

Canine CRP	mg/L
Normal	<10

Cortisol (Canine and Feline) ACTH	Pre ACTH	Post ACTH
Addison's Disease	<55 nmol/L (<1.99 ug/dL)	<55 nmol/L (<1.99 ug/dL)
Inconclusive		55 – 166 nmol/L (1.99 – 6.00 ug/dL)
Inconclusive	55 – 166 nmol/L (1.99 – 6.00 ug/dL)	55 – 166 nmol/L (1.99 – 6.00 ug/dL)
Normal		166 – 500 nmol/L (6.00 – 18.09 ug/dL)
Possible Cushing's Disease		500 – 663 nmol/L (18.09 – 23.99 ug/dL)
Cushing's Disease		>663 nmol/L (>23.99 ug/dL)

Cortisol (Canine and Feline) LDDST	Cortisol Value After 4 Hours	Cortisol Value After 8 Hours
Normal	<39 nmol/L (<1.4 ug/dL)	<39 nmol/L (<1.4 ug/dL)
Cushing's Disease	>39 nmol/L and >50% base value	>39 nmol/L and >50% base value
PDH	<39 nmol/L or <50% base value	>39 nmol/L and >50% base value
PDH	>39 nmol/L or >50% base value	>39 nmol/L and <50% base value
PDH	<39 nmol/L or <50% base value	>39 nmol/L and <50% base value

cPL	µg/L
Normal	<200
High Risk	200 – 400
Pancreatitis	>400

Progesterone (Canine)	ng/mL	nmol/L
Not in Heat or Proestrus	<1.0	<3.18
Pre LH Surge	1 – 5	3.18 – 15.9
Ovulation	5 – 10	15.9 – 31.8
Best Time to Breed	10 – 20	31.8 – 63.6
Dioestrus	>30	>95.4

fPL	ug/L
Normal	<3.5
High Risk	3.5 – 5.3
Pancreatitis	>5.3

HbA1c (Canine)	
Normal	4 - 6 %
Subclinical Stage	6 – 8%
Diabetes	>8%

Canine NT-proBNP	pg/mL	pmol/L
Low Risk	<9490	<900
Suspicion of MVD or DCM	>9490	>900
High Risk of Heart Failure	>18981	>1800

Feline NT-proBNP	pmol/L
Low Risk	<100
Suspicion of MVD or DCM	100 – 270
High Risk Heart Failure	>270

T4		nmol/L	ug/dL
Canine	Low	<15	<1.2
	Normal	15 – 50	1.2 – 3.9
	High	>50	>3.9
Feline	Low	<15	<1.2
	Normal	15 – 60	1.2 – 4.7
	High	>60	>4.7

TSH		mIU/L	ng/mL
Canine	Normal	0 – 37	0 – 0.6
	Abnormal	>37	>0.6
Feline	Normal	0 – 21	0 – 0.3
	Abnormal	>21	>0.3

D-Dimer (Canine and Feline)	ng/mL
Normal	0 - 250

Equine SAA	mg/L
Normal	<20

Feline SAA	mg/L
Normal	<8

Canine Cystatin C	mg/L
Normal	<1.2
Suspected Kidney Injury	1.2 – 1.5
Kidney Injury	>1.5

Feline Cystatin C	mg/L
Normal	<0.7
Suspected Kidney Injury	0.7 – 1.0
Kidney Injury	>1.0

Feline Troponin (Tnl)	ng/mL
Normal	<0.16
Suspicion of Myocardial Injury	0.16 – 0.25
High Risk of Myocardial Injury	>0.25