

Valores de Referencia Hematológicos-Bioquímicos en Pequeños Animales HCV - UCM

VALORES HEMATOLÓGICOS		
	Perro	Gato
Ht%	37-55	25-45
GR (millones μL)	5.5-8.5	5.0-10
GB (miles μL)	6-17	=
Hb (g/dl)	12-18	8-15
VCM	60-77	39-55
HCM (pg)	19.5-24.5	12.5-17.5
CCMH (g/dl)	32-36	30-36
Reticulocitos%	0-1.5	0.2-1.6
Neutrofilos banda / μL	0-300 (0.3%)	=
Neutrofilos segmentados / μL	3000-11500 (60-77%)	2500-12500 (35-75%)
Linfocitos/ μL	1000-4800 (12-30%)	1500-7000 (20-30%)
Monocitos/ μL	150-1350 (3-10%)	0-850 (1-4%)
Eosinofilos/ μL	100-1250 (2-10%)	0-1500 (2-12%)
Basofilos/ μL	raros	=
Plaquetas (miles μL)	180-500	300-800

VALORES BIOQUÍMICOS			
		Perro	Gato
Urea	mg/dl	54	82
BUN	mg/dl	10-25	17-30
Creatinina	mg/dl	< 1,8	< 1,8
Glucosa	mg/dl	60-110	70-150
GPT	U/I	M: 47-<67 ; H: 39-<55	44-59
GGT	U/I	<13	<13
GOT	U/I	19-<64	35-47
Fosfatasa alcalina			
Fosfatasa alcalina (termosensible)			
Ca	mg/dl	8.8-11.2	8.8-10.4
P	mg/dl	2.5-5.9	1.8-7.0
Na	meq/l	140-155mEq/L	146-158
K	meq/l	3.5-5.0	3.5-5.2
Cl	meq/l	105-125	114-126
Mg	mg/dl	1.8-3.0	1.9-2.28
Fe	$\mu\text{gr/dl}$	80-122	70-215
PT	G/dl	5.0-7.2	5-8
Albumina	G/dl	2.8-4.0	2.3-3.5
Globulinas	G/dl	3.0-4.7	2.6-5.0
Colesterol	mg/dl	100-265	87-171
Bilirrubina	mg/dl	Total: 0.1-0.6 Directa: 0-0.14 Indirecta: 0.07-0.60	Total: 0.1-0.6 Directa: 0-0.15 Indirecta: 0.09-0.20
TG	mg/dl	<109	<150
Insulina	$\mu\text{U/ml}$	10-54	13-117
T4basal		1.5-4.5	1.5-4.7
T4 post TSH		3.02-7.2	
TSH		<0.6	<0.6
t protrombina		6 –12 seg	
t trombina		7 – 10 seg	
t tromboplastina		12 22 seg	
Amoniaco	$\mu\text{mol/l}$	0-40	0-40
Lyme		Ig G < 1/40	IgM < 1/40
Moquillo		IgG < 1/320	IgM < 1/160

