UNIVERSITY OF CALIFORNIA, DAVIS

BERKELEY • DAVIS • IRVINE • LOS ANGELES • MERCED • RIVERSIDE • SAN DIEGO • SAN FRANCISCO

VETERINARY GENETICS LABORATORY SCHOOL OF VETERINARY MEDICINE ONE SHIELDS AVENUE DAVIS, CALIFORNIA 95616-8744

MEXICO



SANTA BARBARA • SANTA CRUZ

CAT121546

TELEPHONE: (530) 752-2211 FAX: (530) 752-3556

GLYCOGEN STORAGE DISEASE IV TEST REPORT

SOFIA ROMERO Case:

Date Received: 28-Feb-2020

Print Date: 02-Mar-2020

Report ID: 0152-4065-8311-8042

Verify report at www.vgl.ucdavis.edu/myvgl/verify.htm

Cat: FIDLER Reg: SVERAK.SE.LO369073

DOB: 09/25/2019 Sex: Male Breed: Norwegian Forest Cat Microchip: 968000010710788 Color: Black bicolour n 03

GSD IV Result

N/N

Result Codes:

N/N Normal, No copies of GSD IV mutation are present.

N/GSD Carrier, 1 copy of GSD IV mutation is present. If carriers are bred together, 25% of offspring are expected to be

affected.

GSD/GSD Affected, 2 copies of GSD IV mutation are present.

This test is specific for the GSD IV genetic defect that has been identified in Norwegian Forest Cats.

For more information on GSD IV test results, please go to: www.vgl.ucdavis.edu/services/cat/GSDIV.php