

Application Form



DIAGNOSTIC
LABORATORY
for VIROLOGY
GIESSEN



DAkkS
Deutsche
Akkreditierungsstelle
D-PL-18166-01-00

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CAT



Sender (Please use block letters or stamp)

Owner

Name:

Street:

Phone:

Fax:

ZIP/Town:

Invoice to

☐ Sender

☐ Owner

(Signature of the owner if charging the costs)

Patient

Breed: _____

Animal Name: _____

Sex: ☐ ♂ m ☐ ♀ f

Animal ID: _____

Date of sampling: _____

Age: _____

Sample ID: _____

Anamnesis:

Sample Material(s)

- | | |
|---|--|
| ☐ S serum | ☐ L CNF |
| ☐ PI plasma | ☐ F feces |
| ☐ EB EDTA-blood | ☐ U urine |
| ☐ NT nasal swab | ☐ B biopsy |
| ☐ RT pharyngeal swab | ☐ SP sperm |
| ☐ GT genital swab | ☐ Org organs |
| ☐ KT conjunctival swab | ☐ Pu puncture fluid |
| ☐ G scrape | ☐ _____ |

Signature: _____
(Veterinarian)

Requested Test(s): (Please tick!) ☒

Disease/ Virus	Test	Material
No specific suspicion	Virus detection: ☐ ZK	Diverse Materials
Feline viral rhinotracheitis		
Feline herpesvirus (FeHV)	Serology: ☐ SNT	S (approx.0,5ml)
	Virus detection: ☐ ZK ☐ PCR	EB, NT, RT, KT, Org
Feline calicivirus (FCV)	Serology: ☐ SNT	S (approx.0,5ml)
	Virus detection: ☐ ZK ☐ PCR ☐ EM	NT, RT, KT, EB, Org
Panleukopenia		
Feline parvovirus (FPV)	Serology: ☐ HAH	S (approx.0,5ml)
	Virus detection: ☐ ZK ☐ PCR ☐ IEM	F, Org, EB
Feline infectious peritonitis (FIP) / feline coronavirus infection		
Feline coronavirus	Serology: ☐ IF	S (approx.0,5ml)

(FCoV) Virus detection: ☐ PCR EB, Pu, F, Org

Feline Leukemia

Feline leukemia virus (FeLV) Virus detection: ☐ PCR (Provirus) EB, KM

Feline immunodeficiency syndrome (feline AIDS)

Feline immunodeficiency virus (FIV) Serology: ☐ IB (confirmational test) S (approx.0,5ml)
Virus detection: ☐ PCR EB, Org

Other Diseases

Diarrhea e.g. rotavirus/ coronavirus Virus detection: ☐ EM F
Poxvirus (PV) ☐ ZK ☐ PCR ¹ ☐ EM G, B
Feline spuma virus (FFV) ☐ PCR EB, Org
Tick borne encephalitis virus (TBEV) Serology: ☐ SNT S, L (approx.0,5ml)
Virus detection: ☐ PCR L, ticks
Borna disease virus (BDV) Serology: ☐ IF S (approx.0,5ml)
Virus detection: ☐ PCR EB, L, Org

Vaccine induced antibodies / Detection of maternally derived antibodies ^{3,}

Rabies virus ² ☐ SNT
Feline herpesvirus Serology: ☐ SNT S (approx. 1,5ml)
Feline parvovirus ⁴ ☐ HAH
Felines calicivirus ☐ SNT

☐ Others:

Abbreviations

ZK: Propagation of virus in cell culture
PCR: Polymerase chain reaction (detection of viral genomes)
EM: Electron microscopy
IEM: Immune-EM
HAH: Hemagglutination inhibition test (antibody detection)
SNT: Serum neutralization test (antibody detection)
IB: Immuno-blot (antibody detection – conformational test for rapid methods)

1 not accredited

2 for import / export please use a separate application form!

3 for all 4 tests please send a minimum of 2 ml

4 for calculation of the optimal time point of vaccination please indicate the age of the puppy / alternatively the bitch can be tested before delivery