



Order (mark the tests you want to order for this animal)

Dogs - inherited disorders

- Bull Terrier Polycystic Kidney Disease (BTPKD)
- Canine Day Blindness (Achromatopsia)
- Canine Degenerative Myelopathy (DM)
- Canine Leukocyte Adhesion Deficiency (CLAD)
- Canine Malignant Hyperthermia (MH)
- Canine Multifocal Retinopathy 1 (CMR1)
- Canine Primary Ciliary Dyskinesia (PCD)
- Cavalier King Charles Spaniels Muscular Dystrophy (CKCS-MD)
- Centronuclear Myopathy (CNM)
- Collie Eye Anomaly (CEA)
- Dilated Cardiomyopathy (DCM)
- Dry Eye Curly Coat Syndrome (CCS)
- Episodic Falling Syndrome (EFS)
- Exercise-Induced Collapse (EIC)
- Familial Nephropathy (FN) – Cocker Spaniel Type
- Fucosidosis
- Golden Retriever Muscular Dystrophy (GRMD)
- Hereditary cataract (HC) – Australian Shepherd Type
- Hereditary cataract (HC) – Terrier Type
- Hyperuricosuria (HUU)
- Ichthyosis
- Intestinal Cobalamin Malabsorption (IGS) – Australian Shepherd Type
- L-2-Hydroxyglutaric Aciduria (L-2-HA)
- Juvenile Laryngeal Paralysis & Polyneuropathy (JLPP)
- Multidrug Resistance (MDR1)
- Narcolepsy – Doberman Pinscher type
- Neonatal Ataxia (BNAt)
- Neonatal Encephalopathy with Seizures (NEWS)
- Neuronal Ceroid Lipofuscinosis (NCL)
- Phosphofructokinase Deficiency (PFKD)
- Primary Lens Luxation (PLL)
- Progressive Retinal Atrophy – Rod-Cone Dysplasia Type 1 (PRA-RCD1) – Irish Setter Type
- Progressive Retinal Atrophy – Rod-Cone Dysplasia Type 3 (PRA-RCD3)
- Progressive Retinal Atrophy (PRA-PRCD)
- PRA-CORD1 – Progressive Retinal Atrophy
- Progressive Retinal Atrophy Golden Retriever Type 1 (GR-PRA1)
- Progressive Retinal Atrophy Golden Retriever Type 2 (GR-PRA2)
- Trapped Neutrophil Syndrome (TNS)
- Von Willebrand Disease Type 1 (VWD1)

Dogs - inherited traits and other

- Agouti Dog Coat Color – A Locus
- Brown Dog Coat Color – B Locus
- Dilution Dog Coat Color – D Locus
- E Locus (Extension) – Dog Coat Color
- Melanistic Mask – EM Locus
- Black Dog Coat Color – K Locus
- Merle Dog Coat Color – M Locus
- Harlequin Dog Coat Color – H Locus
- Piebald, White Spotting Dog Coat Color – S Locus
- Canine Long Hair – L Locus
- DNA Profile
- Parentage (Dame, Sire, 1 Offspring)
- DNA Banking/Storage

Not on the list:

Panels:

Coupon No.:

Signature*:

** By signing the form you acknowledge that you have read and accepted the Terms of Service
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