

Vet: _____ Clinic: _____ Street: _____ ZIP code: _____ City: _____ Country: _____ E-mail: _____ Phone: _____	Owner: _____ Address: _____ ZIP code: _____ City: _____ Country: _____ E-mail (mandatory): _____ Phone: _____
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Invoice to:     clinic     owner    Payment method:  bank transfer     PayPal  
 Report results to:     clinic     owner    Owner's signature for invoicing: \_\_\_\_\_

I checked animal identities and confirmed that samples are from animals described on this order form.

Name: \_\_\_\_\_ Signature/stamp: \_\_\_\_\_

**Animal 1**    Species:     dog     cat    Sample collection date: \_\_\_\_\_  
 Sample:     blood (EDTA)     buccal swab    Sex:     male     female  
 Name: \_\_\_\_\_ Microchip No.: \_\_\_\_\_  
 Breed.: \_\_\_\_\_ Pedigree No.: \_\_\_\_\_  
 Sample Label: \_\_\_\_\_ Tattoo No.: \_\_\_\_\_

**Animal 2**    Species:     dog     cat    Sample collection date: \_\_\_\_\_  
 Sample:     blood (EDTA)     buccal swab    Sex:     male     female  
 Name: \_\_\_\_\_ Microchip No.: \_\_\_\_\_  
 Breed: \_\_\_\_\_ Pedigree No.: \_\_\_\_\_  
 Sample label: \_\_\_\_\_ Tattoo No.: \_\_\_\_\_

**Animal 3**    Species:     dog     cat    Sample collection date: \_\_\_\_\_  
 Sample:     blood (EDTA)     buccal swab    Sex:     male     female  
 Name: \_\_\_\_\_ Microchip No.: \_\_\_\_\_  
 Breed: \_\_\_\_\_ Pedigree No.: \_\_\_\_\_  
 Sample label: \_\_\_\_\_ Tattoo No.: \_\_\_\_\_

**Animal 4**    Species:     dog     cat    Sample collection date: \_\_\_\_\_  
 Sample:     blood (EDTA)     buccal swab    Sex:     male     female  
 Name: \_\_\_\_\_ Microchip No.: \_\_\_\_\_  
 Breed: \_\_\_\_\_ Pedigree No.: \_\_\_\_\_  
 Sample label: \_\_\_\_\_ Tattoo No.: \_\_\_\_\_

**CANINE**

- Canine Leukocyte adhesion Deficiency (CLAD)** (*Irish Setter*)
- Canine Multifocal Retinopathy Type 1 (CMR1)** (*Australian Shepherd, American Bulldog, English Bulldog, English Mastiff, French Mastiff, Cane Corso, Perro de Presa Canario, Pyrenean Mountain Dog*)
- Canine Multifocal Retinopathy Type 2 (CMR2)** (*Coton de Tulear*)
- Canine multiple system degeneration (CMSD)** (*Chinese Crested dog, Kerry Blue Terrier*)
- Centronuclear Myopathy (CNM)** (*Labrador Retriever*)
- Collie Eye Anomaly (CEA)** (*Rough Collie, Smooth Collie, Border Collie, Australian Shepherd, Lancashire Heeler, Shetland Sheepdog, Silken Windhound, Bearded Collie, Boykin Spaniel, Hokaido, Nova Scotia Duck Tolling Retriever, Longhaired Whippet*)
- Congenital Ichthyosis (ICT - A)** (*Golden retriever*)
- Congenital Myasthenic Syndrome (CMS)** (*Labrador retriever, Danish Pointing Dog*)
- Congenital Stationary Night Blindness (CSNB)** (*Briard*)
- Craniomandibular osteopathy (CMO)** (*West Highland White Terrier, Scottish Terrier and Cairn Terrier*)
- Cystinuria** (*Newfoundland and Landseer*)
- Degenerative Myelopathy (DM)\*\*** (*all breeds*)
- Dental hypomineralization (Raine Syndrome)** (*Border Collie*)
- Dilated Cardiomyopathy (DCM)** (*Doberman Pinscher*)
- Dry Eye Curly Coat Syndrome (CKCSID)** (*Cavalier King Charles Spaniel*)
- Excercise Induced Collapse (EIC)** (*Labrador Retriever, Chesapeake Bay Retriever, Curly Coated Retriever, Boykin Spaniel, Pembroke Welsh Corgi*)
- Factor VII Deficiency (FVII)** (*Airedale Terrier, Alaskan Klee Kai, Beagle, Giant Schnauzer and Scottish Deerhound*)
- Familial Nephropathy (FN)** (*English Cocker Spaniel, English Springer Spaniel*)
- Fucosidosis** (*English Springer Spaniel*)
- Gangliosidosis 1 (GM1)** - (*Portugese Waterdog, Siberian Husky, Shiba inu*)
- Gangliosidosis 2 (GM2)** (*Toy Poodle*)
- Globoid Cell Leukodystrophy (GLD)** (*West Highland White Terrier and Cairn Terrier*)
- Glycogen Storage Disease IIIa (GSDIIIa)** (*Curly Coated Retriever*)
- Golden Retriever Muscular Dystrophy (GRMD)** (*Golden Retriever*)
- Grey Collie Syndrome (GCS)** (*Rough Collie, Smooth Collie*)
- Glycogen storage disease type II (GSDII) or Pompe Disease** (*Finnish and Swedish Lapphund, Lapponian Herder*)
- Hereditary Cataract (HSF4)** (*Australian Shepherd, Boston Terrier, Staffordshire Bull Terrier, French Bulldog*)
- Hereditary nasal parakeratosis (HNPk)\*\*** (*Labrador Retriever*)
- Hereditary nephritis (HN)** (*Samoyed*)
- Hyperuricosuria (HU)** (*all breeds*)
- Imerslund-Gräsbeck Syndrome (IGS)** (*Border collie, Beagle*)
- Inherited Myopathy in Great Danes (IMGD)** (*Great Dane*)
- Juvenile Epilepsy** (*Lagotto Romagnolo*)
- Juvenile laryngeal paralysis & polyneuropathy (JLPP)** (*Black Russian Terrier*)
- L-2-Hydroxyglutaric Aciduria (L-2-HGA)** - (*Staffordshire Bull Terrier*)
- Late Onset Ataxia (LOA)** - (*Jack Russell Terrier, Parson Russell Terrier*)
- Lysosomal storage disease (LSD)** (*Lagotto Romagnolo*)
- Malignant Hyperthermia (MH)** - (*all breeds*)
- Mucopolysaccharidosis VII (MPS VII)** (*Brazilian Terrier*)
- Multi Drug Resistance (Ivermectin Sensitivity, MDR1)** (*Rough Collie, Smooth Collie, Border Collie, Shetland Sheepdog, Australian Shepherd, English Shepherd, McNab, Old English Sheepdog (Bobtail), Longhaired Whippet, Silken Windhound, White Shepherd, German Shepherd, Wäller*)
- Musladin-Lueke Sindrom (MLS)** (*Beagle*)
- Myostatin Deficiency ("Bully" Whippet)** (*Whippet*)
- Myotonia Congenita (MC)** (*Miniature Schnauzer*)
- Narcolepsy** (*Labrador Retriever*)

- Neonatal Ataxia in Coton de Tulear (BNAt)** (*Coton de Tulear*)
- Neonatal Encephalopathy of Standard Poodle (NE)** (*Standard Poodle*)
- Neonatal Cerebellar Cortical Degeneration (NCCD)** (*Beagle*)
- Neuronal Ceroid Lipofuscinosis A (NCL A)** (*Tibetan Terrier*)
- Neuronal Ceroid Lipofuscinosis 1 (NCL 1)** (*Dachshund*)
- Neuronal Ceroid Lipofuscinosis 2 (NCL 2)** (*Dachshund*)
- Neuronal Ceroid Lipofuscinosis 5 (NCL 5)** (*Border Collie*)
- Neuronal Ceroid Lipofuscinosis 6 (NCL 6)** (*Australian Shepherd*)
- Neuronal ceroid lipofuscinosis 4A (NCL 4A)** (*American Staffordshire Terrier, American Pit Bull Terrier*)
- Neuronal Ceroid Lipofuscinosis 8 (NCL 8)** (*English Setter, Irish Setter, Gordon Setter*)
- Neuronal Ceroid Lipofuscinosis 10 (NCL 10)** (*American Bulldog*)
- Neuroaxonal dystrophy (NAD) in Spanish water dogs**
- Osteogenesis Imperfecta (OI)** (*Dachshund*)
- Phosphofructokinase Deficiency (PFKD)** (*American Cocker Spaniel, English Springer Spaniel, Whippet*)
- Polycystic kidney disease (PKD)** (*Bull Terrier*)
- Polyneuropathy in Alaskan Malamute (AMPn)** (*Alaskan Malamute*)
- Polyneuropathy in Greyhounds** (*Greyhound*)
- Primary Ciliary Dyskinesia (PCD)** (*Bobtail*)
- Primary Hyperoxaluria Type I (PH I)** (*Coton de Tulear*)
- Primary Lens Luxation (PLL)** (*Miniature Bull Terrier, Tibetan Terrier, Parson Russell Terrier, Jack Russell Terrier, German Jagdterrier, Chinese Crested, Lancashire Heelers, Patterdale Terrier, Fox Terrier, Toy Fox Terrier, Sealyham Terrier, Volpino Italiano, Welsh Terrier, Australian Cattle Dog, Yorkshire Terrier, Rat Terrier, Tenterfield Terrier*)
- Primary Open Angle Glaucoma (POAG)** (*Beagle*)
- Pyruvate Dehydrogenase Phosphatase 1 Deficiency (PDP1)** (*Clumber spaniel, Sussex spaniel*)
- Pyruvate Kinase Deficiency (PK)** (*Beagle, Labrador retriever, Pug*)
- Skeletal Dysplasia 2 (SD2) – Dwarfism** (*Labrador retriever*)
- Spinocerebellar Ataxia (SCA)** (*Jack Russell Terrier, Parson Russell Terrier*)
- Trapped Neutrophil Syndrome (TNS)** (*Border Collie*)
- Van den Ende-Gupta Syndrome (VDEGS)** (*Wire Fox Terrier*)
- von Willebrand Disease Type I (vWDI)** (*Doberman, Manchester Terrier, Poodle, Pembroke Welsh Corgi, German Pinscher, Bernese Mountain Dog, Drentsche Patrijshond, Coton de Tulear, Kerry Blue Terrier, Papillon, Stabyhound, Labradoodle*)
- von Willebrand Disease Type II (vWDII)** (*German Wirehaired Pointer, German Shorthaired Pointer*)
- von Willebrand Disease Type III (vWDIII)** (*Scotch Terrier, Shetland Sheepdog, Dutch Koiker*)

**PROGRESSIVE RETINAL ATROPHY**

- Cone-rod Dystrophy 1 (cord1 - PRA)** (*Miniature Longhaired Dachshunds, Miniature Smooth Haired Dachshunds, Miniature Wire-haired Dachshunds and English Springer Spaniel*)
- Cone-rod Dystrophy 2 (cord2 - PRA)** (*Standard wire-haired dachshund*)
- Dominant PRA in English Mastiffs and Bullmastiffs (AD-PRA)** (*English Mastiffs and Bullmastiffs*)
- Progressive Retinal Athrophy in Basenji (Bas-PRA)** (*Basenji*)
- Progressive Retinal Athrophy (CNGA1-PRA)** (*Shetland Sheepdog*)
- Progressive retinal atrophy in Golden Retriever (GR-PRA1)** (*Golden Retriever*)
- Progressive retinal atrophy in Golden Retriever (GR-PRA2)** (*Golden Retriever*)
- Progressive Retinal Atrophy (PRA-PRCD)** (*Australian Cattle Dog, American Cocker Spaniel, American Eskimo, Australian Shepherd, Chesapeake Bay Retriever, Chinese Crested, Cockapoo, English Cocker Spaniel, Entlebuch Mountain Dog, Giant Schnauzer, Karelian Bear Dog, Kuvasz, Labradoodle, Laponian Herder, Labrador Retriever, Golden Retriever, Markiesje, Miniature Poodle, Moyene Poodle, Nova Scotia Duck Tolling Retriever, Norwegian Elkhound, Portugese Waterdog, Schwedisch Lapp Dog, Finnish Lapp Dog, Schipperke, Silky Terrier, Australian Stumpy Tail Cattle Dog, Toy Poodle, Spanish Waterdog, Yorkshire Terrier*)
- Progressive Retinal Atrophy (PRA-rcd1)** (*Irish Setter*)
- Progressive Retinal Atrophy (PRA-rcd1a)** (*Sloughi*)
- Progressive Retinal Atrophy (PRA-rcd2)** (*Rough Collie, Smooth Collie*)
- Progressive Retinal Atrophy (PRA-rcd3)** (*Cardigan Welsh Corgi*)

- Progressive Retinal Atrophy (PRA-rcd4)** (*Australian Cattle Dog, English Setter, Gordon Setter, Irish Setter, Polish Lowland Sheepdog, Small Munsterlander, Tibetan Terrier*)
- Progressive Retinal Atrophy in Papillons and Phalenes (Pap-PRA1)** (*Papillons and Phalenes*)
- X-linked Progressive Retinal Atrophy (XL PRA)** (*Siberian Husky and Samoyed*)

**DOG COAT COLOURS / QUALITY**

- |  |   |   |
|--|---|---|
| <input type="checkbox"/> E-Locus               | <input type="checkbox"/> B-Locus              | <input type="checkbox"/> K-Locus            |
| <input type="checkbox"/> E <sup>M</sup> -Locus | <input type="checkbox"/> A-Locus              | <input type="checkbox"/> D-Locus            |
| <input type="checkbox"/> M-Locus (Merle)       | <input type="checkbox"/> S-Locus              | <input type="checkbox"/> Furnishing (RSPO2) |
| <input type="checkbox"/> Improper coat (RSPO2) | <input type="checkbox"/> Short tail – bobtail | <input type="checkbox"/> Coat Length (FGF5) |

**DOG DNA PROFILING / PARENTAGE**

- DNA profile
- Parentage analysis

**FELINE**

- Polycystic Kidney Disease (PKD)** (*Persian and related breeds*)
- Hypertrophic cardiomyopathy (HCM)** (*Maine Coon, Ragdoll*)

**\*\* Test is performed by a partner laboratory.**