

**Table 14 b: blood values in the Loridae**

English terms, English and German abbreviations	Unit	<i>Loris</i> Slender lorises	<i>Nycticebus pygmaeus</i> Lesser slow loris	<i>Nycticebus</i> Slow lorises	<i>Perodicticus</i> Pottos
Animals examined, number of samples		2 males, 1 female, Indian subspecies? One year in captivity <sup>68</sup> . 2 successive samples from one sick female, one sample from a healthy male from Sri Lanka, captive <sup>67</sup> . ISIS clinical pathology reference ranges as per July 1, 1996; animals from several zoos, numbers entered separately in this table under values <sup>61</sup> .	ISIS clinical pathology reference ranges as per July 1, 1996; animals from several zoos, numbers entered separately in this table under values <sup>61</sup> .	ISIS clinical pathology reference ranges as per July 1, 1996; animals from several zoos, numbers entered separately in this table under values <sup>61</sup> .	
<b>Red blood cells:</b>					
Morphology and outer appearance of red blood cells / erythrocytes		Mildly biconcave with spotty central pallor. Nonnucleated; occasionally nucleated cells discarding the pyknotic nucleus occur <sup>68</sup> . Anisocytosis: healthy male: +, sick female: -; ++. Polychromasia: ++ (all samples). Occasional baso stippling. H-J bodies: + (all samples) <sup>67</sup> . Definition, measuring method, remarks:			
R.B.C. <sup>68</sup> , R.B.C. count, erythrocyte count <sup>2</sup> , <sup>68</sup> , <sup>69</sup> , red blood corpuscle count, red blood cell count. <sup>61</sup>	millions / cubic mm <sup>68</sup> , <sup>69</sup> x 10 <sup>5</sup> /cubic mm <sup>2</sup> , (x 10 μ l) <sup>67</sup> .	Total count: male: 2.46 - 4.50, mean 3.67, female: 2.59 - 6.74, mean 3.94, mean species value: 3.94 millions / cubic mm <sup>68</sup> . Healthy male: 5.71, sick female: 6.5; 7.27 (x 10 μ l) <sup>67</sup> . 4.20 - 6.37, mean: 5.47 (n = 9, from 8 animals). <sup>61</sup>	3.31 - 11.10, mean: 6.21 (n = 21, from 14 animals). <sup>61</sup>	3.93 - 6.94, mean: 5.84 (n = 18, from 14 animals). <sup>61</sup>	
Nucleated red blood cell count <sup>61</sup> .		0 - 31, mean: 11 (n = 3, from 3 animals) <sup>61</sup> . Definition, measuring method, remarks:	1 - 2, mean: 1 (n = 6, from 6 animals) <sup>61</sup> .	0 - 13, mean: 2 (n = 10, from 9 animals) <sup>61</sup> .	
M.C.V. <sup>68</sup> , mean corpuscular volume <sup>68</sup> , erythrocyte volume <sup>69</sup>	cubic μ <sup>68</sup> , <sup>69</sup>	Male: 89.63 - 120.47, mean 108.52, female: 127.98 - 162.16, mean 147.33, mean species value: 125.15 cubic μ <sup>68</sup> . Healthy male: 77.1, sick female: - *; 60.8 (f) <sup>67</sup> . (* inadequate sample to provide accurate data) 71.4 - 83.5, mean: 78.9 (n = 9, from 8 animals) <sup>61</sup> . Definition, measuring method, remarks: mean corpuscular volume of erythrocytes. Calculated from the P.C.V. and R.B.C.	43.2 - 154.1, mean: 71.6 (n = 21, from 14 animals) <sup>61</sup> .	65.1 - 77.9, mean: 72.6 (n = 18, from 14 animals) <sup>61</sup> .	

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Mean red corpuscular diameter <sup>68</sup>		Male: 5.28 - 8.80, female: 5.28 - 8.80, mean value: 7.04 $\mu$ <sup>68</sup>			
Definition, measuring method, remarks: determined by measuring 100 cells in a fresh unstained blood smear <sup>68</sup>					
Mean corpuscular thickness <sup>68</sup>		Calculated mean value: 2.77 $\mu$ <sup>68</sup>			
Definition, measuring method, remarks: calculated from mean corpuscular volume and corpuscular diameter of erythrocyte cell <sup>68</sup>					
P.C.V. <sup>67</sup> , packed cell volume <sup>68</sup>	% <sup>67, 68</sup>	Male: 36.30 - 46.50, mean 41.67, female: 39.00 - 43.00, mean 41.32, mean species value: 41.50 % <sup>68</sup> . Healthy male: 44, sick female: - *; 39.5 % <sup>67</sup> . (* inadequate sample to provide accurate data)			
Definition, measuring method, remarks: Erythrocytes: done by micro hematocrit method <sup>68</sup>					
Haemoglobin <sup>2, 5</sup> , hemoglobin <sup>61</sup>	g/100ml <sup>2</sup>	Male: 9.80 - 16.20, mean 13.08, female: 9.60 - 14.40, mean 12.10, mean species value: 12.67 gm% <sup>68</sup> 11.6 - 16.9, mean: 15.1 (n =9, from 8 animals). <sup>61</sup>	8.6 - 23.0, mean: 15.6 (n = 20, from 13 animals) <sup>61</sup> .	9.2 - 17.5, mean: 13.9 (n = 40, from 30 animals). <sup>61</sup>	
Definition, measuring method, remarks:					
M.C.H., Hb <sub>E</sub> , mean corpuscular haemoglobin, erythrocyte hemoglobin content <sup>69</sup>	pg (10 <sup>-12</sup> g)	23.9 - 29.4, mean: 27.7 (n = 9, from 8 animals). <sup>61</sup>	16.6 - 31.4, mean: 26.0 (n = 20, from 13 animals) <sup>61</sup> .	20.6 - 28.1, mean: 24.6 (n = 18, from 14 animals). <sup>61</sup>	
Definition, measuring method, remarks: 10 x Haemoglobin (g/100 ml) divided by number of erythrocytes (10 <sup>6</sup> / $\mu$ l) in pg <sup>68</sup>					
Hemoglobin concentration <sup>68, 69</sup>	g / 100 ml blood <sup>69</sup> g / 100 ml erythrocytes <sup>69</sup>				
Definition, measuring method, remarks: Estimated using Sahli hemoglobinometer <sup>68</sup>					
Hb <sup>67</sup>	g/dl <sup>67</sup>	Healthy male: 16.3, sick female: 18.8; 16.2 (g/dl) <sup>67</sup> .			
Definition, measuring method, remarks:					
M.C.H.C.	% <sup>67</sup> g/l <sup>5</sup> gm% <sup>68</sup> g Hb/100 ml	Healthy male: 37, sick female: - *; 41 % <sup>67</sup> . (* inadequate sample to provide accurate data) 32.5 - 38.7, mean: 35.1 (n =9, from 8 animals). <sup>61</sup>	20.0 - 53.0, mean: 42.0 (n = 54, from 35 animals) <sup>61</sup> .	26.0 - 38.9, mean: 33.0 (n = 39, from 30 animals). <sup>61</sup>	
Definition, measuring method, remarks: mean haemoglobin concentration of erythrocyte cell; mean corpuscular haemoglobin concentration: 100 x Haemoglobin (g/100 ml) divided by haematocrit (%)					

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<b>Other blood cells, blood cells in general:</b>					
HK, HKT, hematocrit <sup>2, 61, 5, 1, 69</sup> , haematocrit, erythrocyte packed volume.	l / l <sup>2</sup> , % ml / 100 ml blood <sup>69</sup>	30.0 - 50.2, mean: 43.3 (n = 9, from 8 animals). <sup>61</sup>	24.9 - 51.0, mean: 42.1 (n = 21, from 14 animals) <sup>61</sup> .	25.0 - 38.0, mean: 35.5 (n = 11, from 6 animals). <sup>61</sup>	
Definition, measuring method, remarks: cellular part of entire blood volume Vol.% or Vol.% x 0,01 (Blood treated against coagulation, for instance with EDTA, centrifuged, volume of cellular parts determined)					
Haematocrit (l/l) divided by erythrocyte number	fl <sup>67, 5</sup>				
Definition, measuring method, remarks: divided by erythrocyte number Calculated from P.C.V. and R.B.C. total count values <sup>68</sup>					
Leukocytes	G / l <sup>2</sup>				
Definition, measuring method, remarks: <i>White blood cells</i> : granulocytes, lymphocytes, monocytes					
J, leukocyte index					
Definition, measuring method, remarks: % of neutrophilic granulocytes divided by % of lymphocytes					
Number of leukocytes <sup>2</sup> , total W.B.C., leukocyte count <sup>68</sup> . White blood cell count <sup>61</sup>	x 10 <sup>3</sup> / cubic mm <sup>2</sup> , (x 10 <sup>3</sup> μl) <sup>67</sup> , x 10 <sup>3</sup> /μl cubic mm <sup>68</sup> .	Male: 4.550 - 18.950, mean 11.476, female: 10.850 - 25.550, mean 18.541, mean species value: 14.738 / cubic mm <sup>68</sup> . Healthy male: 24000, sick female: 13700; 40200 (x 10 <sup>3</sup> μl) <sup>67</sup> . 8.910 (1 animal) <sup>61</sup>		3.190 - 17.6, mean: 9.618 (11 animals) <sup>61</sup> .	
Definition, measuring method, remarks:					
Reticulocyte count		Male: 45.390 - 101.140, mean 79.683, female: 33.600 - 96.650, mean 87.090, mean species value: 83.050 per cubic mm <sup>68</sup>		0.7 (1 animal) <sup>61</sup> .	
Definition, measuring method, remarks:					
Reticulocyte diameter		Mean diameter 9.5 μ			
Definition, measuring method, remarks:					
Myelocytes <sup>67, 5</sup>	% <sup>67</sup>	Sick female: -; 6 % <sup>67</sup> .			
Definition, measuring method, remarks: precursors of granulocytes normally in the bone marrow.					
Platelets <sup>68</sup> , platelet count <sup>68</sup> (= thrombocytes)	Count/μl	150 (n = 1) <sup>61</sup> .	134 - 781, mean: 440 (5 animals) <sup>61</sup> .	107 - 584, mean: 297 (4 animals) <sup>61</sup> .	
Definition, measuring method, remarks: Counting in special chamber in the microscope or automatically					

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<b>Differential hemogram:</b>					
Differential haemogram <sup>2</sup> Differential blood count	% <sup>2</sup>	Definition, measuring method, remarks: Result of counting 200 cells in a blood smear; counted: neutrophilic, eosinophilic and basophilic granulocytes, monocytes, lymphocytes, cells with pathological changes			
Total polymorph		Male: 21 - 34, mean 29, female: 17 – 50, mean 37, mean species value: 32 % <sup>68</sup>			
Segmented neutrophils <sup>61</sup> = normal		0.980 (n = 1). <sup>61</sup>		0.734 - 9.150, mean: 3.327 (n = 12, from 10 animals). <sup>61</sup>	
		Definition, measuring method, remarks: Show segmented nuclei in blood stain			
N <sup>2</sup> , neutrophils <sup>2</sup> , <sup>67</sup>	% <sup>67</sup>	Healthy male: 15, sick female: 17; 14 % <sup>67</sup> .			
		Definition, measuring method, remarks: Neutrophilic granulocytes (neutrophilic: cytoplasmic granulas show neutral stain in blood stain)			
Lymphocytes <sup>61</sup>		7.040 (n = 1). <sup>61</sup>		1.120 - 10.50, mean: 5.763 (n = 12, from 10 animals). <sup>61</sup>	
		Definition, measuring method, remarks: round basophilic nuclei in blood stain			
L <sup>2</sup> , Total lymphocyte count <sup>68</sup>	%	Male: 63 - 77, mean 68, female: 40 - 77, mean 58, mean species value: 64 % <sup>68</sup> Healthy male: 81, sick female: 74; 75 % <sup>67</sup> .			
		Definition, measuring method, remarks: round basophilic nuclei in blood stain			
Small lymphocyte count <sup>68</sup>		Male: 57 - 73, mean 65, female: 40 - 74, mean 55, mean species value: 65 % <sup>68</sup> .			
		Definition, measuring method, remarks: Containing little cytoplasm			
Large lymphocyte count <sup>68</sup>		Male: 10 - 11, mean 3, female: 0 - 7, mean 3, mean species value: 3 % <sup>68</sup>			
		Definition, measuring method, remarks: Containing larger amount of cytoplasm			
M <sup>2</sup> , monocytes <sup>2</sup>	% <sup>67</sup>	Male: 0 - 67, mean 1, female: 1 - 5, mean 2, mean species value: 2 % <sup>68</sup> Sick female: 2; 1 % <sup>67</sup> . 0.0000 (n = 1). <sup>61</sup>		0.000 - 0.096, mean: 0.039 (n = 10, from 9 animals). <sup>61</sup>	
		Definition, measuring method, remarks: Largest mononuclear white blood cells with U-shaped nuclei			
E <sup>2</sup> , eosinophils (eosinophilic granulocytes) <sup>2</sup> , <sup>67</sup>	% <sup>67</sup>	Male: 0 - 4, mean 2, female: 1 - 5, mean 3, mean species value: 2 % <sup>68</sup> Healthy male: 4, sick female: 7; 2 % <sup>67</sup> . 0.0001 (n = 1). <sup>61</sup>		0.000 - 0.099, mean: 0.020 (n = 5, from 5 animals). <sup>61</sup>	
		Definition, measuring method, remarks: Granulocytes with eosinic cytoplasmatic granulas in blood stain			

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B <sup>2</sup> , basophilic granulocytes <sup>2</sup>		Male: 0 - 1, female: 0 - 2 % <sup>68</sup>			
Definition, measuring method, remarks: Granulocytes with basophilic cytoplasmatic granulas in blood stain					
<b>Serum<sup>1</sup>, clinical-chemical data<sup>2</sup>:</b>					
Albumin <sup>2</sup>	g / dl <sup>2</sup>	4.1 (n = 1). <sup>61</sup>	2.4 - 4.6, mean: 3.6 (n = 5, from 5 animals). <sup>61</sup>	2.9 - 4.2, mean: 3.5 (n = 14, from 11 animals). <sup>61</sup>	
Definition, measuring method, remarks: colorimetry <sup>61</sup> .					
Alanine aminotransferase <sup>61</sup>		48 - 79, mean: 64 (n = 4, from 4 animals). <sup>61</sup>	45 - 207, mean: 89 (n = 15, from 11 animals). <sup>61</sup>	25 - 539, mean: 96 (n = 29, from 23 animals). <sup>61</sup>	
Definition, measuring method, remarks:					
AP, Alkaline phosphatase <sup>61</sup>	Units <sup>2</sup>		53 - 135, mean: 88 (n = 9, from 7 animals). <sup>61</sup>	81 - 518, mean: 196 (n = 29, from 23 animals). <sup>61</sup>	
Definition, measuring method, remarks: Colorimetric; important in hepato-biliar and bone alterations					
α-Amylase <sup>61</sup>	Units/l		542 - 598, mean: 570 (n = 2, from 2 animals). <sup>61</sup>	1204 - 1884, mean: 1573 (n = 5, from 5 animals). <sup>61</sup>	
Definition, measuring method, remarks: Colometric; important in acute pancreatitis					
Anorg. phosphates <sup>1</sup>					
Definition, measuring method, remarks: Colorimetric; important in bone fractures, acromegaly, kidney insufficiency and hypervitaminosis D, rickets					
Aspartate aminotransferase <sup>61</sup>		33 - 76, mean: 47 (n = 5, from 5 animals). <sup>61</sup>	48 - 148, mean: 101 (n = 14, from 11 animals). <sup>61</sup>	83 - 226, mean: 116 (n = 19, from 16 animals). <sup>61</sup>	
Definition, measuring method, remarks:					
Bicarbonate <sup>61</sup>				19.0 - 28.0, mean: 22.3 (n = 3, from 3 animals). <sup>61</sup>	
Definition, measuring method, remarks:					
Bilirubin <sup>1</sup>	mg / dl <sup>2</sup>				
Definition, measuring method, remarks:					
Total bilirubin <sup>61</sup>	mg/100 ml	0.2 - 0.5, mean: 0.3 (n = 6, from 5 animals). <sup>61</sup>	0.1 - 0.6, mean: 0.3 (n = 9, from 7 animals). <sup>61</sup>	0.0 - 0.8, mean: 0.2 (n = 21, from 17 animals). <sup>61</sup>	
Definition, measuring method, remarks: colorimetric important in icterus					
Blood urea nitrogen <sup>61</sup> , urea <sup>2</sup>	mg % <sup>2</sup>	27 - 47, mean: 39 (n = 7, from 6 animals). <sup>61</sup>	14 - 45, mean: 25 (n = 17, from 12 animals). <sup>61</sup>	5 - 34, mean: 16 (n = 31, from 24 animals). <sup>61</sup>	
	mmol / l <sup>2</sup>				
Definition, measuring method, remarks: enzymatic; improtant in kidney alterations					
Calcium <sup>2</sup>	mg % <sup>2</sup>	10.0 (n = 1). <sup>61</sup>	7.8 - 11.8, mean: 10.2 (n = 10, from 8 animals). <sup>61</sup>	7.7 - 13.8, mean: 10.1 (n = 28, from 22 animals). <sup>61</sup>	
	mmol/l <sup>2</sup>				
Definition, measuring method, remarks: important in vitamin D-deficiency, kidney insufficiency, osteoporosis, malabsorption, hypoparathyroidism, tetany					
Carbon dioxide <sup>61</sup>		24.0 (n = 1). <sup>61</sup>	21.0 - 23.0, mean: 22.0 (n = 3, from 3 animals). <sup>61</sup>	16.0 - 28.0, mean: 20.6 (n = 10, from 7 animals). <sup>61</sup>	
Definition, measuring method, remarks:					
Chloride <sup>1, 61</sup>		111 - 114, mean: 113 (n = 2, from 2 animals). <sup>61</sup>	101 - 109, mean: 105 (n = 4, from 4 animals). <sup>61</sup>	98 - 124, mean: 109 (n = 24, from 19 animals). <sup>61</sup>	
Definition, measuring method, remarks:					

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Cholesterol, cholesterin <sup>1</sup>	mg / dl <sup>2</sup>	215 - 241, mean: 228 (n = 2, from 2 animals). <sup>61</sup>	233 - 379, mean: 302 (n = 10, from 8 animals). <sup>61</sup>	0 - 810, mean: 417 (n = 22, from 17 animals). <sup>61</sup>	
Definition, measuring method, remarks: Encymatic; important in diabetis mellitus, nephrotic syndrome, liver alterations, hypothyreosis.					
Creatinine <sup>1</sup> , <sup>61</sup>	mg / dl <sup>2</sup>	0.3 - 0.4, mean: 0.3 (n = 2, from 2 animals). <sup>61</sup>	0.3 - 0.4, mean: 0.3 (n = 5, from 5 animals). <sup>61</sup>	0.1 - 2.5, mean: 0.7 (n = 29, from 22 animals). <sup>61</sup>	
Definition, measuring method, remarks: colorimetric; important for diagnosis of kidney function					
Creatine phosphokinase <sup>61</sup>	mg / dl <sup>2</sup>		43 - 360, mean: 138 (n = 4, from 4 animals). <sup>61</sup>	17 - 108, mean: 42 (n =6, from 6 animals). <sup>61</sup>	
Definition, measuring method, remarks: colorimetric; important in muscle alterations					
Gamma glutamyltransferase <sup>61</sup>	Units/l		19 - 91, mean: 47 (n = 9, from 7 animals). <sup>61</sup>	10 - 30, mean: 25 (n = 7, from 7 animals). <sup>61</sup>	
Definition, measuring method, remarks: colorimetric; important diagnostic parameter for liver and bile function					
Globulin <sup>61</sup>		2.4 (n = 1). <sup>61</sup>	2.6 - 3.4, mean: 3.0 (n = 5, from 5 animals). <sup>61</sup>	2.3 - 5.2, mean: 4.1 (n = 13, from 10 animals). <sup>61</sup>	
Definition, measuring method, remarks: colorimetry <sup>61</sup> . Important in chronic inflammation; loss of water					
Glucose <sup>2</sup>	mg % <sup>2</sup>	103 - 264, mean: 182 (n = 7, from 6 animals). <sup>61</sup>	102 - 422, mean: 181 (n = 15, from 11 animals). <sup>61</sup>	54 - 245, mean: 121 (n = 34, from 25 animals). <sup>61</sup>	
	mmol/l <sup>2</sup>				
	mg / dl <sup>2</sup>				
Definition, measuring method, remarks: important in diabetis mellitus, pancreatitis, cushing syndrome, exciting					
GOT <sup>1</sup>	U/l				
Definition, measuring method, remarks: important in diagnosis of liver and heart					
Iron <sup>61</sup>				161 - 216, mean: 190 (n = 4, from 4 animals). <sup>61</sup>	
Definition, measuring method, remarks: of diagnostic value in anemia, infections, liver damage (acute hepatitis)					
Lactate dehydrogenase <sup>61</sup>	U/l		95 - 180, mean: 137 (n = 4, from 4 animals). <sup>61</sup>	117 - 1092, mean: 304 (n = 11, from 11 animals). <sup>61</sup>	
Definition, measuring method, remarks: of diagnostic value in alterations in the liver, blood, muscles and tumors					
Lipase <sup>61</sup>	U/l			42 (n = 1). <sup>61</sup>	
Definition, measuring method, remarks: specific for pancreas					
Magnesium <sup>61</sup>			2.70 - 3.50, mean: 3.10 (n = 2, from 2 animals). <sup>61</sup>		
Definition, measuring method, remarks:					
Phosphorus <sup>2</sup>	mg % <sup>2</sup>	3.9 (n = 1). <sup>61</sup>	4.2 - 8.9, mean: 6.1 (n = 4, from 4 animals). <sup>61</sup>	1.4 - 10.4, mean: 4.1 (n = 26, from 20 animals). <sup>61</sup>	
See anorg. Phosphat. (above)	mmol/l <sup>2</sup>				
Definition, measuring method, remarks:					
Potassium <sup>2</sup>	mmol/l mÄq/l <sup>2</sup>	4.0 (n = 1). <sup>61</sup>	3.0 - 4.4, mean: 3.9 (n = 4, from 4 animals). <sup>61</sup>	2.5 - 5.8, mean: 4.0 (n = 26, from 21 animals). <sup>61</sup>	
Definition, measuring method, remarks:					
Sodium <sup>1</sup>	mEq / dl <sup>2</sup>	147 - 148, mean: 148 (n = 2, from 2 animals). <sup>61</sup>	142 - 144, mean: 143 (n = 4, from 4 animals). <sup>61</sup>	138 - 168, mean: 148 (n = 26, from 21 animals). <sup>61</sup>	

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Definition, measuring method, remarks:					
Total protein <sup>61</sup>		5.5 - 7.0, mean: 6.1 (n = 6, from 5 animals). <sup>61</sup>	4.8 - 7.6, mean: 6.5 (n = 16, from 11 animals). <sup>61</sup>	4.8 - 8.9, mean: 7.2 (n = 23, from 19 animals). <sup>61</sup>	
Definition, measuring method, remarks: colorimetry <sup>61</sup> . Consists of albumin and globulin.					
Triglyceride <sup>61</sup>			19 - 150, mean: 79 (n = 10, from 8 animals). <sup>61</sup>	90 - 1631, mean: 441 (n = 10, from 10 animals). <sup>61</sup>	
Definition, measuring method, remarks:					
Uric acid <sup>61</sup>		1.4 - 2.1, mean: 1.8 (n = 2, from 2 animals). <sup>61</sup>	0.9 - 2.3, mean: 1.5 (n = 6, from 5 animals). <sup>61</sup>	0.8 - 3.8, mean: 14 (n = 14, from 14 animals). <sup>61</sup>	
Definition, measuring method, remarks:					
<b>Other:</b>					
Band N <sup>67</sup>	% <sup>67</sup>	Sick female: -; 2 % <sup>67</sup> .			
Definition, measuring method, remarks:					
Neutrophilic bands <sup>61</sup>			0.050 - 0.250, mean: 0.150 (n = 2, from 2 animals). <sup>61</sup>		
Definition, measuring method, remarks:					