

# Submission form

## Small Mammals and Birds

Account No

# LABOKLIN

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Business hours: Mon - Fri: :00 D P- :00 S P

Clinic address:  
(Practice stamp or block letters)

- Sample:
- Whole blood
  - Serum
  - Plasma
  - Urine / uroliths
  - Faeces
  - Skin
  - Swab
  - Aspirate

Owner's address:

Your personal data will be used to process your order according to our terms for the use of data.

You can find these terms as well as information on your rights at [KWWSV](#) [ODERNOLQ](#) [FR](#) [XN](#) [SL](#)

VAT-No.: \_\_\_\_\_

Fax/Email: \_\_\_\_\_

Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
Town / City: \_\_\_\_\_  
Postal code: \_\_\_\_\_ (Signature)  
Email: \_\_\_\_\_  
Tel.: \_\_\_\_\_

5 HSR WIDQJNF IPE 3RVW  3KRQH  ( PDLO

Small mammal  Bird

Species: \_\_\_\_\_

Name: \_\_\_\_\_

Chip-/Ring- No.: \_\_\_\_\_

Sex:  F  M  FN  MN

Date of birth: \_\_\_\_\_

Sample quality:  Haemolytic  Lipaemic  Icteric  Centrifuged  Cooled/Frozen

Date of sampling: \_\_\_\_\_ Follow-up to previous lab No.: \_\_\_\_\_

Profiles	£ (Ex VAT)	Bacteriology/Mycology Swabs / Aspirates	£ (Ex VAT)	Faecal Profiles	£ (Ex VAT)
<b>1013 Small Mammal Screening (small) (Rab, GP, Rt, Ms, Ha, Fr, Hh) + Blood Count</b> (urea, crea, ALT, GLDH, protein)	HP,S/0,4ml 15.95 BS+HB,EB/0,5ml 23.65	<b>156 Bacteriology + Mycology</b> <b>1081 Bacteriology + Anaerobes</b> <b>150 Bacteriology Aerobes</b> <b>165 Bacteriology Anaerobes</b> <b>2151 Mycology</b>	TM,GW 38.50 TM,GW 48.40 TM,GW 26.40 TM,GW 26.40 TM,GW 24.20	<b>2166 Avian Faecal Profile</b> (bacteriology incl. salmonella, mycology, endoparasites)	49.50
<b>1004 Small Mammal Screening (large) (Rab, GP, Rt, Ms, Ha, Fr, Hh) + Blood Count</b> (AP, GLDH, y-GT, ALT, AST, bili, bile acids, glucose, fructosamine, trigly, CK, protein, urea, crea, PO4, Ca, Na, K, Cl)	HP,S/0,7ml 25.30 BS+HB,EB/0,5ml 33.00	Location sampled: _____ <b>157 Skin / Hair / Feathers</b> <b>156 Bacteriology + Mycology + Ectoparasites</b> <b>150 Bacteriology + Mycology</b> <b>151 Bacteriology Aerobes</b> <b>2109 Mycology</b> (dermatophytes and yeasts) <b>174 Trichogram / Pennogram</b> <b>8489 Ectoparasites</b> <b>174 Dermatophytes (PCR)</b> (incl. species diff.)	HA,HT,F+TM 59.40 HA,HT,F+TM 48.40 HA,HT,F,FM 26.40 HA,HT,F 26.40 HA,F 27.50 HA,HT, F 18.15 HA,HT,K 41.80	<b>2175 Pigeon Faecal Profile</b> (salmonella, endoparasites) <b>2170 Rodent and Rabbit Faecal Profile</b> (bacteriology incl. salmonella, mycology incl. Cyniclomyces guttulatus, endoparasites) <b>1177 Ferret Faecal Profile</b> (bacteriology incl. salmonella, mycology, endoparasites, Giardia sp. antigen EIA)	27.50 49.50 61.60
<b>1104 Small Mammal Screening (large) + T4 (GP) + Blood Count</b> <b>1047 E. cucinuli Profile (Rab) + Blood Count</b> (E. cucinuli IgG & IgM, Serum Protein Electrophoresis) <b>1086 E. cucinuli Profile (large) (Rab) + Blood Count</b> (Small Mammal Screening (large) + E. cucinuli Profile)	HP,S/0,7ml 30.80 BS+HB,EB/0,5ml 38.50 HP,S/0,5ml 52.25 BS+HB,EB/0,5ml 59.95 HP,S/1ml 72.60 BS+HB,EB/0,5ml 80.30	<b>725 Antibiogram Aerobes</b> <b>727 Antibiogram Anaerobes</b> <b>1919 Antimycogram Yeasts</b> <b>1071 Aromatogram Bacteria</b> <b>1072 Aromatogram Yeasts</b>	22.00 27.50 28.60 31.90 31.90	<b>149 Endoparasitology</b> <b>149 Endoparasites</b> (flotation and S.A.F.C.) <b>87 Ferret and Chinchilla Parasite Profile</b> (endoparasites, Giardia sp. antigen EIA) <b>89 Hedgehog Parasite Profile</b> (endoparasites, Baermann Test (lungworm larvae)) <b>585 Baermann Test</b> (lungworm larvae) <b>187 Cryptosporidia Ag EIA</b> (mammals) <b>185 Giardia sp. Antigen EIA</b>	21.45 38.50 29.15 19.80 25.30 25.30
<b>2404 Ferret Screening + Blood Count</b> (glucose, fructosamine, trigly, ALT, GLDH, AST, CK, protein, albumin, globulin, alb/glob ratio, urea, crea) <b>1044 Wild hedgehog Profile + Blood Count</b> (urea, crea, ALT, GLDH, protein, endoparasites, Baermann Test (lungworm larvae)) <b>1100 Avian Screening</b> (LDH, AST, α-amylase, uric acid, bile acids, cholinesterase, CK, protein, trigly, chol, GLDH, Na, K, Ca, PO4)	HP,S/0,5ml 18.15 BS+HB,EB/0,5ml 25.85 HP,S/0,4ml+FA 38.50 BS+HB,EB/0,5ml 46.20 HP,S/0,4ml 26.40	<b>202 Pathology</b> <b>201 Histopathology</b> (tumours (up to 2 sites), skin punches, organ biopsies up to 3 sites) <b>2209 Histopathology requiring increased effort</b> (entire organs, organ biopsies up to 6 organs) <b>204 Cytology</b> (1 site: up to 4 smears) <b>2604 Cytology requiring increased effort</b> (1 site: 5-6 smears, 2 sites up to 4 smears each)	69.30 94.60 58.30 82.50	<b>162 Single Determinations</b> <b>188 Campylobacter</b> <b>2176 Cl. perfringens enterotoxin (EIA) (Rab)</b> <b>2176 Macrorhabdus ornithogaster (B)</b> (microscopical) <b>168 Yersinia</b> <b>175 Salmonella</b> <b>2177 Mycobacteria</b> (microscopic detection of acid fast rods) <b>Serological Differentiation</b> (if necessary in addition to bacteriological testing)	26.40 28.60 17.60 26.40 26.40 24.20 12.10
<b>35 Haematology</b> <b>Blood Count, large</b> (incl. diff. + reticulocytes) <b>Bird</b> <b>1010 Leukogram</b> <b>215 Blood Smear, Cytolog.</b>	BS+EB,HB/0,5ml 19.80 BS+HB/0,5ml 27.50 BS+EB,HB/0,5ml 18.70 BS+EB/0,5ml 31.90				

If sample volume is insufficient for all requested tests, please include (in order)

Further requests: \_\_\_\_\_

We are at your disposal - Feel free to call us!

Sample material: A=swab (without medium for PCR) AM=abort mat., AS=ascites, BAL=bronchoalveolar lavage, BS=blood smear, CB=citrate blood, CP=citrate plasma, E=eggs, EB=EDTA blood, EP=EDTA plasma, F=feather, FA=faeces, FG=fluid, FGW=formalin-fixed tissue, GW=tissue, H=urine, HA=hairs, HB=heparin blood, HP=heparin plasma, HT=skin, K=scab, KM=bone marrow, L=liver, Ln=lymph node, LQ=CSF, M=spleen, MH=morning urine, NaFB=sodium-fluorid blood, NSP=nasal flush, OT=specimen slide, S=serum, SP=sperm, SV=synovia, S.A.F.C.=sodium acetate-acetic-acid-formalin, TM=swab with medium, TSP=tracheal lavage, V=vomit, Z=tick., \*partner lab, !cooled  
Animal species: B=bird, P=poultry, SM=small mammals, Rab=rabbit, GP=guinea pig, Rt=rat, Ms=mouse, Ha=hamster, Fr=ferret, Hh=hedgehog

