

GENETIC ANALYSIS REPORT

OWNER'S DETAILS

Kathleen Grinter
6 Feltwell Place
Mangere Bridge, NZ 2022



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: Kelka's Forever Fame
Pet Name: Fame
Breed: Standard Poodle
Date of Birth / Age:

Registration No: SLRKOV- 000121
Microchip No: 705084000006037
Sex: Female
Colour:

COLLECTION DETAILS

Case Number: 16-022116
Collected By: M. Clinning

Date of Test: 05/04/16
Approved Coll. Mthd.: Yes

Sample with Lab ID Number 16-022116 was received at Orivet Genetics, DNA was extracted and analysed with the following results reported:

DISEASE(S): DEGENERATIVE MYELOPATHY - **NORMAL / CLEAR / NEGATIVE (NO VARIANT DETECTED)**
MUCOPOLYSACCHARIDOSIS - **NORMAL / CLEAR / NEGATIVE (NO VARIANT DETECTED)**
NEONATAL ENCEPHALOPATHY - **CARRIER (ONE COPY OF VARIANT DETECTED)**
PROGRESSIVE ROD CONE DEGENERATION - PRA - **NORMAL / CLEAR / NEGATIVE (NO VARIANT DETECTED)**
VON WILLEBRAND'S DISEASE TYPE I - **NORMAL / CLEAR / NEGATIVE (NO VARIANT DETECTED)**
ELLIPTOCYTOSIS (B-SPECTRIN) - **NORMAL / CLEAR / NEGATIVE (NO VARIANT DETECTED)**
TRAIT(S): A-LOCUS AGOUTI - **at/at** - **TAN POINTS-TAN POINTS MAY BE BRINDLED (SEE K LOCUS)**
DILUTE MLPH GENE (BLUE/GREY) - **DD** - **NO COPY OF MLPH-D ALLELE**
K-LOCUS (DOM BLACK/WILD TYPE) - **KK** - **DOMINANT BLACK WILL NOT BE BRINDLED or EXPRESS AGOUTI**
EM-LOCUS MELANISTIC MASK ALLELE - **E^m E** - **ONE MASK AND ONE NORMAL EXTENSION ALLELE**
E (EXTENSION) LOCUS MC1R - **ee** - **YELLOW, GOLDEN, CREAM, WHITE or APRICOT**
FOLLICULAR DYSPLASIA - COLOUR DILUTION ALOPECIA - **NORMAL / CLEAR / NEGATIVE (NO VARIANT DETECTED)**
BROWN (GLNT331STOP) STOP CODON (**B^S**) - **BB** - **DOES NOT CARRY BROWN or CHOCOLATE**
BROWN (345DELPRO) DELETION (**B^D**) - **BB** - **DOES NOT CARRY BROWN or CHOCOLATE**
BROWN (SER41CY5) INSERTION CODON (**B^C**) - **BB** - **DOES NOT CARRY BROWN or CHOCOLATE**



16-022116

RESULTS REVIEWED AND CONFIRMED BY:

Dr. Noam Pik BVs MDSV

George Sofronidis BSc (Hons)