Date: 29.03.2016.	**CANINE GENETIC TESTS**	SEQOMICS Animal Health
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A-locus / Agouti (A-loc)
Banderas neonatal ataxia (BNAt)
B-locus / Brown, chocolate, liver (B-loc)
Canine coat length (PL)
Canine hip dysplasia (CHD)
Canine leukocyte adhesion deficiency (CLAD)
Canine multifocal retinopathy (CMR2)
Canine multifocal retinopathy (CMR3)
Centronuclear myopathy (CNM)
Collie Eye Anomaly (CEA)
Congenital stationary night blindness (CSNB)
Curly Coat (CC)
Cystinuria (CYST)
D-locus / Coat colour dilution (CCD)
Degenerative myelopathy (DMex2) all breeds
Degenerative myelopathy (DMex1) Barnese mountain dog
Dilated cardiomyopathy (DCM)
Dwarfism (DWARF)
E-locus / Yellow, lemon, red, cream (MC1R)
Episodic falling syndrome (EFS)
Exercise-induced collapse (EIC)
Familiar nephropathy (FN)
Furnishing / Improper Coat (FN)
GM1 gangliosidosis (GM1G)
Golden retriever muscular dystrophy (GRMD)
Haemophilia A (HEMA)
H-locus / Harlequin (H-loc)
Hereditary cataract (HC)
Hereditary footpad hyperkeratosis (HFH)
Hereditary nasal parakeratosis (HNPK)

Hyperuricosuria (HUU)
Ichthyosis (ICHT)
Imerslund-Gräsbeck syndrome (IGS)
Junctional epidermolysis bullosa (JEB)
Juvenile epilepsy (JE)
K-locus (Loc-K)
Lagotto Storage Disease (LSD)
L-2-hydroxyglutaric aciduria (L2HGA)
M-locus / Merle, cryptic merle (M-loc)
Malignant hyperthermia (MH)
Mucopolysaccharidosis VII (MUCO)
Multidrug sensitivity (MDR1)
Muscular dystrophy (MD)
Musladin-Lueke syndrome (MLS)
Myostatin mutation (MYO)
Narcolepsy (NARC)
Neuronal ceroid lipofuscinosis (NCL)
Oculo-sceletal displasia (OSD)
Osteogenesis imperfecta (OI)
Persistent Muellerian duct syndrome (PMDS)
Phosphofructokinase deficiency (PFKD)
Polycystic kidney disease (BTPKD)
Pompe disease (PD)
Primary ciliary dyskinezia (PCD)
Primary hyperoxaluria (PH)
Primary lens luxation (PLL)
Progressive retinal atrophy (PRA-prcd)
Progressive retinal atrophy (PRA-cord1)
Progressive retinal atrophy (PRA-rcd1)
Progressive retinal atrophy (GR-PRA1)

Progressive retinal atrophy (GR-PRA2)
Pyruvate kinase deficiency (PKD)
Retinal dystrophy (RD)
Short tail (ST)
Startle disease / Hyperekplexia (SD)
Subvalvular aortic stenosis (SAS)
Trapped neutrophil syndrome (TNS)
von Willebrand disease types I. (vWD1)
von Willebrand disease types III. (vWD3)

ALSO AVAILABLE: **DNA profiling** (also known as paternity test)