



Clinical Pathology Laboratory

Price list from 2025-01-15 for clinical samples

All prices are in SEK.

Hematology

Leukocytes incl. manual differential count (diff)	435:-
Hematology package (B-Hb, B-Htc, B-WBC+ diff)	490:-
Anemia package (B-Hb, B-Htc, B-RBC, MCV, MCHC, reticulocytes, B-WBC+diff)	640:-
<i>Differential count includes manual assessment under a microscope</i>	

B-Hb, B-Htc, B-RBC, B-WBC (single)	125:-/a piece
B-thrombocytes	180:-
B-reticulocytes	190:-

Clinical Pathology

Biochemistry panel dog small	630:-
Biochemistry panel dog medium	830:-
Biochemistry panel dog large	950:-
Biochemistry panel cat small	725:-
Biochemistry panel cat medium	880:-
Biochemistry panel cat large	950:-

Biochemistry panel horse small	570:-
Biochemistry panel horse medium	760:-
Biochemistry panel horse large	830:-

Biochemistry panel cattle	570:-
Biochemistry panel rabbit	700:-

Kidney dog	580:-
Kidney other	495:-
Liver profile dog/cat	540:-
ALAT	100:-
Albumin	110:-
ALP	100:-
Amylase	100:-
ASAT	100:-
Bilirubin, total	100:-
CK	100:-
Cystatin C	160:-
Electrolytes (Na, K, Cl)	240:-
Phosphate	100:-
Fructosamine	160:-
Bile acids	160:-
Bile acids challenge testing, before and after test	250:-
GLDH	100:-
Glucose	100:-
GT	110:-
Iron	100:-
Calcium	100:-
Potassium	100:-
Chloride	100:-
Cholesterol	100:-
Creatinine	100:-
Lipase	115:-
Magnesium	100:-
Sodium	100:-
cPL (dog) quantitative test	510:-
fPL (cat) quantitative test	510:-
Protein	100:-
TIBC + iron	280:-
Triglycerides	100:-
Blood urea nitrogen	100:-
Zink	240:-
CRP	210:-
SAA	280:-
Fibrinogen	210:-
Electrophoresis (incl. protein)	600:-

Hemostasis

PT	400:-
APTT	400:-

Urinary sample

Urinary sample (specific gravity + dipstick + sediment)	420:-
U-protein/U-creatinine quota	295:-
Urine density	130:-
Cystatin C in urine	190:-
Urine glucose	110:-

Cytology and transcellular fluid (synovial, peritoneal and pleural fluid, CSF)

Cytology (1–2 structures*)	785:-
Extended cytology (> 2 structures)	1180:-
Transcellular fluid WBC + diff + protein	710:-
2 Transcellular fluid WBC +diff + protein	1075:-
Leukocytes in BAL + diff	845:-
2 Leukocytes in BAL + diff	1215:-
Bone marrow cytology	965:-
Bone marrow histopathology	1175:-
Bone marrow package (cytology + histopathology)	2070:-
Cerebrospinal sample (RBC + LPK + WBC + protein)	720:-

Endocrinology

Tot T ₄	275:-
Free T ₄	270:-
TSH	310:-
TgAA	550:-
Tot T ₄ + TSH	460:-
2 Tot T ₄ + TSH (sample before and 3-6 h after treatment)	670:-
Free T ₄ + Tot T ₄ + TSH	670:-
Free T ₄ + Tot T ₄ + TSH + TgAA	1015:-
Cortisol 1 sample	270:-
ACTH in EDTA plasma	495:-
ACTH stimulation	415:-
Dexamethasone suppression test, 2 samples	415:-
Dexamethasone suppression test, 3 samples	560:-
Dexamethasone suppression test, 4 samples	690:-
Urine cortisol/urine creatinine quota, 1 sample	365:-
Urine cortisol/urine creatinine quota, 2 samples	595:-
Urine cortisol/urine creatinine quota, 3 samples	795:-
Progesterone	385:-
Estrone sulfate	725:-
eCG	635:-
LH	685:-
AMH, anti-Mülleriskit hormone	1120:-
Insulin	495:-
IGF-I	1195:-
OGTT (insulin)	495:-
OGTT (insulin + glucose)	570:-
OGTT (insulin) before and after sample	830:-
OGTT (insulin + glucose) before and after sample	845:-
Feeding test (insulin)	495:-
Feeding test (insulin + glucose)	570:-
Feeding test (insulin) before and after sample	830:-
Feeding test (insulin + glucose) before and after sample	845:-
Feeding test (insulin) before and 2 after samples	1245:-
Feeding test (insulin +glucose) before and 2 after samples	1300:-
Liver analysis EMS horse (GLDH, GT, triglycerides)	175:-

Other

ANA	750:-
Coombs test (DAT)	725:-
Phenobarbital	320:-
Folic acid	360:-
TLI	380:-
Troponin I	380:-
B12	290:-
B12 + Folic acid	560:-
B12 + Folic acid syra + TLI	895:-

* When sampling lymph nodes, up to 6 lymph nodes are counted as one structure