Name: demo advanced cats
Date: 03-28-2025
Name of the pet: Garfield

Name	Results
Progressive Retinal Atrophy (KIF3B gene)	Presents 1 copy
Acrodermatitis enteropathica	Variant absent
Acute Intermittent Porphyria (Variant 1)	Variant absent
Acute Intermittent Porphyria (Variant 2)	Variant absent
Acute Intermittent Porphyria (Variant 3)	Variant absent
Acute Intermittent Porphyria (Variant 4)	Variant absent
Acute Intermittent Porphyria (Variant 5)	Variant absent
Acute Intermittent Porphyria (Variant 6)	Variant absent
Alpha-Mannosidosis	Variant absent
Autoimmune Lymphoproliferative Syndrome	Variant absent
Cerebral Dysgenesis	Variant absent
Chondrodysplasia	Variant absent
Congenital Adrenal Hyperplasia	Variant absent
Congenital Erythropoietic Porphyria	Variant absent
Congenital erythropoietic porphyria (variant 2)	Variant absent
Congenital hypothyroidism (TPO gene, various breeds)	Variant absent
Congenital Myotonia	Variant absent
Cystinuria Type B (Variant 1)	Variant absent
Cystinuria Type B (Variant 2)	Variant absent
Cystinuria Type B (Variant 3)	Variant absent
Cystinuria Type IA	Variant absent
Dihydropyrimidinase Deficiency	Variant absent
Ear position and osteochondrodysplasia	Variant absent
Factor XI Deficiency	Variant absent
Factor XII Deficiency (Variant 1)	Variant absent
Factor XII Deficiency (Variant 2)	Variant absent
Forebrain Commissural Malformation, Ventriculomegaly, and Interhemispheric Cysts	Variant absent
Frontonasal Dysplasia	Variant absent
Glycogen Storage Disease Type IV	Variant absent
GM1 Gangliosidosis	Variant absent
GM2 Gangliosidosis (GM2A gene)	Variant absent
GM2 Gangliosidosis Type 2 (HEXB gene, Burmese)	Variant absent
GM2 Gangliosidosis Type 2 (HEXB gene, Domestic Shorthair)	Variant absent
GM2 Gangliosidosis Type 2 (HEXB gene, Japanese)	Variant absent
GM2 Gangliosidosis Type 2 (HEXB gene, Korat)	Variant absent
Hemophilia B (Variant 1)	Variant absent

Hemophilia B (Variant 2)	Variant absent
Hyperlipoproteinemia	Variant absent
Hypertrophic Cardiomyopathy (MYBPC3 gene, Maine Coon)	Variant absent
Hypertrophic Cardiomyopathy (MYBPC3 gene, Ragdoll)	Variant absent
Hypokalemic Periodic Paralysis	Variant absent
Hypotrichosis with thymic aplasia	Variant absent
Late-Onset Photoreceptor Degeneration	Variant absent
Leber Congenital Amaurosis	Variant absent
Mucolipidosis II	Variant absent
Mucopolysaccharidosis Type I	Variant absent
Mucopolysaccharidosis Type VI (Variant 1)	Variant absent
Mucopolysaccharidosis Type VII (Variant 1)	Variant absent
Mucopolysaccharidosis Type VII (Variant 2)	Variant absent
Muscular Dystrophy-Dystroglycanopathy	Variant absent
Niemann-Pick Disease Type C1	Variant absent
Niemann-Pick Disease Type C2	Variant absent
Polycystic Kidney Disease	Variant absent
Primary Congenital Glaucoma	Variant absent
Primary Hyperoxaluria Type 2	Variant absent
Pyruvate Kinase Deficiency	Variant absent
Sensitivity to Certain Drugs	Variant absent
Skeletal dysplasia	Variant absent
Vitamin D-Dependent Rickets Type IA	Variant absent