

GENETIC ANALYSIS REPORT

OWNER'S DETAILS

Greice Kelly Lessio
Rua Comendador Gervasio Seabra, 58
São Caetano do Sul
09551220 BR



ANIMAL'S DETAILS

Registered Name:	DK* Aloa's Sweet Pea	Pet Name:	Sweetie
Registration Number:	FFB- LO: 036268	Breed:	Maine Coon
Microchip Number:	208213990237816	Sex:	Intact Female
Date of Birth:	28th Jan 2014	Colour:	f0923

COLLECTION DETAILS

Case Number:	18142961	Date of Test:	22nd Oct 2018
Approved Collection Method:	NO	Collected By:	

Sample with Lab ID Number 18142961 was received at Orivet Genetics, DNA was extracted and analysed with the following result reported:

GENETIC ANALYSIS SUMMARY

TESTS REPORTED

RESULT ¹

¹Please Note: This is a summary disease and trait report. To view more details on each test, including a DNA profile, please log in to your account and view the detailed single DNA report.

Ophthalmologic (Associated with the Eyes)

HEREDITARY RETINAL DEGENERATION PRA (CEP290) NEGATIVE / CLEAR [NO VARIANT DETECTED]

Cardiorespiratory (Associated with Heart and Lungs)

HYPERTROPHIC CARDIOMYOPATHY - MAINE COON NEGATIVE / CLEAR [NO VARIANT DETECTED]

HYPERTROPHIC CARDIOMYOPATHY - RAGDOLL NEGATIVE / CLEAR [NO VARIANT DETECTED]

Metabolic (Associated with the Body's Enzymes and Cell Metabolism)

HYPOKALAEMIA PERIODIC POLYMYOPATHY - BURMESE NEGATIVE / CLEAR [NO VARIANT DETECTED]

Urogenital (Associated with the Urinary and Genital Tracts)

POLYCYSTIC KIDNEY DISEASE NEGATIVE / CLEAR [NO VARIANT DETECTED]

PYRUVATE KINASE DEFICIENCY (FELINE) NEGATIVE / CLEAR [NO VARIANT DETECTED]

Musculoskeletal (Associated with Bones and Muscles)

SPINAL MUSCULAR ATROPHY NEGATIVE / CLEAR [NO VARIANT DETECTED]

GENETIC ANALYSIS REPORT



OWNER'S DETAILS

Greice Kelly Lessio
Rua Comendador Gervasio Seabra, 58
São Caetano do Sul
09551220 Brazil

COLLECTION DETAILS

Case Number : 20186385
Date of Test : 12th Dec 2019
Collected By : MV Beatriz
Mattes

Approved Collection : YES

ANIMAL'S DETAILS

Registered Name : Jupiter Olympian *RU
Pet Name : Jupiter
Registration Number : FFB-LO 042627
Breed : Maine Coon
Microchip Number : 643094100495048
Sex : Intact Male
Date of Birth : 20th Mar 2017
Colour : ns09

Sample with Lab ID Number 20186385 was received at Orivet Genetics, DNA was extracted and analysed with the following result reported:

GENETIC ANALYSIS SUMMARY

¹ Please Note: This is a summary disease and trait report. To view more details on each test, including a DNA profile, please log in to your account and view the detailed single DNA report.

TESTS REPORTED

RESULT ¹

Ophthalmologic - Associated with the eyes and associated structures

HEREDITARY RETINAL DEGENERATIONPRA (CEP290) NEGATIVE / CLEAR [NO VARIANT DETECTED]

Cardiorespiratory (Associated with Heart and Lungs)

HYPERTROPHIC CARDIOMYOPATHY - MAINE COON NEGATIVE / CLEAR [NO VARIANT DETECTED]

HYPERTROPHIC CARDIOMYOPATHY - RAGDOLL NEGATIVE / CLEAR [NO VARIANT DETECTED]

Metabolic - Associated with the enzymes and metabolic processes of cells

HYPOKALAEMIA PERIODIC POLYMYOPATHY - BURMESE NEGATIVE / CLEAR [NO VARIANT DETECTED]

PYRUVATE KINASE DEFICIENCY (FELINE) - SINGLE ASSAY TEST NEGATIVE / CLEAR [NO VARIANT DETECTED]

Urogenital (Associated with the Urinary and Genital Tracts)

POLYCYSTIC KIDNEY DISEASE NEGATIVE / CLEAR [NO VARIANT DETECTED]

Musculoskeletal - Associated with muscles, bones and associated structures

SPINAL MUSCULAR ATROPHY NEGATIVE / CLEAR [NO VARIANT DETECTED]

RESULTS REVIEWED & CONFIRMED BY:

Dr. Noam Pik BVSc, BMVS, MBA, MACVS



George Sofronidis BSc(Hons)