

Client: GLEASON, DEBI (9966)
 Patient Name: FRITZ
 Species: Feline
 Breed:

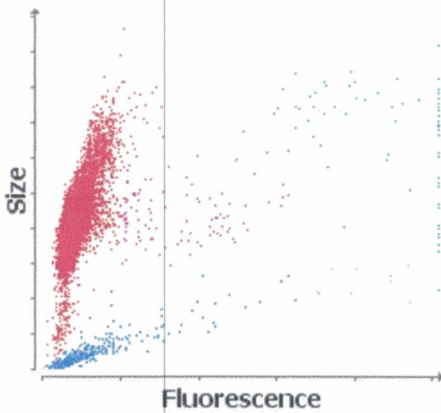
Gender:
 Weight:
 Age: 10 Years
 Doctor: CHAPMAN

Test	Results	Reference Interval	LOW	NORMAL	HIGH	
ProCyte Dx (April 19, 2017 8:27 AM)						2/3/15 5:11 PM
RBC	11.07 M/ μ L	6.54 - 12.20				9.66 M/ μ L
HCT	55.6 %	30.3 - 52.3	HIGH			44.7 %
HGB	17.6 g/dL	9.8 - 16.2	HIGH			15.8 g/dL
MCV	50.2 fL	35.9 - 53.1				46.3 fL
MCH	15.9 pg	11.8 - 17.3				16.4 pg
MCHC	31.7 g/dL	28.1 - 35.8				35.3 g/dL
RDW	22.3 %	15.0 - 27.0				23.0 %
%RETIC	0.4 %					0.6 %
RETIC	46.5 K/ μ L	3.0 - 50.0				60.9 K/ μ L
WBC	* 16.47 K/ μ L	2.87 - 17.02				* 9.11 K/ μ L
%NEU	* 89.1 %					* 71.9 %
%LYM	* 5.8 %					* 15.8 %
%MONO	* 3.2 %					* 3.0 %
%EOS	* 1.3 %					* 6.4 %
%BASO	* 0.6 %					-.-%
NEU	* 14.69 K/ μ L	1.48 - 10.29	HIGH			* 6.56 K/ μ L
LYM	* 0.95 K/ μ L	0.92 - 6.88				* 1.44 K/ μ L
MONO	* 0.52 K/ μ L	0.05 - 0.67				* 0.27 K/ μ L
EOS	* 0.21 K/ μ L	0.17 - 1.57				* 0.58 K/ μ L
BASO	* 0.10 K/ μ L	0.01 - 0.26				-. K/ μ L
nRBC	* Suspected					
PLT	122 K/ μ L	151 - 600	LOW			* 56 K/ μ L
MPV	14.4 fL	11.4 - 21.6				
PCT	0.18 %	0.00 - 0.79				

nRBCs suspected

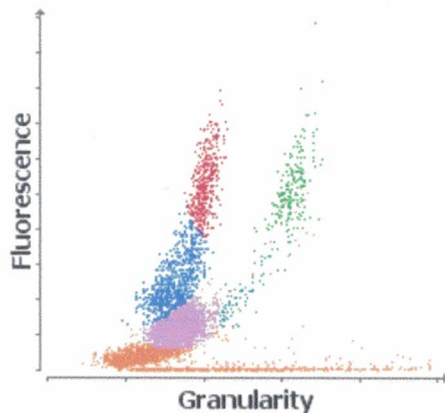
PLT Aggregates Detected

RBC Run



■ RBC ■ RETICS ■ PLT ■ RBC Frags ■ WBC

WBC Run



■ NEU ■ LYM ■ MONO ■ EOS ■ BASO ■ URBC

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Test	Results	Reference Interval	LOW	NORMAL	HIGH
Catalyst Dx (April 19, 2017 8:36 AM)					
					2/3/15 5:19 PM
GLU	116 mg/dL	71 - 159			197 mg/dL
BUN	20 mg/dL	16 - 36			30 mg/dL
CREA	1.2 mg/dL	0.8 - 2.4			1.0 mg/dL
BUN/CREA	17				30
PHOS	4.4 mg/dL	3.1 - 7.5			5.7 mg/dL
CA	9.6 mg/dL	7.8 - 11.3			9.3 mg/dL
TP	9.2 g/dL	5.7 - 8.9			7.9 g/dL
ALB	3.3 g/dL	2.3 - 3.9			3.7 g/dL
GLOB	5.9 g/dL	2.8 - 5.1			4.2 g/dL
ALB/GLOB	0.6				0.9
ALT	57 U/L	12 - 130			70 U/L
ALKP	33 U/L	14 - 111			39 U/L
GGT	0 U/L	0 - 4			< 0 U/L
TBIL	0.5 mg/dL	0.0 - 0.9			0.6 mg/dL
CHOL	219 mg/dL	65 - 225			174 mg/dL
AMYL	1114 U/L	500 - 1500			747 U/L
LIPA	1271 U/L	100 - 1400			1074 U/L
Na	154 mmol/L	150 - 165			161 mmol/L
K	3.1 mmol/L	3.5 - 5.8			3.9 mmol/L
Na/K	50				41
Cl	112 mmol/L	112 - 129			120 mmol/L
Osm Calc	306 mmol/kg				328 mmol/kg