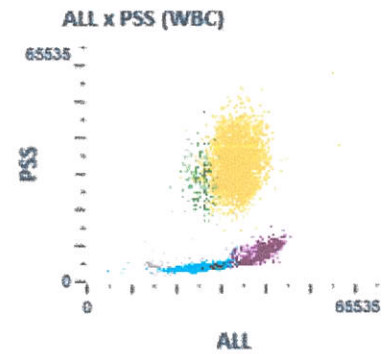
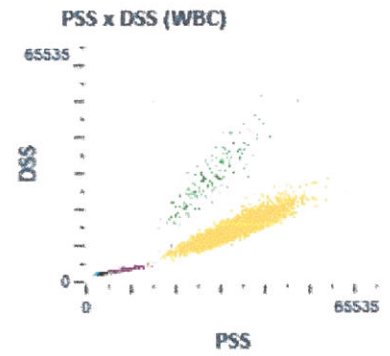
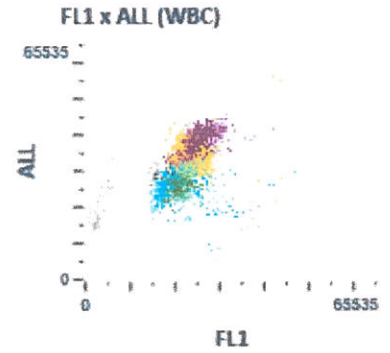
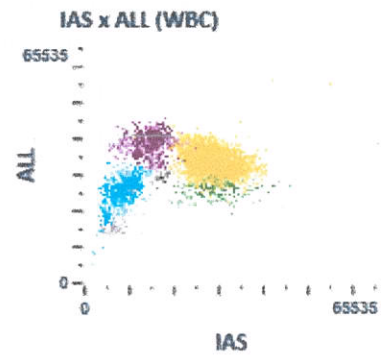


WBC	7,28	10e9/L
NEU	5,00	10e9/L
LYM	1,16	10e9/L
MONO	,826	10e9/L
EOS	,208	10e9/L
BASO	<b>.026X</b>	10e9/L
IG	,061H	10e9/L
NRBC	0,00	10e9/L
NR/W	0,00	
RBC	4,44	10e12/L
HGB	139,	g/L
HCT	0,41	L/L
MCV	92,4	fL
MCH	31,2	pg
MCHC	338,	g/L
RDW	11,9	%CV
RETIC	116,H	10e9/L
%R	2,61H	%
IRF	,332H	
MCHr	31,2	pg
PLT	180,	10e9/L
MPV	8,78	fL
%rP	3,63	%

%N	68,7	%
%L	16,0L	%
%M	11,3	%
%E	2,85	%
%B	<b>.352X</b>	%
%IG	,833H	%



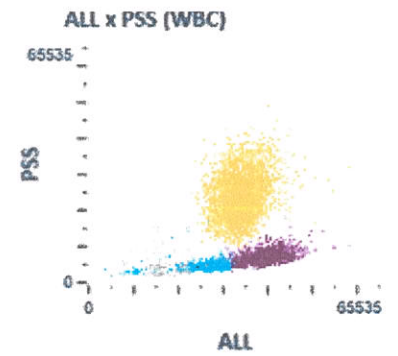
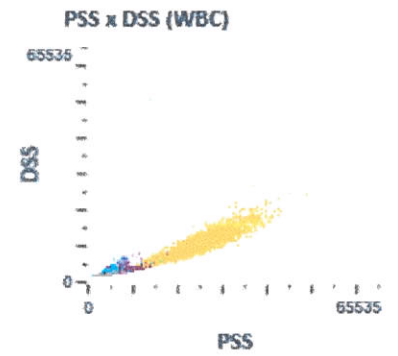
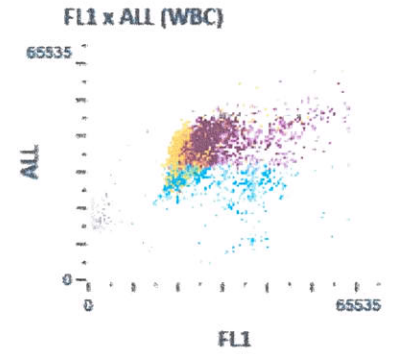
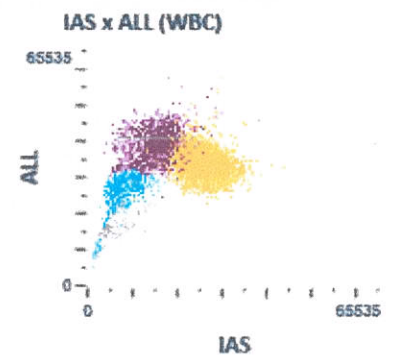
System Messages:  
BAS boundary not found

Interpretive Results:

Comments:

WBC	28,2H	10e9/L
NEU	16,6H	10e9/L
LYM	2,72	10e9/L
MONO	7,51	10e9/L
EOS	0,00	10e9/L
BASO	,006	10e9/L
IG	1,38H	10e9/L
NRBC	0,00	10e9/L
NR/W	0,00	
RBC	2,74L	10e12/L
HGB	88,5L	g/L
HCT	,282L	L/L
MCV	103,H	fL
MCH	32,4	pg
MCHC	314,L	g/L
RDW	18,3H	%CV
PLT	8,13L	10e9/L
MPV	4,64*	fL

Left Shift	%N	58,8	%
VAR LYM	%L	9,63	%
BLAST	%M	26,6	%
	%E	0,00	%
	%B	0,02	%
	%IG	4,90H	%



System Messages:

Outside Analytical Measurement Range

Interpretive Results:

Immature Granulocyte

Comments:

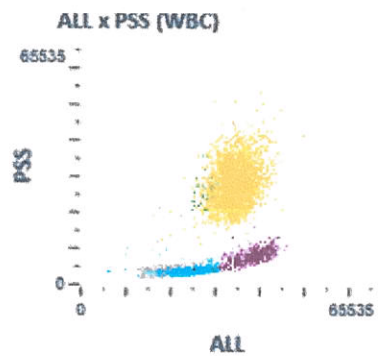
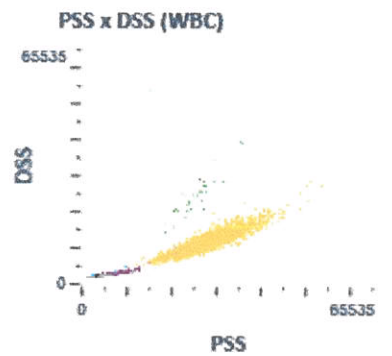
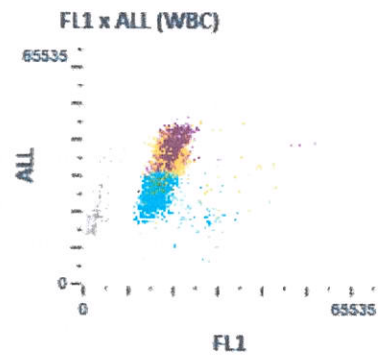
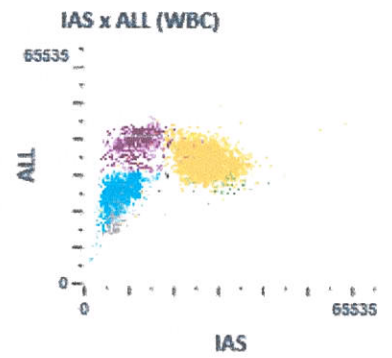
WBC	9,17	10e9/L
NEU	5,70	10e9/L
LYM	2,47	10e9/L
MONO	0,90	10e9/L
EOS	,056	10e9/L
BASO	,006	10e9/L
IG	,048H	10e9/L
NRBC	0,00	10e9/L
NR/W	0,00	
RBC	4,49	10e12/L
HGB	136,	g/L
HCT	,427	L/L
MCV	95,2	fL
MCH	30,2	pg
MCHC	318,L	g/L
RDW	12,7	%CV
PLT	301,	10e9/L
MPV	8,91	fL

%N	62,1	%
%L	26,9	%
%M	9,82	%
%E	,615	%
%B	,063	%
%IG	,522H	%

System Messages:

Interpretive Results:

Comments:



Negative

WBC 6.71 [10<sup>9</sup>/L] WBC IP Message  
 NEUT 4.11 [10<sup>9</sup>/L] 61.3 [%]  
 LYMPH 1.66 [10<sup>9</sup>/L] 24.7 [%]  
 MONO 0.61 [10<sup>9</sup>/L] 9.1 [%]  
 EO 0.27 [10<sup>9</sup>/L] 4.0 [%]  
 BASO 0.06 [10<sup>9</sup>/L] 0.9 [%]

IG 0.02 [10<sup>9</sup>/L] 0.3 [%]

RBC 4.24 [10<sup>12</sup>/L] RBC IP Message  
 HGB 136 [g/L]  
 HCT 0.395 [L/L]  
 MCV 93.2 [fL]  
 MCH 32.1 [pg]  
 MCHC 344 [g/L]  
 RDW-CV 12.1 [%]

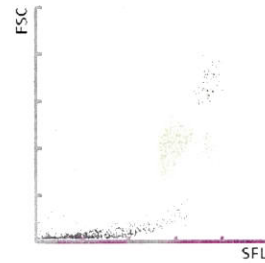
RET [%] [10<sup>9</sup>/L]  
 IRF [%]  
 RET-He [pg]

NRBC 0.00 [10<sup>9</sup>/L] PLT IP Message  
 0.0 [/100WBC]

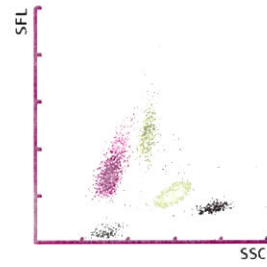
IPF [%]

PLT 234 [10<sup>9</sup>/L]  
 MPV 9.8 [fL]  
 PDW 10.8 [fL]  
 PCT 0.23 [%]

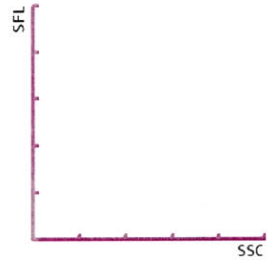
WNR



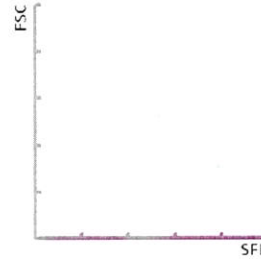
WDF



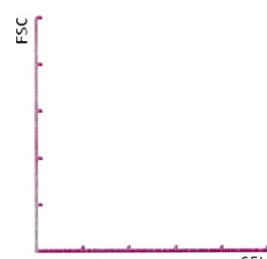
WPC



RET



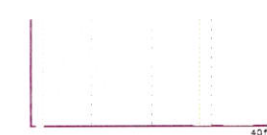
PLT-F



RBC



PLT



MANUAL DIFF		RBC morf.	
SEG	META	NORMAL	MIKRO
BAND	MYELO	POLYCH	MAKRO
LYMF	PRO	HYPOCH	ANISO
MONO	BLAST	POIK	BASOtip
EOSIN	ATYPLY	TARGET	
BASO	TOXgran	SPHERO	NRBC
PLT			
Comment:			
DIFF by:		Date:	

Positive

Morph.

WBC 15.75 + [10^9/L]  
 NEUT 1.82 \* [10^9/L] 11.6 \* [%]  
 LYMPH 13.19 \* [10^9/L] 83.7 \* [%]  
 MONO 0.65 \* [10^9/L] 4.1 \* [%]  
 EO 0.05 [10^9/L] 0.3 [%]  
 BASO 0.04 [10^9/L] 0.3 [%]

WBC IP Message  
 Blasts/Abn Lympho?

IG 0.20 \* [10^9/L] 1.3\* [%]

RBC 4.91 [10^12/L]  
 HGB 124 [g/L]  
 HCT 0.391 [L/L]  
 MCV 79.6 - [fL]  
 MCH 25.3 - [pg]  
 MCHC 317 [g/L]  
 RDW-CV 15.9 [%]

RBC IP Message

RET 1.48 [%] 72.7 [10^9/L]  
 IRF 20.1 [%]  
 RET-He 27.4 [pg]

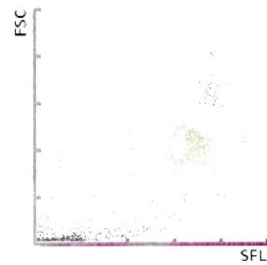
NRBC 0.01 [10^9/L]  
 0.1 [/100WBC]

PLT IP Message

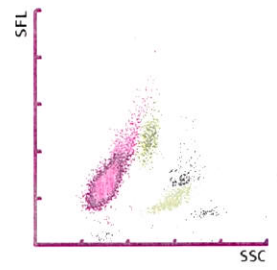
IPF [%]

PLT 174 [10^9/L]  
 MPV 9.0 [fL]  
 PDW 9.8 [fL]  
 PCT 0.16 - [%]

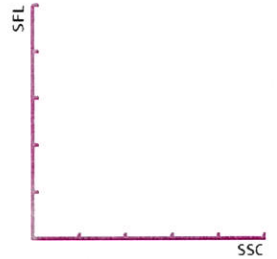
WNR



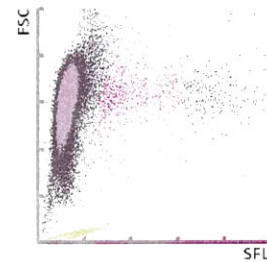
WDF



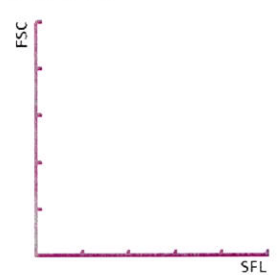
WPC



RET



PLT-F



RBC



PLT



MANUAL DIFF		RBC morf.	
SEG	META	NORMAL	MIKRO
BAND	MYELO	POLYCH	MAKRO
LYMF	PRO	HYPOCH	ANISO
MONO	BLAST	POIK	BASOtip
EOSIN	ATYPLY	TARGET	
BASO	TOXgran	SPHERO	NRBC
PLT			
Comment:			
DIFF by:		Date:	