

Name : Miss Candy of Levinda  
Animal ID : 528210006872185  
Breed : Ragdoll

Test Code : K865  
VHL ID : K31500  
Test Date : 25.1.2024

## Health Conditions

An explanation of these results is accessible in our Online Results Portal, which can be found in your account on the CombiBreed Webshop. Within this portal, you will also discover comprehensive details for each test, including the breed relevance associated with each DNA test.

## Breed Relevant Test Results

Code	Test Name	Gene	Mode of Inheritance	Result
K504	Burmese Hypokalemia	WNK4	Autosomal Recessive	Normal
K597	Congenital Adrenal Hyperplasia - CAH	CYP11B1	Autosomal Recessive	Normal
K400	Congenital Myasthenic Syndrome (CMS) - Cat	COLQ	Autosomal Recessive	Normal
K598	Dihydropyrimidinase Deficiency	DPYS	Autosomal Recessive	Normal
K647	Gangliosidosis (GM2 Type II – 2) - All Breeds	HEXB	Autosomal Recessive	Normal
K640	Gangliosidosis (GM2 Type II-1) – Korat	HEXB	Autosomal Recessive	Normal
K646	Gangliosidosis (GM2, GM2A) – All Breeds	GM2A	Autosomal Recessive	Normal
K656	Haemophilia B 1 – Cat	F9	X-Linked Recessive	Normal
K657	Haemophilia B 2 – Cat	F9	X-Linked Recessive	Normal
K599	Hyperlipoproteinaemia	LPL	Autosomal Recessive	Normal
K725	Hypertrophic Cardiomyopathy 1 (HCM1)	MYBPC3	Autosomal Dominant	Normal
K799	Hypertrophic Cardiomyopathy 3 (HCM3)	MYBPC3	Autosomal Dominant	Normal
K386	Mucopolysaccharidosis I	IDUA	Autosomal Recessive	Normal
K651	Mucopolysaccharidosis VI	ARSB	Autosomal Recessive	Normal
K650	Mucopolysaccharidosis VII – Cat	GUSB	Autosomal Recessive	Normal
K600	Niemann-Pick Syndroom C	NPC1	Autosomal Recessive	Normal
K711	Polycystic Kidney Disease type 1 (PKD) – Cat	PKD1	Autosomal Dominant	Normal
K601	Primary hyperoxaluria II	GRHPR	Autosomal Recessive	Normal
K762	Progressive Retinal Atrophy (rdAc-PRA)	CEP290	Autosomal Recessive	Normal
K754	Pyruvate Kinase Deficiency (PKDef) - Cat	PKLR	Autosomal Recessive	Normal
K641	Vitamin D-deficiency rickets type I	CYP27B1	Autosomal Recessive	Normal

## Other Tests

Code	Test Name	Gene	Mode of Inheritance	Result
K793	Bloodtyping AB DNA test	CMAH	Autosomal	Genotype N/N

On behalf of VHLGenetics B.V.,  
Hendrik Tolsma, CEO

