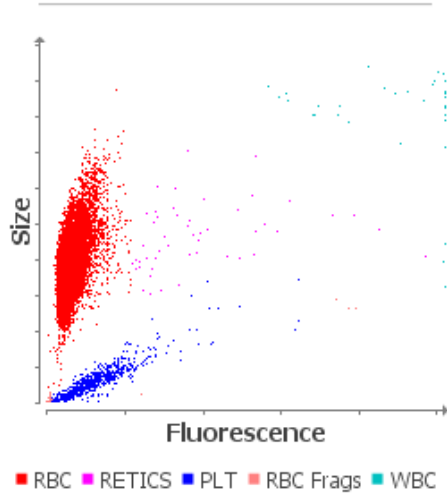


Client: MR. MARK
 Patient Name: YODA
 Species: Feline
 Breed: BSH

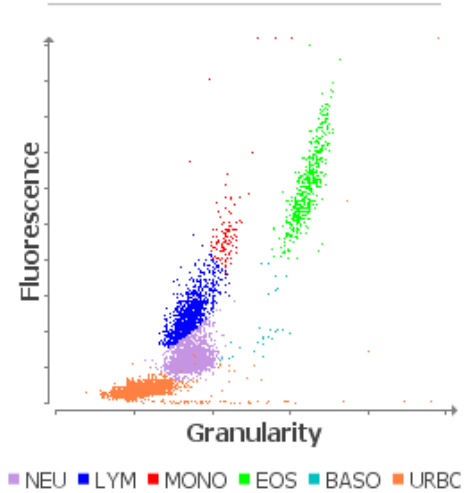
Gender: Female
 Weight: 4.40 kgs
 Age: 18 Years
 Doctor:

Test	Results	Reference Interval	LOW	NORMAL	HIGH
ProCyt Dx (October 17, 2025 2:26 PM)					
RBC	7.58 M/ μ L	6.54 - 12.20			
HCT	34.0 %	30.3 - 52.3			
HGB	11.5 g/dL	9.8 - 16.2			
MCV	44.9 fL	35.9 - 53.1			
MCH	15.2 pg	11.8 - 17.3			
MCHC	33.8 g/dL	28.1 - 35.8			
RDW	21.3 %	15.0 - 27.0			
%RETIC	0.2 %				
RETIC	17.4 K/ μ L	3.0 - 50.0			
RETIC-HGB	17.8 pg	13.2 - 20.8			
WBC	7.69 K/ μ L	2.87 - 17.02			
%NEU	70.3 %				
%LYM	20.2 %				
%MONO	1.6 %				
%EOS	7.5 %				
%BASO	0.4 %				
NEU	5.41 K/ μ L	2.30 - 10.29			
LYM	1.55 K/ μ L	0.92 - 6.88			
MONO	0.12 K/ μ L	0.05 - 0.67			
EOS	0.58 K/ μ L	0.17 - 1.57			
BASO	0.03 K/ μ L	0.01 - 0.26			
PLT	220 K/ μ L	151 - 600			
MPV	16.6 fL	11.4 - 21.6			
PCT	0.37 %	0.17 - 0.86			

RBC Run



WBC Run



Client: MR. MARK
Patient Name: YODA
Species: Feline
Breed: BSH

Gender: Female
Weight: 4.40 kgs
Age: 18 Years
Doctor:

Test	Results	Reference Interval	LOW	NORMAL	HIGH
Catalyst One (October 17, 2025 2:31 PM)					
GLU	122 mg/dL	71 - 159			
SDMA	12 µg/dL	0 - 14			
CREA	3.6 mg/dL	0.8 - 2.4			HIGH
BUN	55 mg/dL	16 - 36			HIGH
BUN/CREA	16				
TP	8.1 g/dL	5.7 - 8.9			
ALB	3.2 g/dL	2.3 - 3.9			
GLOB	4.9 g/dL	2.8 - 5.1			
ALB/GLOB	0.7				
ALT	72 U/L	12 - 130			
ALKP	59 U/L	14 - 111			

SDMA:

SDMA is normal, CREA high: can be due to fluctuations around the upper reference interval in well managed and stable kidney disease, post-prandial effects, or heavily muscled animals. Results will likely align with trended testing. Recommended next step: evaluation of other renal function tests, and complete urinalysis.