

GENETIC ANALYSIS SUMMARY REPORT

OWNER'S DETAILS

Dayle Olding
271B Waghorn Road RD1
Waharoa
3474 NZ



ANIMAL'S DETAILS

Registered Name: Last Contessa of Schnauzinn
Registration Number: 03709-2017
Microchip Number: 990000000910349
Date of Birth: 2/3/2017

Pet Name: Ziva
Breed: Miniature Schnauzer
Sex: Intact Female
Colour: Black & Silver

COLLECTION DETAILS

Case Number: 17143910
Approved Collection Method: YES

Date of Test: 21/09/2017
Collected By: Robert Visser BVSC

Sample with Lab ID Number 17143910 was received at Orivet Genetics, DNA was extracted and analysed with the following result reported:

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.

Haemolympathic (Associated with the Circulatory System)

FACTOR VII DEFICIENCY

NEGATIVE / CLEAR [NO VARIANT DETECTED]

Musculoskeletal (Associated with Bones and Muscles)

MUCOPOLYSACCHARIDOSIS VI

NEGATIVE / CLEAR [NO VARIANT DETECTED]

MYOTONIA CONGENITA (MINIATURE SCHNAUZER TYPE)

NEGATIVE / CLEAR [NO VARIANT DETECTED]

Urogenital (Associated with the Urinary and Genital Tracts)

MULLERIAN DUCT SYNDROME

NEGATIVE / CLEAR [NO VARIANT DETECTED]

Ophthalmologic (Associated with the Eyes)

PROGRESSIVE RETINAL ATROPHY - TYPE A

NEGATIVE / CLEAR [NO VARIANT DETECTED]

Trait (Associated with Phenotype)

A LOCUS (FAWN/SABLE; TRI/TAN POINTS)

K LOCUS (DOMINANT BLACK)

a^{+/a} - TAN POINTS - TAN POINTS or TRICOLOUR MAY BE BRINDLED [SEE K LOCUS]
kk - RECESSIVE NON-BLACK [COLOUR PATTERN DETERMINED BY A LOCUS]

RESULTS REVIEWED AND CONFIRMED BY:



Dr. Noam Pik BVSc, BMVS, MBA, MACVSc

George Sofronidis BSc (Hons)

