

Sample submission form CAT

Please leave free for internal notes!



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Sender (block capitals or stamp)**customer no.:****Patient**

Breed:

Age:

Pet name / ID:

Sample

Sampling date:

Sample labelling:

Amount:

Case history:**Sample material:**☐ EB EDTA-blood☐ L CSF☐ GT Genital swab☐ Org Organs☐ PI Plasma☐ F Faeces☐ KT Conjunctival swab☐ Pu Body fluid☐ S Serum☐ U Urine☐ G Scrape☐ B Biopsy☐ 2nd serum sample (seroconversion)☐ NT Nasal swab☐ SP Sperm

Lab no. of first sample:

☐ RT Pharyngeal swab☐ ...required test(s): (please tick!) ☒

Virus (disease)	test method ¹	sample material
Feline Parvovirus (Panleukopenia)	☐ antibody detection ☐ virus detection ⁴	S (ca.0,5ml) EB; F, Org
Feline Herpesvirus (Feline viral rhinotracheitis)	☐ antibody detection ☐ virus detection ⁴	S (ca.0,5ml) EB, NT, KT, RT, Org
Feline Calicivirus	☐ antibody detection ☐ virus detection ⁴	S (ca.0,5ml) EB, NT, RT, KT, Org
Feline Coronavirus (FIP)	☐ virus detection ⁴	EB, Pu, F, Org
Feline Leukemia Virus (FeLV)	☐ virus detection ⁴	EB, KM
Rotavirus	☐ virus detection ⁴	F, Org

required test(s): (please tick!) ☒		
Virus (disease)	test method ¹	sample material
Pox Virus	☐ virus detection ⁴	G, B, Org
Tick borne encephalitis virus	☐ antibody detection ☐ virus detection ⁴	S, L (ca.0,5ml) L, ticks
Feline Immunodeficiency Virus	☐ antibody detection ☐ virus detection ⁴	S (ca.0,5ml) EB, Org
Borna Disease Virus	☐ antibody detection ☐ virus detection ⁴	S ca.1ml, L Org
Papillomavirus ⁵	☐ virus detection ⁴	biopsy/warts, ca. 1g
SARS CoV 2	☐ virus detection PCR	NT, RT
vaccination control / maternal antibodies³,		
Rabies Virus ²	☐	S (2 ml)
Feline Parvovirus	☐	
Feline Calicivirus	☐ antibody detection	
Feline Herpesvirus	☐	
☐ Other:		
Signature & stamp veterinarian:		

Information

- not all tests are accredited – for information please consult our home page (<https://virovet-diagnostik.de/>)
- for antibody test for import / travel purposes please use special submission form!
- 2 ml serum needed for all 4 tests
- virus detection can comprise isolation, PCR (genome detection), antigen detection and / or electron microscopy. The laboratory decides (if necessary) which method is suitable. **Please indicate if a certain method is required.**
- for production of autovaccine please use special form (prescription).
- Please use the online ordering [assistant](#) starting January 1, 2027. You can find further information on our [homepage](#).

Please note that your personal data will be used and recorded for processing the submission and accounting. Further information on our data protection rule can be found here: [Data Protection Directive \(virovet-diagnostik.de\)](#)