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Sample Submission Form Dog (page 1 / 3)

Instructions:

- Multiple animals can be submitted together with this page;
- Please submit one form with animal information per sample;
- Identify sample with complete registration number of name of the animal;
- Both invoice and results are sent to the same address;
- Please visit www.vhlgenetics.com to verify if requested analysis is dependent on the kind of breed;
- VHL will not accept incompleted submission forms.

Address for invoice and results			
Company name :	If applicable		
Name contact*:	Mr./Mrs.		
Address*:			
Zip code*:			
City*:			
Email*:			
Phone:		Fax:	
Client no.:		VAT no.:	

* **Required fields**

Number of samples submitted: _____ (required information)

Herewith I confirm that the submission form has been filled out correctly and that I have received and accepted the General Conditions VHL 2006.

City _____ Date _____ Name _____ Signature _____

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Information on animal (page 2 / 3)			
Name:			
Registration no.:			
Chip/Tatoo:			
Date of birth:		Sex:	F / M
Breed:			
VHL-ID:	When analysis at previously submitted sample		
Name of Sire			
Reg.no. Sire:			
Name of Dam:			
Reg.no. Dam:			
DNA certificate:	Yes / no		

Requested analysis dog:

Kinship, Parentage and Identity

[ ] H200 Parentage Verification Dog
[ ] H201 Parental parentage verification Dog
[ ] H202 Parentage Verification Dog
[ ] H205 Parentage Verification Dog
[ ] H206 Parent in Parentage Verification Dog
[ ] H219 Parentage Verfication Fox

Combination Packages

[ ] H406 CombiBreed Boerboel
[ ] H924 CombiBreed Golden Retriever
[ ] H407 CombiGen Mobility
[ ] H408 CombiGen Puppy
[ ] H409 CombiGen Surgery

Genetic diseases

[ ] H450 Bleeding disorder due to P2RY12 defect
[ ] H412 C3 Deficiency
[ ] H749 Centronuclear Myopathy (CNM, also known as HMLR)
[ ] H413 Cerebellar Abiotrophy
[ ] H410 Cerebellar Ataxia
[ ] H804 Cerebellar Ataxia / NCL
[ ] H721 CL (Neuronal Ceroid Lipofuscinosis)
[ ] H709 CLAD
[ ] H871 CMR1 (Canine Multifocal Retinopathy)
[ ] H730 CMR2 (Canine Multifocal Retinopathy)
[ ] H710 Collie Eye Anomaly Choroidal Hypoplasia (CEA_CH)
[ ] H918 Cone Degeneration
[ ] H922 Cone Rod Dystrophy 2 (CRD2)
[ ] H425 Congenital Myasthenic Syndrome
[ ] H701 Coppertoxicosis
[ ] H766 cord1-PRA
[ ] H451 Mucopolysaccharidose Type VII - 2
[ ] H418 Mucopolysaccharidosis Type IIIa
[ ] H748 Mucopolysaccharidosis Type VII
[ ] H747 Muscular Dystrophy (GRMD)
[ ] H419 Muscular Dystrophy, Duchenne type (MDM)
[ ] H424 Musladin-Lueke syndrome (MLS)
[ ] H738 Myotonia Congenita
[ ] H707 Narcolepsy
[ ] H812 Neonatal Encephalopathy
[ ] H428 Neuroaxonal Dystrophy
[ ] H429 Neuronal ceroid lipofuscinosis (NCL) 10
[ ] H430 Osteogenesis imperfecta
[ ] H431 Osteogenesis imperfecta 2
[ ] H717 PFK (Phosphofructokinase Deficiency)
[ ] H872 Pituitary dwarfism
[ ] H438 Polycythemia

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Information on animal (page 3 / 3)

Name:	
Registration no.:	

[ ] H856 crd3
[ ] H728 CSNB (Congenital Stationary Night Blindness)
[ ] H703 Cystenuria
[ ] H806 Degenerative Myelopathy (DM)
[ ] H434 Dilated Cardiomyopathy
[ ] H739 Dominant PRA
[ ] H913 Dry Eye Curly Coat Syndroom
[ ] H883 Episodic Falling Disease
[ ] H805 Exercise Induced Collapse (EIC)
[ ] H435 Factor VII deficiency
[ ] H729 FN (Familial Nephropathy
[ ] H736 Fucosidosis
[ ] H737 Globoid Cell Leukodystrophy / Krabbes Disease
[ ] H415 Glycogen Storage Disease GSD I
[ ] H813 Glycogen Storage Disease GSD Type IIIa (GSDIIIa)
[ ] H702 GM1
[ ] H915 gPRA
[ ] H868 GR_PRA1
[ ] H752 Gray Collie Syndrome (Cyclic Neutropenia)
[ ] H436 Haemophilia A (Factor VIII)
[ ] H809 Hereditary Cataract (HC) - HSF4
[ ] H919 Hiplaxity 1
[ ] H421 Hiplaxity 2
[ ] H443 HPNK
[ ] H811 Hyperuricemia (HUU)
[ ] H416 Hypothyroidism
[ ] H873 Ichthyosis 2
[ ] H848 Improper Coat (IC13)
[ ] H724 L2-HGA
[ ] H417 Leukoencephalomyelopathy
[ ] H746 Maligne Hyperthermia
[ ] H723 MDR1
[ ] H427 MTM
[ ] H914 Polyneuropathy Greyhound
[ ] H700 prcd PRA
[ ] H439 Prekallikrein deficiency
[ ] H414 Primary Ciliary dyskinesia
[ ] H849 Primary Lens Luxation (PLL)
[ ] H741 Pyruvaatkinase Deficiency (PKDef)
[ ] H740 Pyruvate Dehydrogenase Phosphatase 1 (PDP1)
[ ] H454 Pyruvatekinase Deficiency (PKDef) 2
[ ] H455 Pyruvatekinase Deficiency (PKDef) 3
[ ] H768 rcd1 PRA
[ ] H769 rcd1a PRA
[ ] H801 rcd2 PRA
[ ] H770 rcd3 PRA
[ ] H794 Retinal Dysplasia Retinal Folds RD OSD 1
[ ] H426 Retinal Dysplasia Retinal Folds RD OSD 2
[ ] H423 SCID
[ ] H456 SCID 2
[ ] H440 Thrombasthenia
[ ] H447 Thrombasthenia 2
[ ] H441 Thrombocytopaenia
[ ] H442 Thrombopathia
[ ] H448 Thrombopathia 2
[ ] H449 Thrombopathia 3
[ ] H787 Trapped Neutrophil Syndrome (TNS)
[ ] H432 Tremor, X-linked
[ ] H771 Type A PRA
[ ] H433 Vitamin D-deficiency rickets, type II
[ ] H742 Von-Willebrands Disease Type 1
[ ] H743 Von-Willebrands Disease Type 2
[ ] H744 Von-Willebrands Disease Type 3
[ ] H772 X Linked PRA (XL PRA)
[ ] H745 X-SCID

Other genetic traits

[ ] H820 Coat Colour A-locus
[ ] H733 Coat Colour B-locus
[ ] H815 Coat Colour D-locus
[ ] H734 Coat Colour E-locus
[ ] H818 Coat Colour Em-locus
[ ] H819 Coat Colour K-locus
[ ] H930 Coat Colour Merle
[ ] H921 Curly Coat
[ ] H765 Hair length
[ ] H848 Improper Coat (IC13)
[ ] H302 Sex Determination Hyena