

# Domestic



## LABGENVET (2021)

### [Pyruvate Kinase Deficiency](#)

(38 tests)

N/N	92.1%
M/N	7.9%
M/M	0.0%

## [Anderson \(2022\)](#)

### Pyruvate Kinase Deficiency

(607 tests)

N/N	97.5%
M/N	2.5%
M/M	0.0%

### [Factor XII Deficiency \(Variant 2\)](#)

(90 tests)

N/N	76.7%
M/N	23.3%
M/M	0.0%

### [Factor XII Deficiency \(Variant 1\)](#)

(606 tests)

N/N	95.2%
M/N	4.8%
M/M	0.0%

### [Progressive Retinal Atrophy \(Abyssinian\)](#)

(PRA-rdAc) (617 tests)

N/N	97.7%
M/N	2.3%
M/M	0.0%

### [Progressive Retinal Atrophy \(Bengal\)](#)

(607 tests)

N/N	99.8%
M/N	0.2%
M/M	0.0%

### [Hyperoxaluria Type II](#)

(617 tests)

N/N	98.7%
M/N	1.3%
M/M	0.0%

[Congenital Erythropoietic Porphyria \(c.140C>T\)](#)

(617 tests)

N/N	99.0%
M/N	0.8%
M/M	0.2%

[Earfold, Osteochondrodysplasia \(Scottish Fold\)](#)

(617 tests)

N/N	99.0%
M/N	0.8%
M/M	0.2%

[Lipoprotein Lipase Deficiency](#)

(617 tests)

N/N	99.4%
M/N	0.3%
M/M	0.0%

[MDR1 Medication Sensitivity](#)

(617 tests)

N/N	99.1%
M/N	0.9%
M/M	0.0%

[Mucopolysaccharidosis Type VI Modifier](#)

(617 tests)

N/N	99.7%
M/N	0.3%
M/M	0.0%

[Hypertrophic Cardiomyopathy](#)

(Maine Coon) (617 tests)

N/N	99.7%
M/N	0.3%
M/M	0.0%

[Hypertrophic Cardiomyopathy](#)

(Ragdoll) (617 tests)

N/N	99.8%
M/N	0.2%
M/M	0.0%

[Myotonia Congenita](#)

(617 tests)

N/N	99.8%
M/N	0.0%
M/M	0.2%

[GM2 Gangliosidosis Type II \(Burmese\)](#)

(617 tests)

N/N	99.8%
M/N	0.2%
M/M	0.0%