# **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 Olimpian \*RU

Pet Name

: Jupiter

ottionio . oupit

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**

<sup>1</sup> **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

HYPERTROPHIC CARDIOMYOPATHY - RAGDOLL

NEGATIVE / CLEAR [NO VARIANT DETECTED]
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)

# 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:

IT\* SkySupernova Will Ragnar

Registration Number: Microchip Number:

FFB-LO 037238 380260002429259

Date of Birth:

22nd Jul 2014

Pet Name:

Will

Breed:

Maine Coon

Genetic Pet Care

Sex:

Intact Male

Colour:

d0923

## COLLECTION DETAILS

Case Number:

17118964

Approved Collection Method: YES

Date of Test: 11th Jan 2018

Collected By: MV Beatriz Mattes

Sample with Lab ID Number 17118964 was received at Orivet Genetics, DNA was extracted and analysed with the following result reported:

# GENETIC ANALYSIS SUMMARY

#### **TESTS REPORTED**

# RESULT 1

<sup>1</sup>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.

Ophthalmologic (Associated with the Eves)

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 INO VARIANT DETECTED** 

# **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:

IT\* SkySupernova She's Latika

Registration Number: Microchip Number:

FFB-LO: 032540 981100002483677

Date of Birth:

20th Jun 2011

Genetic Pet Care

Pet Name: Breed:

Maine Coon

Sex:

Intact Female

Colour:

fn9

Latika

### **COLLECTION DETAILS**

Case Number:

18069564

Date of Test: 21st Aug 2018

Approved Collection Method: NO

Collected By:

Sample with Lab ID Number 18069564 was received at Orivet Genetics, DNA was extracted and analysed with the following result reported:

### **GENETIC ANALYSIS SUMMARY**

### **TESTS REPORTED**

# RESULT 1

<sup>1</sup>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.

Ophthalmologic (Associated with the Eves)

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]