



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

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

MAINE COON SPINAL MUSCULAR ATROPHY TEST REPORT

<p>TERESA SWEENEY 2461 BIRCH BARK TRAIL GROVE CITY, OH 43123</p>	<p>Case: CAT66070 Date Received: 04-Jun-2014 Print Date: 08-Jul-2015 Report ID: 4606-5515-6232-7086 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html</p>
<p><i>Cat:</i> SARDINIA <i>Reg:</i> <i>DOB:</i> 02/10/2014 <i>Sex:</i> Female <i>Breed:</i> Maine Coon <i>Microchip:</i> <i>Color:</i> brown patched tabby and white</p>	

SMA Result

N/N

Result Codes:

N/N	No copies of SMA are present.
N/S	1 copy of SMA is present. Cat is normal but is a carrier. Breedings between carriers will be expected to produce 25% affected, 50% carriers and 25% normal kittens.
S/S	2 copies of SMA are present, cat is affected.

This test is specific for the mutation associated with SMA in Maine Coon cats and outcrosses.



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<p>TERESA SWEENEY 2461 BIRCH BARK TRAIL GROVE CITY, OH 43123</p>	<p>Case: CAT66072 Date Received: 04-Jun-2014 Print Date: 08-Jul-2015 Report ID: 5406-0314-4579-4075 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html</p>
<p>Cat: LADYS SECRET Reg: DOB: 12/12/2013 Sex: Female Breed: Maine Coon Microchip: Color: brown tabby</p>	

SMA Result

N/N

Result Codes:

N/N	No copies of SMA are present.
N/S	1 copy of SMA is present. Cat is normal but is a carrier. Breedings between carriers will be expected to produce 25% affected, 50% carriers and 25% normal kittens.
S/S	2 copies of SMA are present, cat is affected.

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MAINE COON SPINAL MUSCULAR ATROPHY TEST REPORT

<p>TERESA SWEENEY 2461 BIRCH BARK TRAIL GROVE CITY, OH 43123</p>	<p>Case: CAT66073 Date Received: 04-Jun-2014 Print Date: 08-Jul-2015 Report ID: 9528-6637-0217-4111 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html</p>
<p><i>Cat:</i> PEBBLES <i>Reg:</i> <i>DOB:</i> 01/04/2014 <i>Sex:</i> Female <i>Breed:</i> Maine Coon <i>Microchip:</i> <i>Color:</i></p>	

SMA Result

N/N

Result Codes:

N/N	No copies of SMA are present.
N/S	1 copy of SMA is present. Cat is normal but is a carrier. Breedings between carriers will be expected to produce 25% affected, 50% carriers and 25% normal kittens.
S/S	2 copies of SMA are present, cat is affected.

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MAINE COON SPINAL MUSCULAR ATROPHY TEST REPORT

<p>TERESA SWEENEY 2461 BIRCH BARK TRAIL GROVE CITY, OH 43123</p>	<p>Case: CAT71072 Date Received: 01-Dec-2014 Print Date: 08-Jul-2015 Report ID: 6452-7657-5694-4040 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html</p>
<p>Cat: HIGHLANDER CHUCK NORRIS Reg: 9740-1776978 DOB: 03/24/2013 Sex: Male Breed: Maine Coon Microchip: Color: red tabby and white</p>	

SMA Result

N/N

Result Codes:

N/N	No copies of SMA are present.
N/S	1 copy of SMA is present. Cat is normal but is a carrier. Breedings between carriers will be expected to produce 25% affected, 50% carriers and 25% normal kittens.
S/S	2 copies of SMA are present, cat is affected.

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MAINE COON SPINAL MUSCULAR ATROPHY TEST REPORT

<p>TERESA SWEENEY 2461 BIRCH BARK TRAIL GROVE CITY, OH 43123</p>	<p>Case: CAT74846 Date Received: 18-May-2015 Print Date: 08-Jul-2015 Report ID: 3101-4084-1951-1155 Verify report at www.vgl.ucdavis.edu/myvgl/verify.html</p>
<p>Cat: FRANGELICA Reg: DOB: 09/07/2014 Sex: Female Breed: Maine Coon Microchip: Color: brown classic tabby and white</p>	

SMA Result

N/N

Result Codes:

N/N	No copies of SMA are present.
N/S	1 copy of SMA is present. Cat is normal but is a carrier. Breedings between carriers will be expected to produce 25% affected, 50% carriers and 25% normal kittens.
S/S	2 copies of SMA are present, cat is affected.

This test is specific for the mutation associated with SMA in Maine Coon cats and outcrosses.