

Submission form

Pathology

LABOKLIN

LABOR FÜR KLINISCHE DIAGNOSTIK GMBH & CO. KG

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Customer-No. / Barcode

Business hours: Mon - Fri: 8:00 - 19:00 h, Sat: 9:00 - 13:00 h

Clinic address:
(Practice stamp or block letters)

Sample:
☐ Biopsy
☐ Tumour
☐ Organ
☐ Aspirate
☐ Cytol. slide
location:

Owner's address:

Name:

First name:

Street:

Zipcode/city:

Fax/Email:

Tel:

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 <http://laboklin.com/dataprotection>.

Owner's signature

VAT-No:

Fax/Email:

Date and practice signature:

☐ Courier

☐ Dog

☐ Cat

☐ Horse

☐ Other:

Name:

Sex:

☐ F

☐ M

☐ F.N.

☐ M.N.

Breed:

Patient-ID:

Date of sampling:

Follow-up to previous lab No.:

Date of birth:

Histology / Immunohistology

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- 201 Histopathology (per clinical question)** FGW **71.50**
(tumours (up to 2 sites), skin punches, uterus biopsies, organ biopsies up to three sites)
- 2209 Histopathology Requiring Increased Effort** FGW **107.80**
(e.g. toe, entire organs (e.g. spleen, testicle), 3-5 mammary complexes, biopsies from 4-6 organs, detailed assessment of surgical margins)
- 209 Immunohistology** **127.60**
following histopathology e.g.:
- CD3/CD20 (lymphoma)
- c-kit, Ki-67 (mast cell tumour)
- tumour differentiation (cytokeratin, melan A, NSE among others)
- 261 Endometrial Biopsy + Reproductive Health** TM+FGW **95.70**
+ Mycology (mare)

Additional Tests

- 8418 Lymphocyte Clonality (PARR) (dog, cat)** FGW,OT,FG,EB **162.80**
- 8675 BRAF Mutation (V595E) (dog)** FGW,OT,HSD **93.50**
- 518 BRAF Comp. (V595E + 2 CNA) (dog)** FGW,OT,HSD **209.00**
- 8199 c-kit Mutation (sequencing) (dog)** FGW,OT **217.80**
- 9986 Molecular Genetic Tumour Panel (dog)** 15 OT,FGW **984.50**
(SearchLight DNA®)
(incl. sample preparation and transport)

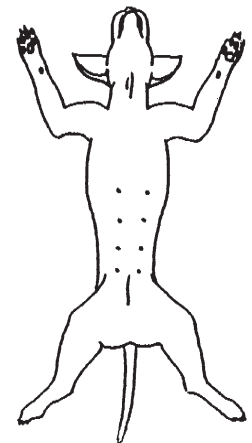
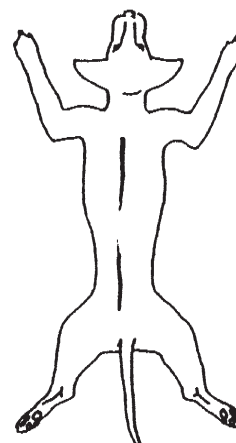
Medical History / Requests

List of Differential Diagnoses

Cytology

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- 204 Cytology** OT,FG **61.60**
(e.g. one site: up to 4 smears, fluid including 2 smears)
- 2604 Cytology Requiring Increased Effort** OT,FG **91.30**
(e.g. one site: 5-6 smears, 2 sites up to 4 smears each, fluids including more than 2 smears or multiple fluids)
- Digital cytology: see MyLab/Digital Image Examination**
Peripheral blood, blood smear: see submission form General
- 244 Bone Marrow Cytology incl. CBC** BS+KM+EB/1ml **101.20**
- 205 Thorax, Abdomen** OT+FG/2ml **78.10**
(cytology, total protein, cell count, Rivalta's test (cat), cholesterol, triglycerides, albumin/globulin ratio)
- 705 Abdominal Effusion FIP (cat)** OT+FG/2ml **104.50**
(cytology, total protein, cell count, Rivalta's test, albumin/globulin ratio, coronavirus PCR)
- 206 Cerebrospinal Fluid (CSF)** (OT+JLQ/0,7ml) **78.10**
(cytology, total protein, cell count)
- 207 Synovia** OT+SV/1ml **78.10**
(cytology, total protein, cell count)
- 707 Synovia (horse)** OT+SV/1ml **91.30**
(cytology, total protein, cell count, SAA)
- 293 BAL Profile (dog, cat)** TM+OT+BAL/1ml **102.30**
(cytology, bacteriology, mycology, mycoplasma PCR)
- 293 BAL Profile (horse)** TM+OT+BAL/1ml **90.20**
(cytology, bacteriology, mycology)



Sample material:
BAL=bronchoalveolar lavage, EB=EDTA blood, FG=fluid, FGW=formalin-fixed tissue,
HSD=urinary sediment, KM=bone marrow, LQ=CSF, OT=specimen slide, SV=synovia,
TM=swab with medium

Further details of the dermatological patient - see back page

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General Information on Skin Lesions

Current main skin problem:

Problem since:

Appearance of early lesions:

Systemic illness:

☐

 yes

☐

 no

Previous skin or ear problems:

☐

 yes

☐

 no

Other animals or people affected:

☐

 yes

☐

 no

Symmetry:

☐

 yes

☐

 no

Seasonality:

☐

 yes

☐

 no

Pruritus:

☐

 yes

☐

 no

Degree of pruritus:

mild 1 2 3 4 5 6 7 8 9 10 severe

Lesions

- ☐ Alopecia
- ☐ Depigmentation
- ☐ Epidermal collarette
- ☐ Erosions
- ☐ Erythema
- ☐ Excoriation
- ☐ Hyperpigmentation
- ☐ Callus
- ☐ Nodule
- ☐ Comedo
- ☐ Claw lesions
- ☐ Crust
- ☐ Lichenification
- ☐ Macule
- ☐ Scar
- ☐ Papule
- ☐ Foot pad lesions
- ☐ Plaque
- ☐ Pustule
- ☐ Scale
- ☐ Ulcer
- ☐ Vesicle

Antibiotics:

Lesions resolved:

☐

 yes

☐

 no

Lesions recur when therapy discontinued:

☐

 yes

☐

 no

Further Comments:

Previous Diagnostics

Skin scrapings:

☐

 yes

☐

 no

Superficial cytology:

☐

 yes

☐

 no

Bacterial culture:

☐

 yes

☐

 no

Fungal culture:

☐

 yes

☐

 no

Elimination diet:

☐

 yes

☐

 no

Wood's light/hair:

☐

 yes

☐

 no

Allergy testing:

☐

 yes

☐

 no

CBC, chemistry:

☐

 yes

☐

 no

Hormone assays:

☐

 yes

☐

 no

Immunology (ANA):

☐

 yes

☐

 no

Biopsy:

☐

 yes

☐

 no

Others:

Previous Treatment

Antibiotics:

☐

 yes

☐

 no

TypeDurationResponse%

Antihistamines:

☐

 yes

☐

 no

TypeDurationResponse%

Anti-yeast/fungals:

☐

 yes

☐

 no

DurationTypeResponse%

Glucocorticoids:

☐

 yes

☐

 no

TypeDurationResponse%

Shampoo therapies:

☐

 yes

☐

 no

TypeDurationResponse%

Flea controls:

☐

 yes

☐

 no

TypeDurationResponse%

Anti-scabies:

☐

 yes

☐

 no

TypeDurationResponse%

Futher:

☐

 yes

☐

 no

TypeDurationResponse%

Feel free to call us