

GENETIC ANALYSIS REPORT

OWNER'S DETAILS

Dayle Olding
C/O NZVP



Add: P.O. Box 110
St Kilda 3182 VIC
Ph: +61 3 9534 1544
Fax: +61 3 9525 3550
email: info@orivet.com.au
website: www.orivet.com.au

A.B.N. 8 722 516 58 99

ANIMAL'S DETAILS

Registered Name: Songbird H16022693
Pet Name: Songbird H16022693
Breed: Miniature Schnauzer
Date of Birth / Age: 20/02/16

Registration No: 04313-2016
Microchip No: 990000000594440
Sex: Female
Colour: Not Supplied By Client

COLLECTION DETAILS

Case Number: 16-121423
Collected By: Robert Visser BVSC

Date of Test: 20/08/16
Approved Coll. Mthd.: Yes

Sample with Lab ID Number 16-121423 was received at Orivet Genetics. DNA was extracted and analysed with the following results reported:

DISEASE(S): FACTOR VII DEFICIENCY - NORMAL / CLEAR / NEGATIVE (NO VARIANT DETECTED)
PROGRESSIVE RETINAL ATROPHY-RCD1A - NORMAL / CLEAR / NEGATIVE (NO VARIANT DETECTED)
MYOTONIA CONGENITA - INDETERMINABLE - RESULT OBTAINED IS INCONCLUSIVE
TYPE A PRA - NORMAL / CLEAR / NEGATIVE (NO VARIANT DETECTED)

Please Note: The Type A PRA also tests for the Phosphatase gene. Although the dog tested as Positive for this mutation PRA research has revealed that it is benign and has no association with the disease. For more information visit www.optigen.com Result: AFFECTED/POSITIVE

TRAIT(S): Mullerian Duct Syndrome - NORMAL / CLEAR / NEGATIVE (NO VARIANT DETECTED)



RESULTS REVIEWED AND CONFIRMED BY:

Dr. Noam Pik BVs MDSV

George Sofronidis BSc (Hons)