
GENETIC DISEASES - DOG

- AD - PRA (English Mastiff, Bullmastiff)
- AI/FEH (Parson Russ. Ter., Akita, Ital. Greyhound, Samoyed)
- AMPN (Alaskan Malamute)
- AMS (several breeds)
- BAS - PRA (Basenji)
- BNAT (Coton de Tulear)
- CDPA/CDDY – IVDD (all breeds)
- CEA (several breeds)
- CHG (Toy Fox Terrier, Rat Terrier)
- CJM (Belgian Shepherd Dog)
- CKCSID (Cavalier King Charles Spaniel)
- CLAD (Irish Setter)
- CMO (West Highland White, Scottish and Cairn Terrier)
- CMR1 (several breeds)
- CMR2 (Coton de Tulear)
- CMS (Labrador retriever, Danish Pointing Dog)
- CMSD (Chinese Crested dog, Kerry Blue Terrier)
- CMT - CHARCOT-MARIE-TOOTH (Miniature Schnauzer)
- CNGAI- PRA (Shetland Sheepdog)
- CNM (Labrador Retriever)
- COMMA DEFECT (Miniature Schnauzer)
- CORD1 - PRA (several breeds)
- CORD2 - PRA (Standard wire-haired dachshund)
- CRD1- PRA (American Staffordshire, Am. Pit Bull Terrier)
- CSNB (Briard)
- CYSTINURIA TYPE I (Newfoundland and Landseer)
- CYSTINURIA TYPE IIB (Miniature Pinscher)
- CYSTINURIA TYPE III (Bulldog, French bulldog, Mastif)
- DCM (Doberman Pinscher, Schnauzer)
- DM* (all breeds)
- DMS (Shetland Sheepdog, Collie)
- ED/SFS (Chesapeake Bay Retriever)
- EF* (Cavalier King Charles Spaniel)
- EIC (several breeds)
- FACTOR VII DEFICIENCY (several breeds)
- FANCONI SYNDROME (Basenji)
- FN (English Cocker Spaniel, English Springer Spaniel)
- FUCOSIDOSIS (English Springer Spaniel)
- HEREDITARY DEAFNESS (Doberman Pinscher)
- GCS (Rough Collie, Smooth Collie)
- GG (Border Collie)
- GLD (West Highland White Terrier, Cairn Terrier, Irish Setter)
- GM1 (Portugese Waterdog, Siberian Husky, Shiba inu)
- GM2 (Toy Poodle, Shiba Inu)
- GR - PRA1 (Golden Retriever)
- GR - PRA2 (Golden Retriever)
- GRMD (Golden Retriever)
- GSDII (Finnish, Swedish Lapphund, Lapponian Herder)
- GSDIIIa (Curly Coated Retriever)
- HEREDITARY CATARACT - HSF4 (several breeds)
- HN (Samoyed)
- HNPk* (Labrador Retriever)
- HUU (all breeds)
- ICT - A (Golden retriever)
- ICT (American Bulldog)
- IGS (Border Collie, Beagle)
- IMGD (Great Dane)
- IPD (Collie)
- JLPP (Black Russian Terrier, Rotweiller)
- JME (Rhodesian Ridgeback)
- JUVENILE EPILEPSY (Lagotto Romagnolo)
- L-2-HGA (Staffordshire Bull Terrier)
- LAD (Bullterier)
- LOA (Jack Russell Terrier, Parson Russell Terrier)
- LSD (Lagotto Romagnolo)
- MC (Miniature Schnauzer)
- MCD (Labrador retriever, Labradoodle)
- MD (Cavalier King Charles Spaniel, Landseer)
- MDR1 (several breeds)
- MH (all breeds)
- MLS (Beagle)
- MPS VII (Brazilian Terrier)
- MYOSTATIN DEFICIENCY - BULLY (Whippet)
- NAD (Spanish Water Dog, Papillon)
- NARCOLEPSY (Labrador Retriever, Doberman Pinscher)
- NCCD (Beagle)
- NCL 1 (Dachshund)
- NCL 10 (American Bulldog)
- NCL 2 (Dachshund)
- NCL 4A / Cerebellar Ataxia (several breeds)
- NCL 5 (Border Collie)
- NCL 6 (Australian Shepherd)
- NCL 8 (English Setter, Irish Setter, Gordon Setter)
- NCL A (Tibetan Terrier)
- NCL GR (Golden Retriever)
- NE (Standard Poodle)
- OI (Dachshund, Golden Retriever)
- P2Y12 (Greater Swiss Mountain Dog)
- PAP - PRA1 (Papillon)
- PCD (Bobtail)
- PDP1 (Clumber spaniel, Sussex spaniel)
- PFKD (several breeds)

GENETIC DISEASES - DOG

- PH I (Coton de Tulear)
- PITUITARY DWARFISM (several breeds)
- PK (Beagle, Labrador retriever, Pug)
- PKD (Bull Terrier)
- PLL (several breeds)
- PLN (Soft Coated Wheaten Terrier)
- POAG (Beagle)
- POAG/PLL (Shar-Pei)
- Polyneuropathy (Greyhound)
- PRA B1 (Miniature Schnauzer)
- PRA - PRCD (several breeds)
- PRA - RCD1 (Irish Setter)
- PRA - RCD1a (Sloughi)
- PRA - RCD2 (Rough Collie, Smooth Collie)
- PRA - RCD3 (several breeds)
- PRA - RCD4 (several breeds)
- RAINE SYNDROME (Border Collie)
- RCND (German Shepherd Dog)
- RD/OSD (Labrador retriever)
- SCA (Jack Russell Terrier, Parson Russell Terrier)
- SD2 – Dwarfism (Labrador retriever)
- SDCA1 (Belgian Shepherd)
- SDCA2 (Belgian Shepherd)
- SN (Border Collie)
- SPAID (Shar Pei)
- TNS (Border Collie)
- VDEGS (Wire Fox Terrier)
- vWDI (several breeds)
- vWDII (several breeds)
- vWDIII (Scotch Terrier, Shetland Sheepdog, Dutch Koiker)
- XL - PRA (Siberian Husky, Samoyed)

COAT COLOUR AND QUALITY - DOG

- E-Locus
- B-Locus
- D-Locus
- K-Locus
- A-Locus
- M-Locus (Merle)
- E^M-Locus
- S-Locus
- I-Locus
- Furnishing / improper coat (RSPO2)
- Short tail – bobtail
- Coat Length (FGF5)

DNA PROFILE / PARENTAGE - DOG

- DNA profile (ISAG)

DNA TEST PACKAGES - DOG

- Package - Border Collie (CEA, IGS, MDR1, SN, NCL, TNS, RAINE, GG)
- Package - Austral. Shep. (CEA, DM*, HSF4, MDR1, BOB TAIL, NCL6, PRCD, CMR1)
- Package - Labrad. Ret. 1 (EIC, PRCD, HNPk*, NARCO., CNM, SD2, RD/OSD)
- Package - Labrador Retriever 2 (EIC, PRCD, HNPk*)
- Package - Golden Ret. 1 (PRCD, GR-PRA1, GR-PRA2, ICT-A, GRMD, NCL, OI)
- Package - Golden Retriever 2 (PRCD, GR-PRA1, GR-PRA2)
- Package - Beagle (IGS, MLS, FVII, PK, NCCD, POAG)
- Package - Jack / Parson Russel Terrier (LOA, SCA, PLL)
- Package - Lagotto Romagnollo (JE, LSD, FURNISHING)
- Package - Poodle (DM*, RCD4, NE, PRCD, vWD1)
- Package - Cavalier King Charles Spaniel (EFS*, CKCSID)
- Package - Collie (CEA, DM*, GCS, MDR1, RCD2, HUU, IPD)
- Package - Long-haired Whippet (CEA, MDR, DM*)
- Package - Papillon (NAD, PAP-PRA1, vWD1)
- Package - Sheltie (CEA, MDR1, DM*, CNGA1-PRA, vWD3)
- Package - Sheltie XL (CEA, MDR1, DM*, CNGA1-PRA, vWD3, DMS)
- Package - Coton de Tulear (CMR2, BNAT, PH1, vWD1, PRCD, CDPA/CDDY)
- Package - Staffordshire Bulterier (HSF4, LZHG)
- Package - English Cocker Spaniel (FN, PRCD, AMS)
- Package - English Spring. Spaniel (CORD1, FUCOSID., PFKD, FN, AMS)
- Package - Tibetan Terrier (NCL, RCD4, PLL)
- Package - Landseer (CYSTINURIA, MD, DM*, D LOCUS)
- Package - French Bulldog (HSF4, CMR1, DM*, HUU, CYSTINURIA TYPE 3)
- Package - Chin. Crested (CMSD, PRA-PRCD, PRA-RCD3, PLL, vWD2, DM*)
- Package - Czechoslovakian Wolfdog (PIT. DWARFISM, DM*, FGF5)
- Package - Austral. Cattle Dog (PRA-PRCD, PRA-RCD4, PLL, NCL5, DM*)
- Package - Giant Schnauzer (DCM, PRA-PRCD, FVII)
- Package - Spanish Water Dog (PRCD, NAD, DM*, BOB TAIL)
- Package – German Shepherd Dog (DM*, MDR1, HUU, FGF5, PIT. DW.)
- Package – Dachshund (CDPA/CDDY, CORD1, CORD2, NCL1, NCL2, OI)
- Package – Doberman (DM*, DCM, vWD1, B LOCUS, D LOCUS, HER. DEAF.)
- Package – Irish Setter (CLAD, HUU, NCL8, RCD4, RCD1, vWD1)
- Package – Mastiff (CMR1, DM*, AD-PRA, HUU, CYSTINURIA TYPE 3)
- Package – Miniature Bull Terrier (HUU, LAD, PKD, PLL)
- Package – Old English Sheepdog - Bobtail (DM*, EIC, MDR, PCD)
- Package – Rhodesian Ridgeback (DM*, JME, B LOCUS, D LOCUS)
- Package – Rottweiler (DM*, JLPP, FGF5)
- Package – Shiba Inu (GM1, GM2, A LOCUS, E LOCUS)
- Package – Welsh Corgi (vWD1, DM*, CDPA/CDDY, BOB TAIL, RCD3)
- Package – Whippet (FIIV, MYOSTATIN DEFICIENCY, PFKD)
- Package – Portuguese Water Dog (PRCD, IMPROPER COAT, GM1)
- Package – Bull Terrier (LAD, PKD1, HUU)
- Package – Basenji (BAS-PRA, FANCONI)
- Package - Coat color (LOCUS: A, B, D, E, K, S)

* Partner lab

GENETIC DISEASES - CAT

- PKD (Persian and related breeds)
- HCM (Maine Coon, Ragdoll)

