RESULTS

~15 р

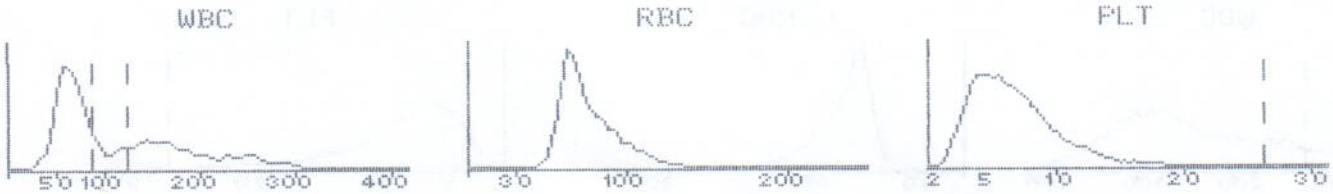
образец 15, реамед

DATE:18/05/2016 TIME:13:13
RUN # : 8
SEQ.# : 8

WBC :	5.2	10^9/l	(3.5 - 10.0)	MCV :	88	fl	(80 - 97)
RBC :	4.06	10^{12}/l	(3.80 - 5.80)	MCH :	28.6	pg	(26.5 - 33.5)
HGB :	116	g/l	(116 - 165)	MCHC:	324	g/l	(315 - 350)
HCT :	.358	l/l	(.350 - .500)	RDW :	11.4	%	(10.0 - 15.0)
PLT :	397 H	10^9/l	(150 - 390)	MPV :	7.2	fl	(6.5 - 11.0)
PCT :	.287	10^{-2}l/l	(.100 - .500)	PDW :	15.3	%	(10.0 - 18.0)

WBC Flags : M2 G1 G2
DIFF :

%LYM:	47.0	%	(17.0 - 48.0)	#LYM:	2.4	10^9/l	(1.2 - 3.2)
%MON:	11.7 H	%	(4.0 - 10.0)	#MON:	0.6	10^9/l	(0.3 - 0.8)
%GRA:	41.3 L	%	(43.0 - 76.0)	#GRA:	2.2	10^9/l	(1.2 - 6.8)



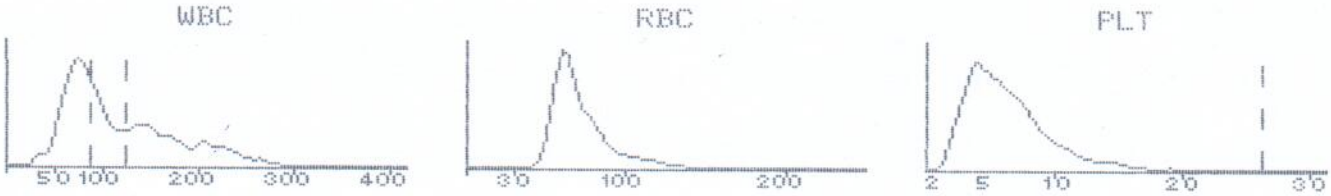
RESULTS

~15 К

образец 15, кармей

DATE:18/05/2016 TIME:13:47
RUN # : 14
SEQ.# : 14

WBC :	5.1	10^9/l	(3.5 - 10.0)	MCV :	83	fl	(80 - 97)
RBC :	3.90	10^{12}/l	(3.80 - 5.80)	MCH :	29.7	pg	(26.5 - 33.5)
HGB :	116	g/l	(116 - 165)	MCHC:	358 H	g/l	(315 - 350)
HCT :	.324 L	l/l	(.350 - .500)	RDW :	11.1	%	(10.0 - 15.0)
PLT :	384	10^9/l	(150 - 390)	MPV :	6.7	fl	(6.5 - 11.0)
PCT :	.259	10^{-2}l/l	(.100 - .500)	PDW :	13.9	%	(10.0 - 18.0)

WBC Flags : M2 G1 G2
DIFF :

%LYM:	36.7	%	(17.0 - 48.0)	#LYM:	1.8	10^9/l	(1.2 - 3.2)
%MON:	22.7 H	%	(4.0 - 10.0)	#MON:	1.1 H	10^9/l	(0.3 - 0.8)
%GRA:	40.6 L	%	(43.0 - 76.0)	#GRA:	2.2	10^9/l	(1.2 - 6.8)