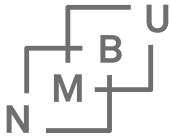


Veterinærhøgskolens laboratoriediagnostikk

Rekvisisjon for klinisk patologi
(tidligere Sentrallaboratoriet)



Tlf. (+47) 67 23 20 20
nmbu.no/vetlab

Veterinær				Vet.nr.					X			
Klinikk												
Faktura e-post				Org.nr								
Adresse												
E-post												
Tlf				Mobil								
Eier												
Art	Rase			Født					Navn			
Jnr	Prøvemateriale *					Kjønn		Prøvetakingsdato				
Anamnese/Prøvetaking/Medisinerings												
Profiler [Serum + EDTA]		Hematologi [EDTA + Blodutstryk]			Enzymer [Serum]			Mineraler [Serum]				
<input type="checkbox"/> Hund (stor) <input type="checkbox"/> Hund (liten) <input type="checkbox"/> Katt (stor) <input type="checkbox"/> Katt (liten) <input type="checkbox"/> Hest (utredning stor) <input type="checkbox"/> Hest (utredning liten) <input type="checkbox"/> Hest (trening) <input type="checkbox"/> Hest (metabolsk syndrom) <input type="checkbox"/> Ku-Sau-Geit (stor) <input type="checkbox"/> Ku-Sau-Geit (liten) <input type="checkbox"/> Gris (stor) <input type="checkbox"/> Gris (liten) <input type="checkbox"/> Inflammasjon (hest/katt) <input type="checkbox"/> Inflammasjon (hund/gris)		<input type="checkbox"/> Hematologi med diff.telling og morfologisk undersøkelse Metabolitter [Serum] <input type="checkbox"/> Albumin <input type="checkbox"/> T bilirubin <input type="checkbox"/> Frie fettsyrer <input type="checkbox"/> Fruktosamin <input type="checkbox"/> Gallesyrer <input type="checkbox"/> Gallesyretest 0t,2t <input type="checkbox"/> Globuliner <input type="checkbox"/> Glukose <input type="checkbox"/> β-HBA			<input type="checkbox"/> Kolesterol <input type="checkbox"/> T protein <input type="checkbox"/> Triglyserider <input type="checkbox"/> Urea <input type="checkbox"/> Urinsyre			<input type="checkbox"/> ALT <input type="checkbox"/> Amylase <input type="checkbox"/> AP <input type="checkbox"/> AP-varmebehandlet <input type="checkbox"/> AST <input type="checkbox"/> CK <input type="checkbox"/> GD <input type="checkbox"/> GGT <input type="checkbox"/> LD <input type="checkbox"/> Lipase			<input type="checkbox"/> P <input type="checkbox"/> Fe <input type="checkbox"/> K <input type="checkbox"/> Ca <input type="checkbox"/> Cl <input type="checkbox"/> Cu <input type="checkbox"/> Mg <input type="checkbox"/> Na	
Profiler [Serum]		Endokrinologi [Serum]			Andre [Serum]			Urinalyser				
<input type="checkbox"/> Nyrer <input type="checkbox"/> Lever <input type="checkbox"/> Pancreas <input type="checkbox"/> Pancreas m/TLI (hund) <input type="checkbox"/> Vit B ₁₂ -Folat-TLI (hund) <input type="checkbox"/> Gastro-Intest. status <input type="checkbox"/> El. status-Væskebal. <input type="checkbox"/> Diabetes <input type="checkbox"/> Thyroidea (hund/katt) <input type="checkbox"/> ThyroideaTSH (hund/katt)		<input type="checkbox"/> Progesteron <input type="checkbox"/> Cortisol <input type="checkbox"/> ACTH-stimulering 0t,1t <input type="checkbox"/> Dexameth.hemming 0t,4t,8t <input type="checkbox"/> Dexameth.hemming 0t,8t <input type="checkbox"/> TT4 <input type="checkbox"/> FT4 (hund/katt) <input type="checkbox"/> TSH (hund/katt) <input type="checkbox"/> TgAA (hund) <input type="checkbox"/> Insulin (hest) <input type="checkbox"/> ACTH (hest) [EDTA-Plasma]			<input type="checkbox"/> Serum protein-elektroforese (SPE) <input type="checkbox"/> Osmolalitet <input type="checkbox"/> TLI (hund) <input type="checkbox"/> Vit B ₁₂ (hund) <input type="checkbox"/> Folat (hund)			<input type="checkbox"/> U-Konkrement <input type="checkbox"/> U-Protein <input type="checkbox"/> U-Kreatinin <input type="checkbox"/> U-Prot/U-Kreat				
					Akutfase proteiner [Serum]							
					<input type="checkbox"/> CRP (hund/gris) <input type="checkbox"/> SAA (hest/katt) <input type="checkbox"/> Fibrinogen [Na-citrat 3,2 %]							