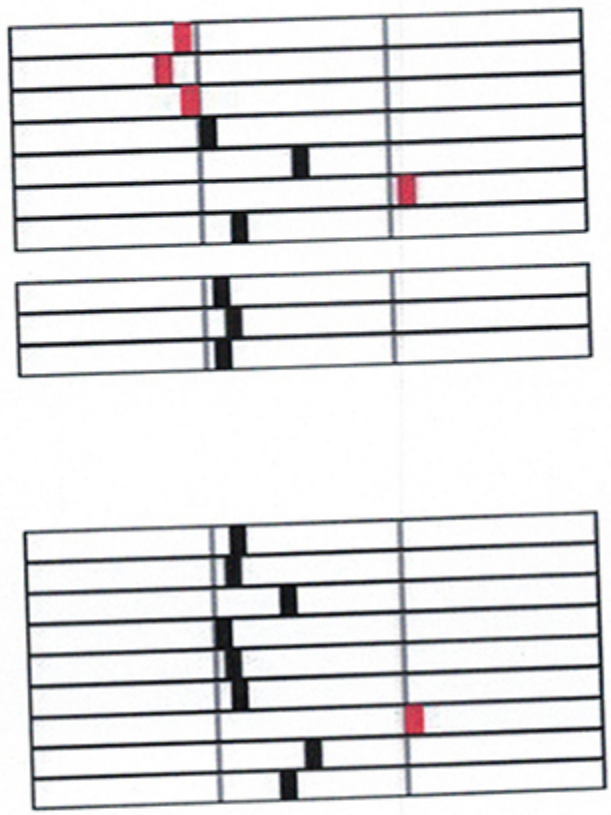

actavis
Vnr 38 49 29
Tramadol Actavis 50 mg
tramadol. hydrochlorid.
100 kapsler
Vnr 08 59 41
100
filmdrasjerte tabletter
Irene Elisabeth
Ibux 600 mg
ibuprofen
Les pakningsvedlegget før bruk.
Oppbevares utilgjengelig for barn.
Kare Pharma AS - Oslo
Vnr 11 83 23
Voltaren
100 mg
diklofenaknatrium
50 stikkpiller
NOVARTIS
benegast
Reduflux
SURE OPPSTØT

Patient Name: Gogstadhaugens Madonna
Species: Canine
Breed:

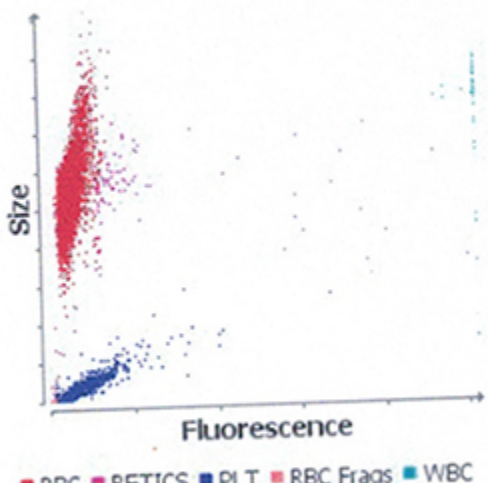
Weight:
Age: 3 Years
Doctor: Elisabeth Bjørnestad

ProCyte Dx (April 28, 2021 2:18 PM)

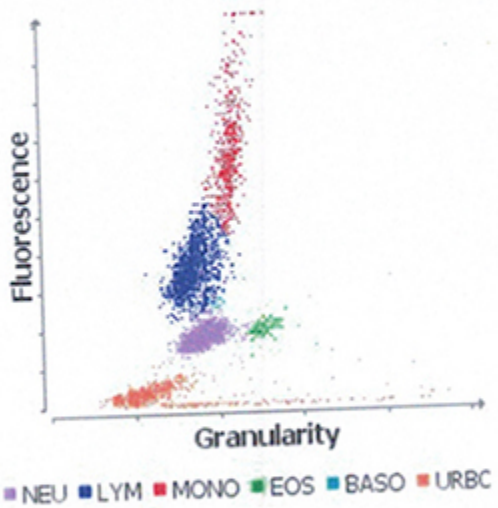
Test	Results	Reference Interval	LOW / NORMAL / HIGH
RBC	5.41 x10^12/L	5.65 - 8.87	LOW
HCT	33.4 %	37.3 - 61.7	LOW
HGB	12.8 g/dL	13.1 - 20.5	LOW
MCV	61.7 fL	61.6 - 73.5	
MCH	23.7 pg	21.2 - 25.9	
MCHC	38.3 g/dL	32.0 - 37.9	HIGH
RDW	15.2 %	13.6 - 21.7	
%RETIC	0.4 %		
RETIC	19.5 K/µL	10.0 - 110.0	
RETIC-HGB	23.5 pg	22.3 - 29.6	
WBC	6.28 x10^9/L	5.05 - 16.76	
%LYM	23.7 %		
%MONO	8.8 %		
%EOS	1.3 %		
%BASO	0.2 %		
NEU	4.15 x10^9/L	2.95 - 11.64	
LYM	1.49 x10^9/L	1.05 - 5.10	
MONO	0.55 x10^9/L	0.16 - 1.12	
EOS	0.08 x10^9/L	0.06 - 1.23	
BASO	0.01 x10^9/L	0.00 - 0.10	
PLT	190 K/µL	148 - 484	
MPV	13.7 fL	8.7 - 13.2	HIGH
PDW	14.3 fL	9.1 - 19.4	
PCT	0.26 %	0.14 - 0.46	



RBC Run



WBC Run



1. Anemia without reticulocytosis - Likely non-regenerative anemia; consider pre-regenerative anemia.

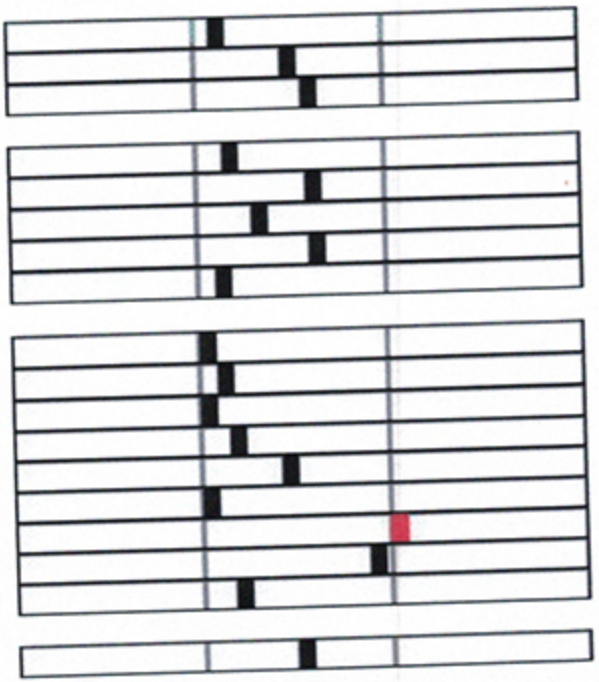
IDEXX LABORATORIES

Patient Name: Gogstadhaugens Madonna
Species: Canine
Breed:

Weight:
Age: 3 Years
Doctor: Elisabeth Bjørnestad

Catalyst Dx (April 28, 2021 2:30 PM)

Test	Results	Reference Interval	LOW / NORMAL / HIGH
GLU	4.59 mmol/L	4.11 - 7.95	
CREA	103 µmol/L	44 - 159	
UREA	6.9 mmol/L	2.5 - 9.6	
BUN/CREA	16		
PHOS	1.08 mmol/L	0.81 - 2.20	
CA	2.62 mmol/L	1.98 - 3.00	
TP	62 g/L	52 - 82	
ALB	34 g/L	23 - 40	
GLOB	28 g/L	25 - 45	
ALB/GLOB	1.2		
ALT	12 U/L	10 - 125	
ALKP	49 U/L	23 - 212	
GGT	0 U/L	0 - 11	
TBIL	3 µmol/L	0 - 15	
CHOL	5.39 mmol/L	2.84 - 8.26	
AMYL	529 U/L	500 - 1500	
LIPA	2074 U/L	200 - 1800	HIGH
Na	159 mmol/L	144 - 160	
K	4.0 mmol/L	3.5 - 5.8	
Na/K	40		
Cl	116 mmol/L	109 - 122	



Progesterone	19.2 nmol/L	

Progesterone (nmol/L):

3.2-6.3 Pre-LH surge
6.4-9.5 Associated with LH surge, about 24-48 hours prior to the ovulation wave
9.6-15.8 Post-LH surge, pre-ovulation

Physiologic variation in progesterone occurs prior to ovulation. We recommend confirming a continuing rise in progesterone (every 24-48 hours until ovulation is confirmed) when evaluating for timing of breeding.

post signs of estrus), a progesterone > 6.4 nmol/L is consistent with the presence of a functioning corpus luteum and the presence of ovarian tissue. In addition to progesterone concentrations, anti-mullerian hormone, LH concentrations, vaginal cytology, clinical signs, abdominal ultrasound and estrogen concentrations can be used to further evaluate neuter status and for ovarian remnants.

IDEXX LABORATORIES