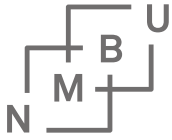


ANALYSE	ENHET	HUND
ENZYMER		
ALT	U/L	0-80
Amy	U/L	0-1050
AP	U/L	0-90
AST	U/L	0-40
CK	U/L	0-200
GD	U/L	0-8
GGT	U/L	0-11
LD	U/L	0-310
Lip	U/L	0-150
METABOLITTER		
Alb	g/L	32-44
A:G	—	
Tbili	µmol/L	0-7
Dbili	µmol/L	0-3
FFS	mmol/L	0,2-1,5
Fruk	µmol/L	250-315
GS	µmol/L	0-10
GS (2 t)	µmol/L	<25
Glob	g/L	22-31
Glu	mmol/L	3,6-6,6
β-HBA	mmol/L	0-0,1
Kol	mmol/L	3,4-10,0
Kreat	µmol/L	65-110
Tprot	g/L	54-75
TG	mmol/L	0,2-1,6
Urea	mmol/L	3,5-7,2
UA	µmol/L	4-24
MINERALER		
P	mmol/L	0,9-2,0
Fe	µmol/L	15-43
K	mmol/L	3,7-5,8
Ca	mmol/L	2,2-2,9
Cl	mmol/L	99-115
Mg	mmol/L	0,7-1,0
Na	mmol/L	140-154
Na/K	—	>27
Zn	µmol/L	10-20

Sentrallaboratoriet



NMBU Veterinærhøgskolen
Postboks 5003, 1432 Ås
Tlf. (+47) 67 23 20 20
www.sentrallaboratoriet.no

Referanseområder
Sports- og familiedyr
HUND

ANALYSE	ENHET	HUND
HORMONER		
TT4	nmol/L	16–46
FT4	pmol/L	7–45
Canine TSH	µg/L	0–0,45
Cortisol	nmol/L	20–250
Lavdose hemming	nmol/L	<30
ACTH stimulering	nmol/L	200–470
HEMATOLOGI		
WBC	$\times 10^9/L$	6,0–18,0
RBC	$\times 10^{12}/L$	5,1–8,5
HGB	g/L	120–180
HCT	L/L	0,35–0,55
MCV	fL	62–76
MCHC	g/L	320–360
RDW	%	11–16
PLT	$\times 10^9/L$	180–500
MPV	fL	5,5–8,5
Neutrofile	$\times 10^9/L$	3,6–13,0
Lymfocytter	$\times 10^9/L$	0,8–5,8
Monocytter	$\times 10^9/L$	0–1,6
Eosinofile	$\times 10^9/L$	0–1,8
Basofile	$\times 10^9/L$	0–0,4
LUC	$\times 10^9/L$	0–1,5
ANDRE		
TLI	µg/L	2,5–35
VitB ₁₂	pmol/L	135–670
Folat	nmol/L	15–45