



List of Genetic Tests Include:

- [A Locus \(Fawn/Sable;Tri/Tan Points\)](#)
- [Achromatopsia](#)
- [Alport Syndrome/ Hereditary Nephropathy \(Samoyed Type\)](#)
- [Autosomal Hereditary Recessive Nephropathy](#)
- [Black Hair Follicular Dysplasia](#)
- [Black and Tan/Saddle Coat Colour](#)
- [Brown Coat Colour Profile](#)
- [Canine Hyperuricosuria](#)
- [Canine Leucocyte Adhesion Deficiency](#)
- [Canine Multifocal Retinopathy CMR1](#)
- [Canine Multifocal Retinopathy CMR2](#)
- [Canine Multifocal Retinopathy CMR3](#)
- [Centronuclear Myopathy \(Inherited Myopathy\)](#)
- [Centronuclear Myopathy \(Labrador Retriever Type\)](#)
- [Cerebellar Ataxia](#)
- [Cerebellar Cortical Degeneration](#)
- [Chondrodysplasia \(ITGA10\)](#)
- [Coat Colour Dilution Alopecia](#)
- [Cobalamin Malabsorption \(Beagle Type\)](#)
- [Cobalamin Malabsorption: Cubilin Deficiency](#)
- [Collie Eye Anomaly/Choroidal Hypoplasia](#)
- [Cone Degeneration](#)
- [Cone-Rod Dystrophy I - PRA \(cord I\)](#)
- [Congenital Myasthenic Syndrome \(Jack Russell Terrier Type\)](#)
- [Congenital Myasthenic Syndrome \(Labrador Retriever Type\)](#)
- [Congenital Stationary Night Blindness](#)
- [Copper Toxicosis \(ATP7B & ATP7A\) Labrador Retriever Type](#)
- [Cystinuria \(Newfoundland Type\)](#)
- [Cystinuria \(SLC3A1\) Australian Cattle Dog Type](#)
- [Cystinuria \(SLC3A1\) Labrador Retriever Type](#)
- [D \(Dilute\) Locus](#)
- [Degenerative Myelopathy](#)
- [Dilated Cardiomyopathy](#)

- [Dry Nose \(Hereditary Nasal Parakeratosis\)](#)
- [E Locus - \(Cream/Red/Yellow\)](#)
- [EG Locus \(Grizzle\)](#)
- [EM \(MC1R\) Locus - Melanistic Mask](#)
- [Elliptocytosis \(B-spectrin\)](#)
- [Episodic Falling Syndrome](#)
- [Exercise Induced Collapse](#)
- [Factor VII Deficiency](#)
- [Fucosidosis](#)
- [Gall Bladder Mucocele Formation](#)
- [Gangliosidosis GM1 \(Shiba Inu Type\)](#)
- [Generalised PRA 1](#)
- [Generalised PRA 2](#)
- [Globoid Cell Leukodystrophy/Krabbe's Disease](#)
- [Grey Collie Syndrome \(Cyclic Hematopoiesis\) AP3](#)
- [Haemophilia A / Factor VIII](#)
- [Haemophilia B / Factor IX](#)
- [Harlequin Pattern \(H Locus\)](#)
- [Hereditary Ataxia \(Autophagy\)](#)
- [Hereditary Cataract](#)
- [Ichthyosis \(American Bulldog\)](#)
- [Ichthyosis \(Norfolk Terrier\)](#)
- [Ichthyosis A \(Golden Retriever\)](#)
- [Ivermectin Sensitivity MDR1 \(Multi Drug Resistance\)](#)
- [Juvenile Epilepsy \(Benign Familial\) - Lagotto Romagnolo Type](#)
- [K Locus \(Dominant Black\)](#)
- [Krabbe's Disease](#)
- [L2- Hydroxyglutaric Aciduria](#)
- [Long Hair Gene \(Canine\)](#)
- [Malignant Hyperthermia](#)
- [Mucopolysaccharidosis VI](#)
- [Mullerian Duct Syndrome](#)
- [Musladin-Lueke Syndrome](#)
- [Myotonia Congenita \(Miniature Schnauzer Type\)](#)
- [Myotonia Congenita CLCN1](#)
- [Myotubular Myopathy X-linked](#)
- [Narcolepsy \(Dobermann\)](#)
- [Narcolepsy \(Labrador\)](#)
- [Natural Bob Tail \(Short Tail Phenotype\)](#)
- [Neonatal Ataxia](#)
- [Neonatal Cerebellar Cortical Degeneration](#)
- [Neonatal Encephalopathy](#)
- [Neuroaxonal Dystrophy \(NAD\)](#)
- [Neuronal Ceroid Lipofuscinosis 1](#)

- [Neuronal Ceroid Lipofuscinosis 10](#)
- [Neuronal Ceroid Lipofuscinosis 5](#)
- [Neuronal Ceroid Lipofuscinosis 8](#)
- [Oculo-Skeletal Dysplasia](#)
- [Osteogenesis Imperfecta \(SERPINH1\)](#)
- [Phosphofructokinase Deficiency](#)
- [Pituitary Dwarfism](#)
- [Platelet Dysfunction](#)
- [Polyneuropathy \(NDRG1\) \(Alaskan Malamute\)](#)
- [Polyneuropathy \(NDRG1\) \(Greyhound\)](#)
- [Polyneuropathy and Neuronal Vacuolation \(JLPP\)](#)
- [Pompes Disease](#)
- [Prekallikrein Deficiency](#)
- [Primary Ciliary Dyskinesia](#)
- [Primary Lens Luxation](#)
- [Primary Open Angle Glaucoma](#)
- [Progressive Retinal Atrophy - Late \(Adult\) Onset](#)
- [Progressive Retinal Atrophy - Type A](#)
- [Progressive Retinal Atrophy - rcd3](#)
- [Progressive Retinal Atrophy - rcd4](#)
- [Progressive Retinal Atrophy Dominant \(Mastiff Type\)](#)
- [Progressive Retinal Atrophy PRA1](#)
- [Progressive Rod Cone Degeneration \(prcd\) - PRA](#)
- [Pyruvate Dehydrogenase Phosphatase Deficiency](#)
- [Pyruvate Kinase Deficiency \(Canine\)](#)
- [Renal Cystadenocarcinoma and Nodular Dermatofibrosis](#)
- [Skeletal Dysplasia 2 \(Dwarfism SD2\)](#)
- [Spinocerebellar Ataxia \(CAPN1\)](#)
- [Spinocerebellar Ataxia \(KCNJ10\)](#)
- [Spotting Locus \(W Locus\)](#)
- [Startle Hyperekplexia](#)
- [Trapped Neutrophil Syndrome](#)
- [X-Linked PRA](#)
- [von Willebrand's Disease Type I](#)
- [von Willebrand's Disease Type II](#)
- [von Willebrand's Disease Type III](#)