

Application Form DOG



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**VIRO VET
 DIAGNOSTIK**
 UG (haftungsbeschränkt)



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: _____

Name: _____

Sex: ♂ m ♀ f

Animal-ID: _____

Date of sampling: _____

Age: _____

Sample ID: _____

Anamnesis: _____

Sample Material(s)

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

Requested Test(s): (Please tick!)

Disease/ Virus	Test	Material
No specific suspicion	Virus detection: <input type="checkbox"/> ZK	Diverse Materials
Parvovirus Infection		
Canine Parvovirus Type 2 (CPV-2)	Serology: <input type="checkbox"/> SNT	S (approx. 1ml)
	Virus detection: <input type="checkbox"/> ZK <input type="checkbox"/> PCR <input type="checkbox"/> IEM	EB; F, Org
Canine Distemper		
Canine distemper virus (CDV)	Serology: <input type="checkbox"/> SNT	S, L (approx. 1ml)
	Virus detection: <input type="checkbox"/> ZK <input type="checkbox"/> PCR <input type="checkbox"/> IEM	EB, L, U, NT, KT, Org
Hepatitis contagiosa canis		
Canine adenovirus type 1 (CAV-1)	Serology: <input type="checkbox"/> SNT	S (approx. 1ml)
	Virus detection: <input type="checkbox"/> ZK <input type="checkbox"/> PCR <input type="checkbox"/> IEM	EB, NT, RT, KT, U, F; Org

Kennel Cough			
Canine adenovirus type 2 (CAV-2)	Serology:	<input type="checkbox"/> SNT	S (approx. 1ml)
	Virus detection:	<input type="checkbox"/> ZK <input type="checkbox"/> PCR	EB, NT, RT, F
Canine parainfluenza-virus (CPIV)	Virus detection:	<input type="checkbox"/> ZK <input type="checkbox"/> PCR	EB, RT, NT, Org
Diarrhoea			
Canine parvovirus type 2 (CPV-2)		<input type="checkbox"/> ZK <input type="checkbox"/> PCR <input type="checkbox"/> IEM	EB; F, Org
Canine coronavirus (CCoV)	Virus detection:	<input type="checkbox"/> ZK <input type="checkbox"/> PCR <input type="checkbox"/> IEM	F, Org
Other pathogens e.g. rotavirus, calicivirus		<input type="checkbox"/> EM	F
Herpesviral Infections			
Canine herpesvirus (CHV-1)	Serology:	<input type="checkbox"/> SNT	S (approx. 1ml)
	Virus detection:	<input type="checkbox"/> ZK <input type="checkbox"/> PCR	EB, RT, GT, Org
Pseudorabiesvirus (PRV)	Virus detection:	<input type="checkbox"/> ZK <input type="checkbox"/> PCR	EB, RT, GT, Org
Tick borne encephalitis			
Tick borne encephalitis virus (TBEV)	Serology:	<input type="checkbox"/> SNT	S, L (approx. 1ml)
	Virus detection:	<input type="checkbox"/> PCR	L, ticks
Borna Disease			
Borna disease virus (BDV)	Serology:	<input type="checkbox"/> IF	S (approx. 1ml)
Papilloma			
Papillomavirus	Virus detection:	<input type="checkbox"/> EM <input type="checkbox"/> PCR ¹	Warts, approx. 1g
Vaccine induced antibodies / Detection of maternally derived antibodies ³			
Rabies virus ²		<input type="checkbox"/> SNT	
Canine distemper virus	Serology:	<input type="checkbox"/> SNT	S (approx. 2ml)
Canine Parvovirus⁴		<input type="checkbox"/> SNT	
Adenovirus		<input type="checkbox"/> SNT	
<input type="checkbox"/> Others:			

Signature: _____
(Veterinarian)

Abbreviations

AK: Antibodies
 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)

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

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