reference / Kodi : 519413

Approve Date / Data e Aprovimit : 10/04/2021 12:28:04

Sex / Gjinia : Femer

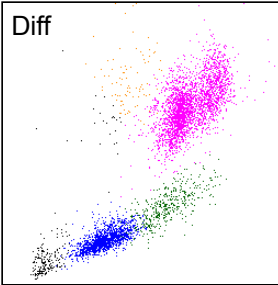
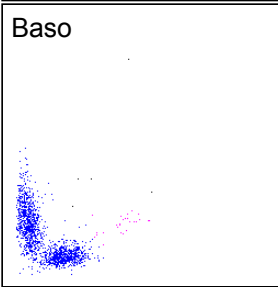
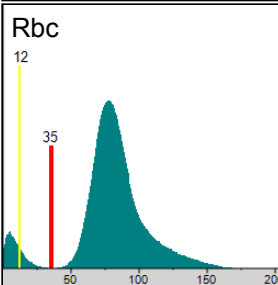
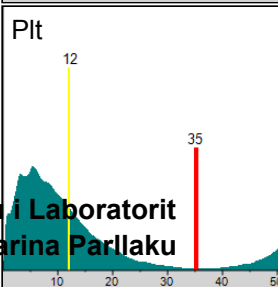
Ref. Doc / Referuesi :

Birthday / Datelindja : 26/02/1995-26 vjec

Origin / Origjina :

ID Card :

Lab. Referent :

Test name	Result	Unit	Reference	Result words	Samp./Meth.	App. Time
Emri i testit	Rezultati	Njesia	Vlerat normale	Vleresimi	Mat./Met.	Ora e Aplk.
Gjak Komplet					Gjak	10/04/21 12:28
LEUKOCITE (WBC)	6.46	10 ³	4 - 10			
Neutrofile	3.69	10 ³	2 - 7.5			
Limfocite	2.09	10 ³	1.3 - 4			
Monocyte	0.43	10 ³	0.15 - 0.70			
Eozinofile	0.14	10 ³	0.0 - 0.50			
Bazofile	0.12	10 ³	0.0 - 0.15			
Neutrofile %	57.1	%	40.0 - 75.0			
Limfocitet %	32.3	%	21.0 - 40.0			
Monocyte %	6.6	%	3 - 10			
Eozonofile %	2.2	%	0.0 - 5.0			
Bazofile %	1.8	%	0.0 - 1.5			
ERITROCYTE (RBC)	4.15	10 ⁶	4.0 - 5.5			
Hemoglobina (Hb)	12.3	g/dl	12 - 17.4			
Hematokriti (HCT)	35.4	%	36 - 52			
Volumi mesatar eritrocinar (MCV)	85.5	fl	76 - 96			
Sasia mesatare e HB/eritrocinar (MCH)	29.6	pg	27.0 - 32.0			
Konc. mes. HB ne masen eritrocinare (MCHC)	34.6	g/dl	30.0 - 35.0			
RDWsd	35.1	fl	37 - 52.0			
RDWcv	13.6	%	0 - 16			
TROMBOCYTE (PLT)	277	10 ³	150 - 400			
PCT	0.19	%				
Volumi mesatat trombocitar (MPV)	6.7	fl	7.5 - 12.0			
Indeksi i shperndarjes se mases eritrocinare (PDVs)	22.5	fl				
PDWcv	39.9	%				
P-LCR	29.82	%	13 - 43			
PLCC	83	10 ³				
ERITROSEDIMENTI	13	mm/h	0 - 20			