

## IDEXX Reference Laboratories

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Owner

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BARCODE	FOR INTERNAL USE ONLY
	<input type="checkbox"/> EB <input type="checkbox"/> Eierschale
	<input type="checkbox"/> AB <input type="checkbox"/> Eimembran
	<input type="checkbox"/> HA <input type="checkbox"/>
	<input type="checkbox"/> Feder <input type="checkbox"/>
	<input type="checkbox"/>
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	<input type="checkbox"/>
	<input type="checkbox"/> FD

## Genetics 2020 INT

**SUBMITTING VETERINARY CLINIC (STAMP)**

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**With sending the order you accept the general trading conditions:**  
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**IDEXX considers proper processing of personal data to be highly important and has adopted the privacy policy which can be found on [www.idexx.com/privacy](http://www.idexx.com/privacy)**

**PATIENT**

<input type="checkbox"/> 144 <input type="checkbox"/> Canine H	<input type="checkbox"/> 244 <input type="checkbox"/> Breed / Avian species
<input type="checkbox"/> 143 <input type="checkbox"/> Feline K	
<input type="checkbox"/> 142 <input type="checkbox"/> Equine P	
<input type="checkbox"/> 141 <input type="checkbox"/> Bovine R	
<input type="checkbox"/> 140 <input type="checkbox"/> Ovine S	<input type="checkbox"/> 240 <input type="checkbox"/> Name
<input type="checkbox"/> 139 <input type="checkbox"/> Porcine SW	
<input type="checkbox"/> 138 <input type="checkbox"/> Avian V	
<input type="checkbox"/> 137 <input type="checkbox"/> other (please specify): T	<input type="checkbox"/> 238 <input type="checkbox"/> Date of birth
	<b>Gender</b>
	<input type="checkbox"/> 235 <input type="checkbox"/> male
	<input type="checkbox"/> 234 <input type="checkbox"/> female

**Identification**

<input type="checkbox"/> 343 <input type="checkbox"/> Tattoo No.
<input type="checkbox"/> 341 <input type="checkbox"/> Microchip No.
<input type="checkbox"/> 339 <input type="checkbox"/> Stud book No.
<input type="checkbox"/> 337 <input type="checkbox"/> Ring No. (Avian)
<input type="checkbox"/> 334 <input type="checkbox"/> Certificate required
<i>Only possible if the submission form is filled out completely!</i>

**MOLECULAR GENETICS**

**Feline**

<input type="checkbox"/> FELLFC <input type="checkbox"/> Coat colour chocolate/cinnamon (all breeds) [EB]
<input type="checkbox"/> GANG <input type="checkbox"/> Gangliosidosis GM1 + GM2 [EB] Korat (GM1+GM2), Siamese (GM1 only), Burmese (GM2 only)
<input type="checkbox"/> GSD4 <input type="checkbox"/> Glycogen storage disease Type IV [EB] Norwegian Forest Cat
<b>HCM (Hypertrophic Cardiomyopathy)</b>
<input type="checkbox"/> HCM <input type="checkbox"/> - Mutation A31P [EB] Maine Coon
<input type="checkbox"/> HCM2 <input type="checkbox"/> - Mutation A74T [EB] Maine Coon
<input type="checkbox"/> HCMR <input type="checkbox"/> - Mutation R820W [EB] Ragdoll
<input type="checkbox"/> PKD <input type="checkbox"/> Polycystic Kidney Disease (PKD) [EB] American Shorthair, British Shorthair (BKH; BRI), Carthusian Cat, European Shorthair, Exotic Shorthair, Himalayan, Persian cat, Ragdoll, Selkirk Rex, Scottish Fold, Siamese
<input type="checkbox"/> PRA-K <input type="checkbox"/> rdAc-PRA [EB] Abyssinian, Balinese, Bengal cat, Javanese, Ocicat, Oriental Shorthair, Siamese, Somali, Tonkinese
<input type="checkbox"/> PYRD_K <input type="checkbox"/> Pyruvate kinase deficiency [EB] Abyssinian, Bengal, Egyptian Mau, LaPerm, Maine Coon, Norwegian Forest Cat, Savannah, Siberian, Singapura, Somali
<b>Bovine</b>
<input type="checkbox"/> BLAD <input type="checkbox"/> BLAD (Bovine Leucocyte Adhesion Deficiency) [EB] Holstein Friesian
<b>Ovine</b>
<input type="checkbox"/> SCRAP <input type="checkbox"/> Scrapie (genetic predisposition) (all breeds) [EB]
<input type="checkbox"/> PMH <input type="checkbox"/> Porcine malignant hyperthermia syndrome (all breeds) [EB]

**MOLECULAR GENETICS**

**Equine**

<input type="checkbox"/> CBAT <input type="checkbox"/> Cerebellar Abiotrophy (CA) [EB] Arabian horse
<input type="checkbox"/> FUCHS <input type="checkbox"/> Coat colour chestnut (all breeds) [EB]
<input type="checkbox"/> GBED <input type="checkbox"/> Glycogen Branching Enzyme Deficiency (GBED) [EB] American Quarter Horse, American Paint Horse, Appaloosas
<input type="checkbox"/> HERDA <input type="checkbox"/> Hereditary Equine Regional Dermal Asthenia (HERDA) [EB] American Quarter Horse, Appaloosas
<input type="checkbox"/> HYPP <input type="checkbox"/> HYPP (Hyperkalemic periodic paralysis) [EB] American Quarter Horse, American Paint Horse, Appaloosas
<input type="checkbox"/> MH <input type="checkbox"/> Malignant Hyperthermia (MH) [EB] American Quarter Horse, American Paint Horse, Appaloosas
<input type="checkbox"/> JEB1 <input type="checkbox"/> Junctional Epidermolysis Bullosa (JEB1) [EB] Belgian draft horse
<input type="checkbox"/> JEB2 <input type="checkbox"/> Junctional Epidermolysis Bullosa (JEB2) [EB] American Saddlebred
<input type="checkbox"/> LFS <input type="checkbox"/> Lavender Foal Syndrome (LFS) [EB] Arabian horse
<input type="checkbox"/> OLWS <input type="checkbox"/> Overo Lethal White Syndrome [EB] American Miniature Horse, American Paint Horse, Appaloosa, Mustang, Partbred-Arab, Pinto, Quarter Horse, Thoroughbred
<input type="checkbox"/> SCID <input type="checkbox"/> SCID (Severe Combined Immunodeficiency) [EB] Arabian horse
<b>Avian</b>
<input type="checkbox"/> GESBE <input type="checkbox"/> Sex determination [EB, Fe, egg shell/egg membrane] For the submission of more than one sample please use the submission form "Avian sex determination".
<b>PARENTAGE verification/genetic fingerprint</b> Please use the special submission form „Parentage Verification / Genetic Fingerprint“.

**MOLECULAR GENETICS**

**Canine**

<b>CLAD</b> 	<b>CLAD (Canine leucocyte adhesion deficiency)</b> [EB]
	Irish Setter, Irish Red & White Setter
<b>CEV</b> 	<b>Collie Eye Anomalie (CEA)</b> [EB]
	Australian Shepherd (+ Miniature, +Toy), Bearded Collie, Border Collie, Boykin Spaniel, Collie, Farm-Collie, Hokkaido dog, Lancashire Heeler, Longhair and Shorthair Collie, Longhaired Whippet, Miniature American Shepherd, Nova Scotia Duck Tolling Retriever, Shetland Sheepdog (Sheltie), Silken Windhound
<b>CYS-NF</b> 	<b>Cystinuria (genetic predisposition)</b> [EB]
	Newfoundland dog, Landseer
<b>HIPDYS</b> 	<b>Dysgen® Hip Dysplasia DNA Test (genetic predisposition)</b> [EB]
	Labrador Retriever
<b>FN</b> 	<b>Familial Nephropathy (FN)</b> [EB]
	English Cocker Spaniel
<b>FELLFB</b> 	<b>Coat colour brown (all breeds)</b> [EB]
<b>FELLFG</b> 	<b>Coat colour yellow (all breeds)</b> [EB]
<b>MERLE</b> 	<b>Coat colour Merle</b> [EB]
	Australian Shepherd, Beauceron Sheepdog, Border Collie, Cardigan Welsh Corgi, Catahoula Leopard Dog, Chihuahua, Cocker Spaniel, Collie, Dachshund, French Bulldog, Great Danes, Norwegian Hound, Pit Bull Terrier, Pomeranian, Prague Rattler, Pyrenean Shepherd, Schaepudiel, Shetland Sheepdog (Sheltie) and others
<b>FUC</b> 	<b>Fucosidosis</b> [EB]
	English Springer Spaniel
<b>GM1</b> 	<b>Gangliosidosis GM1</b> [EB]
	Husky, Portuguese Water Dog, Shiba
<b>GLOBZ</b> 	<b>Globoid cell leucodystrophy</b> [EB]
	Cairn Terrier, West Highland White Terrier
<b>CMH</b> 	<b>Canine malignant hyperthermia (genetic predisposition) (all breeds)</b> [EB]
<b>CUSP</b> 	<b>Copper storage disease</b> [EB]
	Bedlington Terrier
<b>L2HGA</b> 	<b>L-2-HGA (L-2-hydroxyglutaric aciduria)</b> [EB]
	Staffordshire Bull Terrier
<b>MDR1A</b> 	<b>MDR1-Defect (Multidrug-Resistance, Ivermectin hypersensitivity)</b> [EB]
	all breeds
<b>MUH7</b> 	<b>Mucopolysaccharidosis VII</b> [EB]
	German Shepherd
<b>MYOLR</b> 	<b>Myopathy (CNM, HMLR, LRM)</b> [EB]
	Labrador Retriever

Abbreviations: [EB] EDTA blood [Fe] feather

**MOLECULAR GENETICS**

<b>MYOC</b> 	<b>Myotonia congenita</b> [EB]
	Miniature Schnauzer
<b>NBBB</b> 	<b>Night blindness (CSNB)</b> [EB]
	Berger de Briard
<b>PHFK</b> 	<b>Phosphofructokinase deficiency</b> [EB]
	American Cocker Spaniel, English Springer Spaniel
<b>PRA-C</b> 	<b>cord1- (crd4-) PRA</b> [EB]
	English Setter, English Springer Spaniel, Longhaired and shorthaired Miniature Dachshund, Wire-haired Dachshund, Wirehaired Miniature Dachshund
<b>PRA-P</b> 	<b>prcd-PRA</b> [EB]
	American Eskimo Dog, American Hairless (Rat) Terrier, Australian Cattle Dog, Australian Cobberdog, Australian Labradoodle, Australian Shepherd, Australian Stumpy Tail Cattle Dog, Miniature & Toy Australian Shepherd, Barbet, Bichon Pudel, Bolognese, Bolonka Zwetna, Chesapeake Bay Retriever, Chihuahua, Chinese Crested, Cockapoo, Cocker Spaniel (American), Dwarf Poodle, English Cocker Spaniel, English Shepherd, Entlebucher Mountain Dog, Finnish Lapphund, German Spitz, Giant Schnauzer, Golden Retriever, Goldendoodle, Karelian Bear Dog, Kuvasz, Lab/Golden Cross, Labradoodle, Labradoodle/Goldendoodle Cross, Labrador Retriever, Lapponian Herder, Maltipoo, Markiesje, Miniature American Shepherds, Miniature Poodles, Moyen Poodles, Norwegian Elkhound, Nova Scotia Duck Tolling Retriever, Portuguese Podengo Pequeno, Portuguese Water Dog, Rat Terrier, Schipperke, Silky Terrier, Spanish Water Dog, Sprocker Spaniel, Standard Poodle, Swedish Jamthund, Swedish Lapphund, Toy Poodle, Tibet Terrier, Yorkshire Terrier
<b>PRA-I</b> 	<b>rcd1-PRA</b> [EB]
	Irish Setter
<b>PYRD_B</b> 	<b>Pyruvate kinase deficiency</b> [EB]
	Basenji, Beagle, Labrador Retriever, West Highland White Terrier
<b>SCID-T</b> 	<b>SCID (severe combined immunodeficiency)</b> [EB]
	Jack Russell Terrier
	<b>Von Willebrand disease</b>
<b>VWFGEN1</b> 	<b>- Type 1</b> [EB]
	Bernese Mountain Dog, Coton de Tulear, Doberman Pinscher, Drentse Patrijshond, German pinscher, Kerry Blue Terrier, Labradoodle, Manchester Terrier, Papillon, Poodle, Stabyhoun, Welsh Corgi
<b>VWFGEN2</b> 	<b>- Type 2</b> [EB]
	German Shorthaired Pointer, German Wirehaired Pointer
<b>VWFGEN3</b> 	<b>- Type 3</b> [EB]
	Kooikerhondje, Scottish Terrier, Shetland Sheepdog (Sheltie)
<b>XSCID</b> 	<b>X-SCID</b> [EB]
	Basset, Welsh Corgi

If you are interested in further genetic test systems please contact us.

**Requesting Genetic Tests please sign below.**

I confirm that the identity of the animal has been verified and that the sample/s originate/s from the above mentioned animal.

Date

Stamp and signature of veterinary surgeon