

## Submission form DOG

Please leave free for internal notes!



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**Sender** (capital letters or stamp please)

**customer no.:**

Surgery / clinic name

Name

Street, no/zip code, town/country

email

### Patient

Breed:

Age:

Pet name / ID:

### Sample

Sampling date:

Sample labelling:

Amount:

### Case history:

### Sample material:

- |  |   |   |  |
|--|---|---|--|
| <input type="checkbox"/> EB EDTA-blood                     | <input type="checkbox"/> L CSF              | <input type="checkbox"/> GT Genital swab      | <input type="checkbox"/> Org Organs    |
| <input type="checkbox"/> PI Plasma                         | <input type="checkbox"/> F Faeces           | <input type="checkbox"/> KT Conjunctival swab | <input type="checkbox"/> Pu Body fluid |
| <input type="checkbox"/> S Serum                           | <input type="checkbox"/> U Urine            | <input type="checkbox"/> G Scrape             | <input type="checkbox"/> B Biopsy      |
| <input type="checkbox"/> 2nd serum sample (seroconversion) | <input type="checkbox"/> NT Nasal swab      | <input type="checkbox"/> SP Sperm             |  |
| Lab no. of first sample:                                   | <input type="checkbox"/> RT Pharyngeal swab | <input type="checkbox"/> ...                  |  |

required test(s): (please tick!)

Virus (Disease)	Test <sup>1</sup>	Sample material
<b>No suspicion</b>	<input type="checkbox"/> virus detection <sup>4</sup>	diverse
<b>Canine Parvovirus</b>	<input type="checkbox"/> antibody detection	S (ca.1ml)
	<input type="checkbox"/> virus detection <sup>4</sup>	EB; F, Org
<b>Canine Distemper Virus</b>	<input type="checkbox"/> antibody detection	S, L (ca.1ml)
	<input type="checkbox"/> virus detection <sup>4</sup>	EB, L, U, NT, KT, Org

required test(s): (please tick!) <input checked="" type="checkbox"/>		
Virus (Disease)	Test <sup>1</sup>	Sample material
<b>Canine Adenovirus 1</b> (Hepatitis contagiosa canis)	<input type="checkbox"/> antibody detection <input type="checkbox"/> virus detection <sup>4</sup>	S (ca.1ml) EB, NT, RT, KT, U, F; Org
<b>Canine Adenovirus 2</b> (kennel cough)	<input type="checkbox"/> antibody detection <input type="checkbox"/> virus detection <sup>4</sup>	S (ca.1ml) EB, NT, RT
<b>Canines Parainfluenzavirus</b> (kennel cough)	<input type="checkbox"/> virus detection <sup>4</sup>	RT, NT, Org, (EB)
<b>Bocavirus</b> (Diarrhea / respirat. symptoms)	<input type="checkbox"/> virus detection <sup>4</sup>	EB; F, Org
<b>Canine Coronavirus</b> (Diarrhea / respirat. symptoms)	<input type="checkbox"/> virus detection <sup>4</sup>	EB; F, RT, NT, Org
<b>Rotavirus</b> (Diarrhea)	<input type="checkbox"/> virus detection <sup>4</sup>	F, Org
<b>Canine Calicivirus</b> (Diarrhea)	<input type="checkbox"/> virus detection <sup>4</sup>	F, Org
<b>Canine Herpesvirus</b> (CHV in puppies / kennel cough)	<input type="checkbox"/> antibody detection <input type="checkbox"/> virus detection <sup>4</sup>	S (ca.1ml) EB, RT, GT, Org
<b>Tick borne encephalitis virus</b>	<input type="checkbox"/> antibody detection <input type="checkbox"/> virus detection <sup>4</sup>	S, L (ca.1ml) L, Zecken
<b>Borna Disease Virus</b>	<input type="checkbox"/> antibody detection	S, L ca.1ml
Pseudorabies	<input type="checkbox"/> virus detection <sup>4</sup>	Org
<b>Papillomavirus<sup>5</sup></b>	<input type="checkbox"/> virus detection <sup>4</sup>	Warts, about 1g
<b>SARS CoV 2</b>	<input type="checkbox"/> virus detection (PCR)	RT, NT
<b>Vaccination control / maternal antibodies<sup>3</sup></b>		
<b>Rabies virus<sup>2</sup></b>	<input type="checkbox"/>	S (2 ml)
<b>Canine Distemper</b>	<input type="checkbox"/>	
<b>Canine Parvovirus</b>	<input type="checkbox"/> antibody detection	
<b>Adenovirus</b>	<input type="checkbox"/>	
<input type="checkbox"/> <b>Other:</b>		
Signature & stamp of veterinarian:		

**Notes / information:**

- 1 not all tests are accredited – for information please consult our home page (<https://virovet-diagnostik.de/>)
- 2 for antibody test for import / travel purposes please use special submission form!
- 3 2 ml serum needed for all 4 tests
- 4 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.**
- 5 for production of autovaccine please use special form (prescription)

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 \(virovet-diagnostik.de\)](https://virovet-diagnostik.de/)