

GENETIC ANALYSIS REPORT



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. 8722 516 58 99

ANIMAL'S DETAILS

Registered Name: Sands Armani
Pet Name: Rory
Breed: Labradoodle

Registration No: E4100186301
Microchip No: 978102100144497
Sex: Female

COLLECTION DETAILS

Case Number: 14-020073
Collected By: Tim Vivian

Date of Test: 31/07/14
Approved Coll. Mthd.: Yes

Sample with Lab ID Number 14-020073 was received at Orivet Genetics, DNA was extracted and analysed with the following results reported:

DISEASE(S): EXERCISE INDUCED COLLAPSE (NORMAL / CLEAR - NO MUTATION DETECTED)
DEGENERATIVE MYELOPATHY (NORMAL / CLEAR - NO MUTATION DETECTED)
AUTOSOMAL HEREDITARY RECESSIVE NEPHROPATHY (NORMAL / CLEAR - NO MUTATION DETECTED)
CENTRONUCLEAR MYOPATHY (NORMAL / CLEAR - NO MUTATION DETECTED)
CONE-ROD DYSTROPHY 1 - PRA (NORMAL / CLEAR - NO MUTATION DETECTED)
CYSTINURIA (NORMAL / CLEAR - NO MUTATION DETECTED)
GLOBOID CELL LEUKODYSTROPHY/KRABBE'S DISEASE (NORMAL / CLEAR - NO MUTATION DETECTED)
GM1 - GANGLIOSIDOSIS (NORMAL / CLEAR - NO MUTATION DETECTED)
MUCOPOLYSACCHARIDOSIS (NORMAL / CLEAR - NO MUTATION DETECTED)
MYOTUBULAR MYOPATHY X LINKED (NORMAL / CLEAR - NO MUTATION DETECTED)
NARCOLEPSY (NORMAL / CLEAR - NO MUTATION DETECTED)
NEONATAL ENCEPHALOPATHY (NORMAL / CLEAR - NO MUTATION DETECTED)
PHOSPHOFRUCTOKINASE (PFK) DEFICIENCY (NORMAL / CLEAR - NO MUTATION DETECTED)
PROGRESSIVE ROD CONE DEGENERATION - PRA (NORMAL BY PARENTAGE HISTORY)
VON WILLEBRAND'S DISEASE TYPE I (NORMAL / CLEAR - NO MUTATION DETECTED)

TRAIT(S): LONG HAIR GENE (PHENOTYPE) (AFFECTED / POSITIVE - TWO COPIES)
A-LOCUS AGOUTI (ay/a FAWN/SABLE/BI FACTORED-CARRYING Bi GENE (SABLE & WHITE))
B (TYRP1 LOCUS) BROWN/CHOCOLATE (CARRIER Bb - CARRIER OF BROWN / FULL COLOUR)
DILUTE MLPH GENE (BLUE/GREY) (DD - NO COPY OF MLPH-D ALLELE)
K-LOCUS (DOM BLACK/WILD TYPE) (KK - DOMINANT FOR K WILL NOT BE BRINDLED or EXPRESS AGOUTI)
EM-LOCUS MELANISTIC BLACK MASK ALLELE (E^m E - ONE MASK AND ONE NORMAL EXTENSION ALLELE)
E-LOCUS (EXTENSION - YELLOW/RED/CREAM/APRICOT) (AFFECTED - ee YELLOW, GOLDEN, CREAM or APRICOT)



14-020073

RESULTS REVIEWED AND CONFIRMED BY:


Dr. Noam Pik BVs MDSV


George Sofronidis BSc (Hons)