



[REDACTED]

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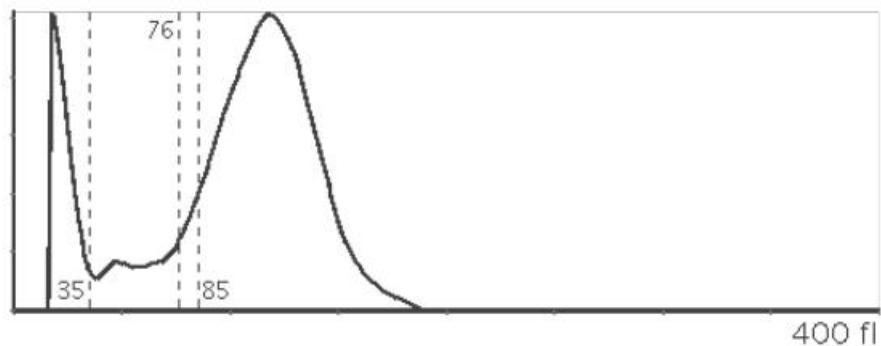
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Hematology

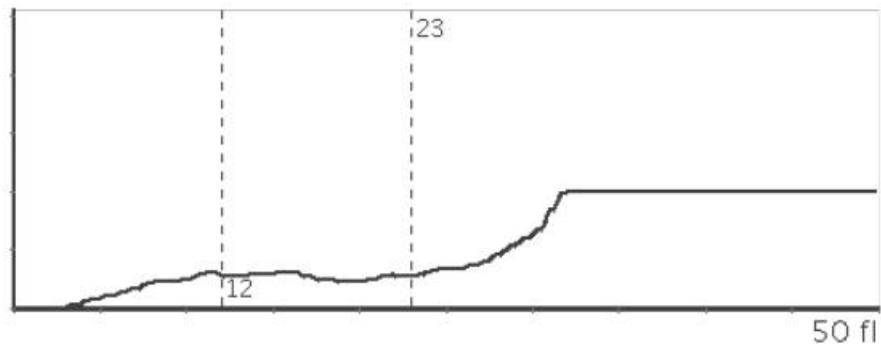
Date: Jun 19, 2025 10:31 AM Analyzer SN: 36215S

	RESULT	LOW	NORMAL	HIGH
WBC	22.14			
White Blood Cells	10+9/l	HIGH	3.5	20.7
LYM	2.41			
Lymphocyte	10+9/l	0.83	9.1	
MON	1.22			
Monocyte	10+9/l	HIGH	0.09	1.21
NEU	18.43			
Neutrophil	10+9/l	HIGH	1.63	13.37
EOS	0.08			
Eosinophil	10+9/l	0.02	0.49	
BAS	0.00			
Basophil	10+9/l	0.0	0.2	
LYM%	10.9			
Lymphocyte (%)	%			
MON%	5.5			
Monocyte (%)	%			
NEU%	83.2			
Neutrophil (%)	%			
EOS%	0.4			
Eosinophil (%)	%			
BAS%	0.0			
Basophil (%)	%			
RBC	5.76			
Red Blood Cells	10+12/l	LOW	7.7	12.8
RBC				
LOW				NORMAL HIGH
HGB				7.8
Hemoglobin			g/dl	LOW 10.0
HCT				26.51
Hematocrit			%	LOW 33.7
MCV				46
Mean Corpuscular Volume			fL	35.0 52.0
MCH				13.6

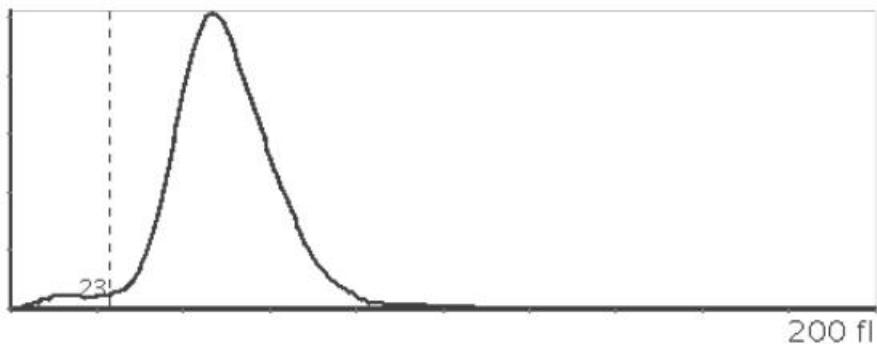
Mean Corpuscular Hemoglobin	pg	10.0	16.9
MCHC	g/dl	27.0	35.0
Mean Corpuscular Hemoglobin Concentration	g/dl	27.0	35.0
RDWc	%	18.3	24.1
Red Blood Cell Distribution Width, Coefficient of Variation %	%	35.9	
RDWs	fl	147	
Red Blood Cell Distribution Width, Standard Deviation	fl	10+9/II	125.0 618.0
PLT		11.6	
Platelet		10+9/II	125.0 618.0
MPV		11.6	
Mean Platelet Volume	fl	8.6	14.9
PCT		0.17	
Plateletcrit	%		
PDWc	%	39.5	
Platelet Distribution Width, Coefficient of Variation	%		
PDWs	fl	17.7	
Platelet Distribution Width, Standard Deviation	fl		



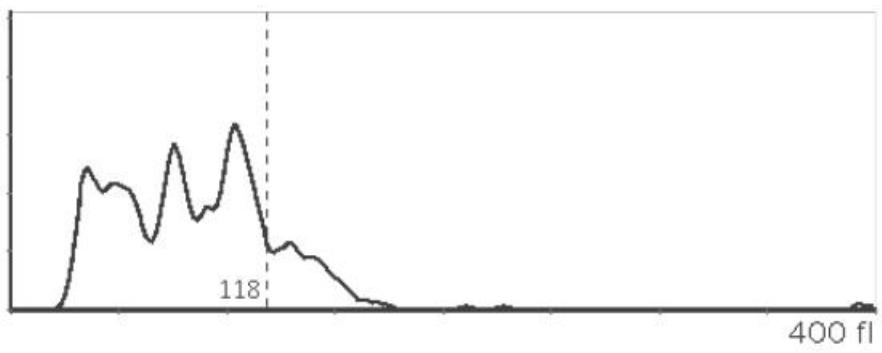
PLT Histogram



Printed: Sep 4, 2025 2:25 PM



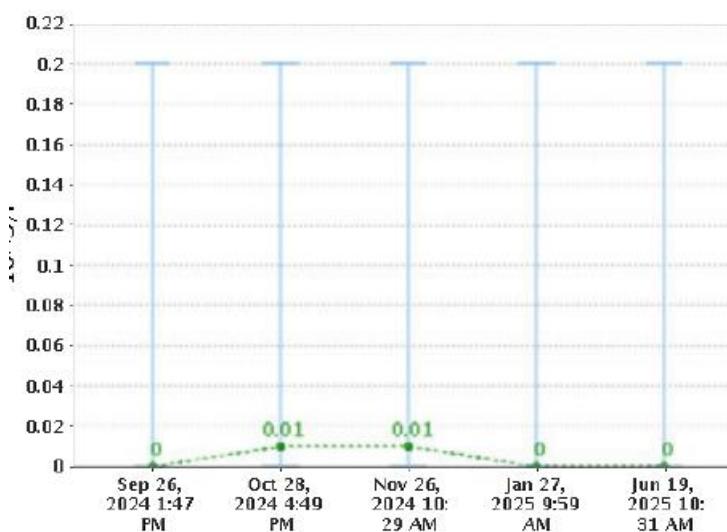
EOS Histogram



Trends

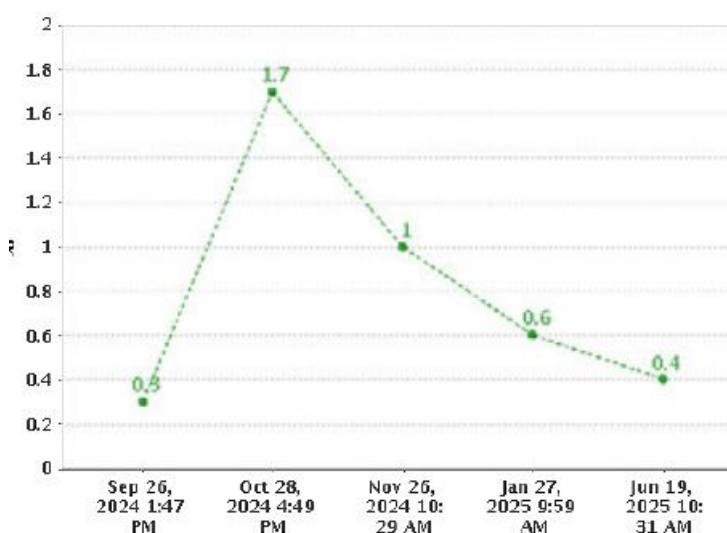
BAS

Basophil



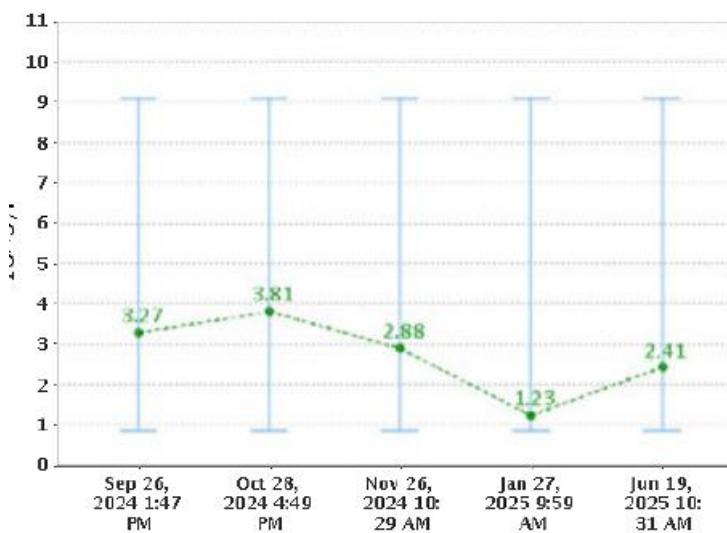
EOS%

Eosinophil (%)



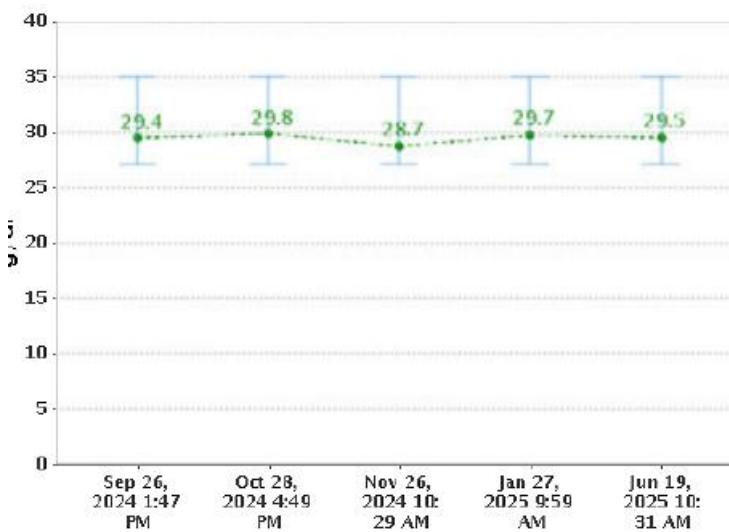
LYM

Lymphocyte



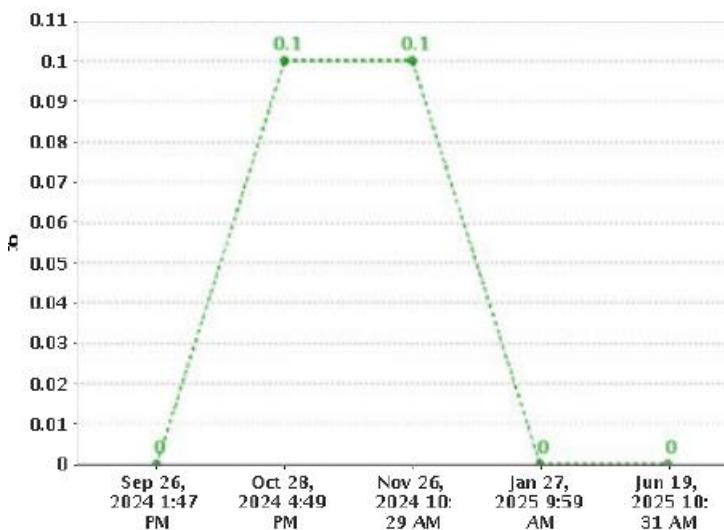
MCHC

Mean Corpuscular Hemoglobin Concentration



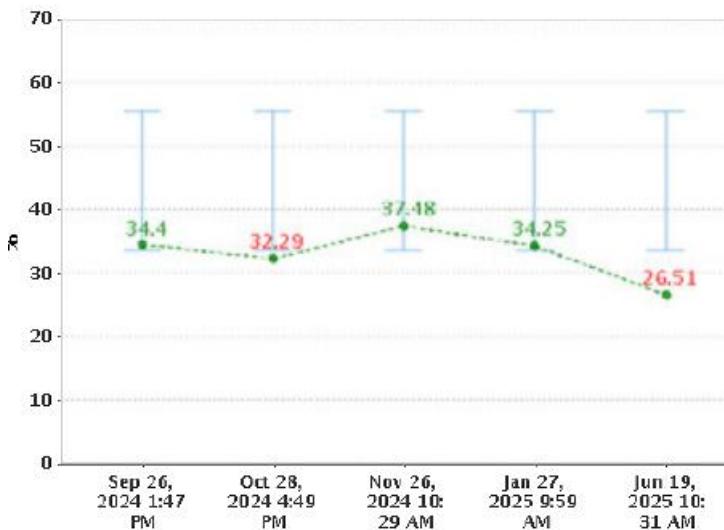
BAS%

Basophil (%)



HCT

Hematocrit



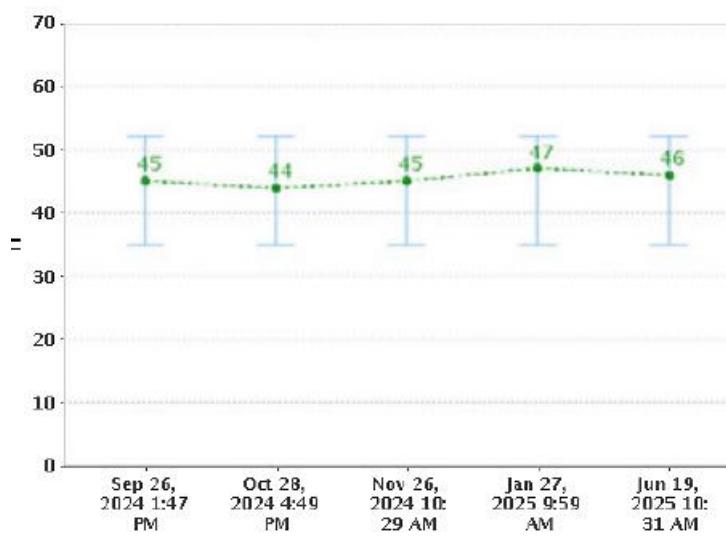
LYM%

Lymphocyte (%)



MCV

Mean Corpuscular Volume



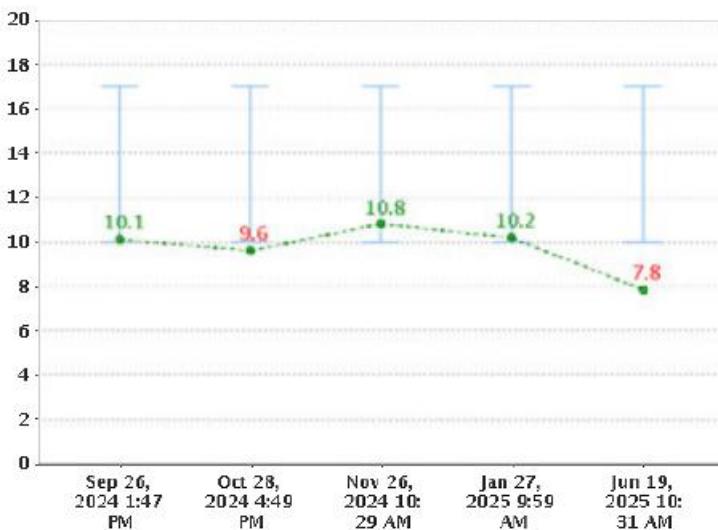
EOS

Eosinophil



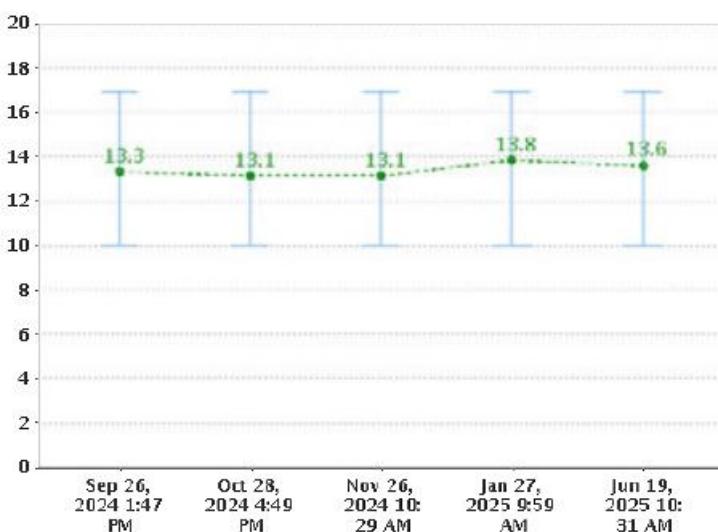
HGB

Hemoglobin



MCH

Mean Corpuscular Hemoglobin



MON

Monocyte

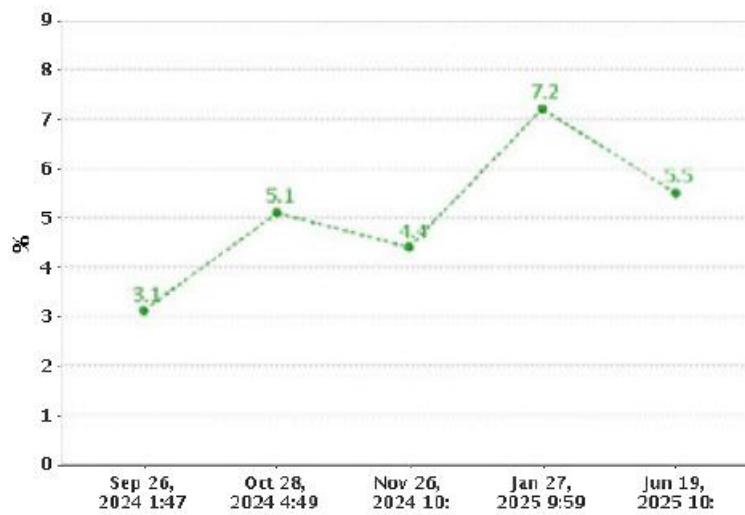




CV

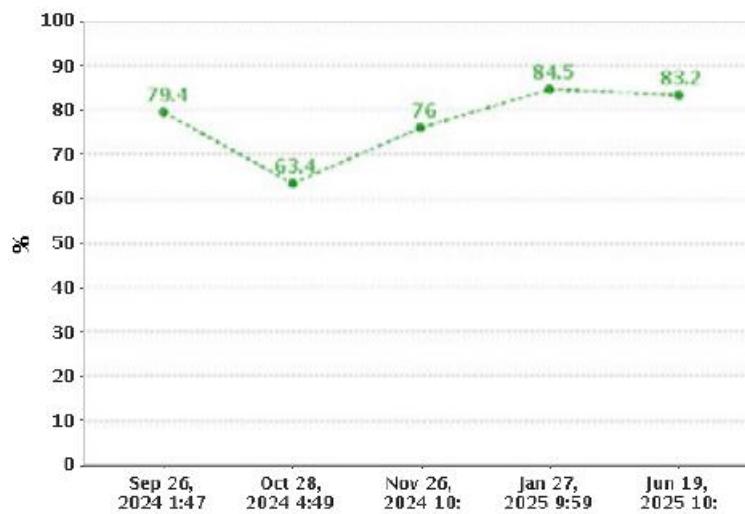
MON%

Monocyte (%)



NEU%

Neutrophil (%)



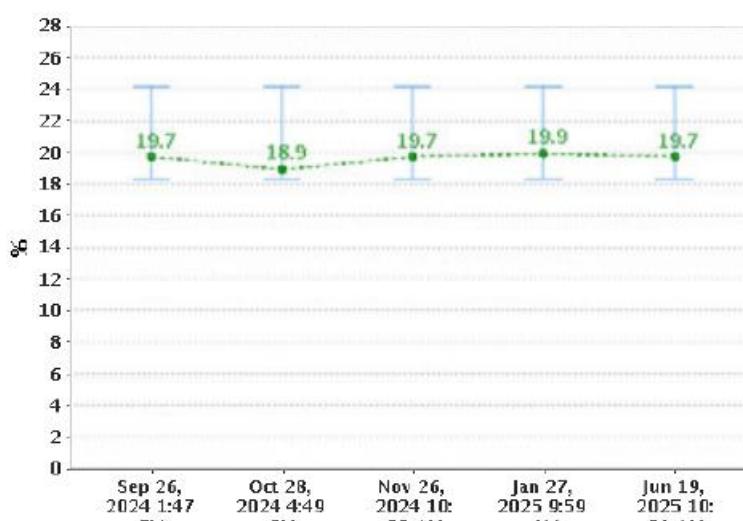
PDWS

Platelet Distribution Width, Standard Deviation



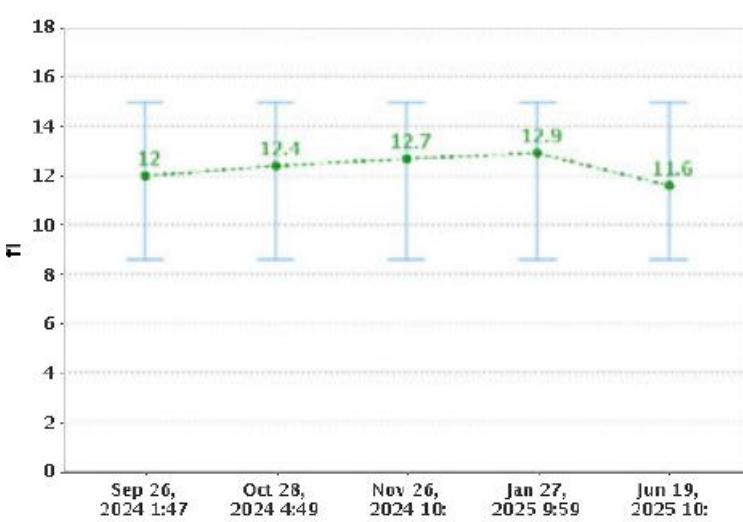
RDWC

Red Blood Cell Distribution Width, Coefficient of Variation



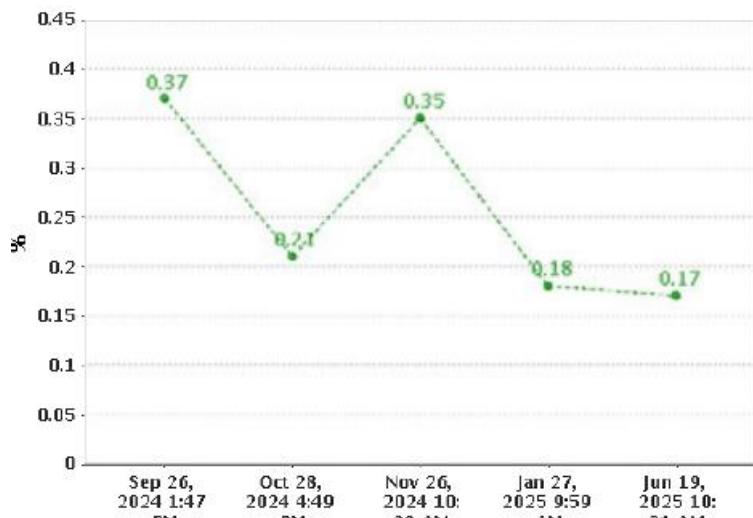
MPV

Mean Platelet Volume



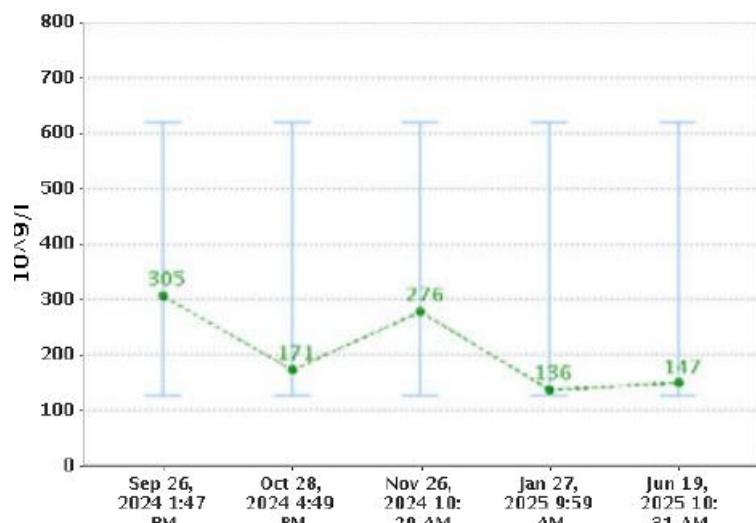
PCT

Plateletcrit



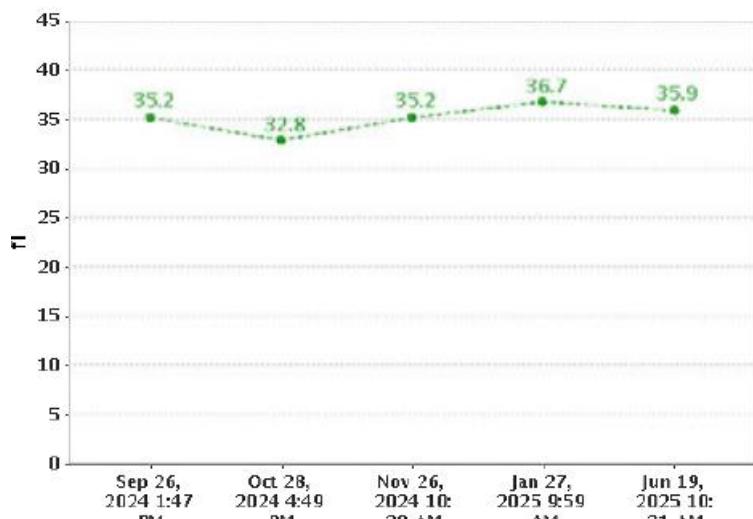
PLT

Platelet



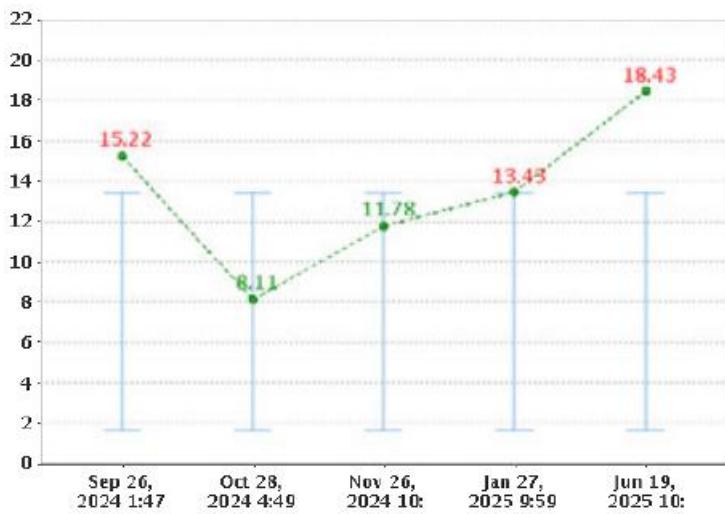
RDWs

Red Blood Cell Distribution Width,Standard Deviation



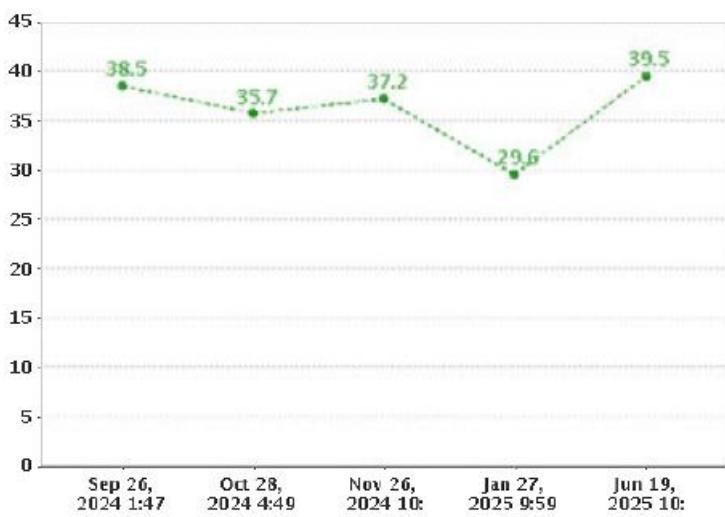
NEU

Neutrophil



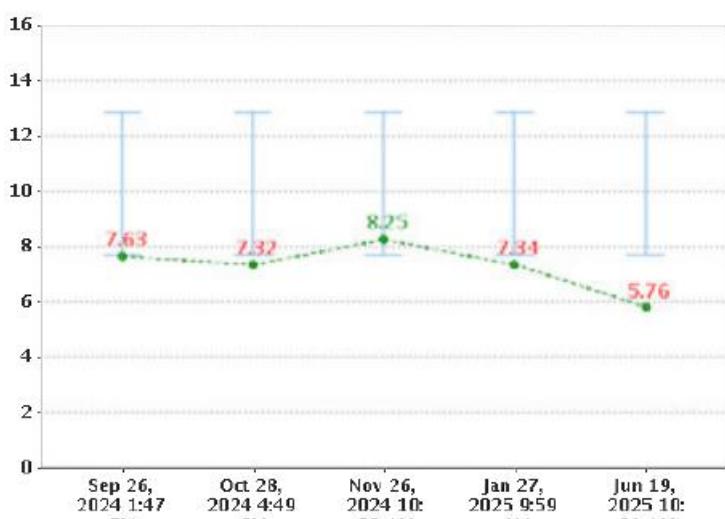
PDWc

Platelet Distribution Width, Coefficient of Variation



RBC

Red Blood Cells



WBC

White Blood Cells

