

MAINE COON SPINAL MUSCULAR ATROPHY TEST REPORT

<p><i>Provided Information:</i></p> <p>Name: LONG TAIL MAINES HACHIKO PP</p> <p>Registration: TCC ZBT MCP 151223 002</p>	<p>Case: IHK705</p> <p>Date Received: 21-Oct-2024</p> <p>Report Issue Date: 24-Oct-2024</p> <p>Report ID: 4576-3507-5854-1168</p> <p style="text-align: center; font-size: small;">Verify report at vgl.ucdavis.edu/verify</p>
<p><i>DOB:</i> 12/15/2023 <i>Sex:</i> Male <i>Breed:</i> Maine Coon <i>Microchip:</i> 756098101168147 <i>Color:</i> d 09 22</p>	
<p><i>Sire:</i> LONG TAIL MAINES QUINCY</p> <p><i>Reg:</i> TCC ZBT MC 100117 011</p> <p><i>Microchip:</i></p>	<p><i>Dam:</i> MUGEN TEKI HERMINE PP</p> <p><i>Reg:</i> KVL-02-031376/2020w</p> <p><i>Microchip:</i></p>

SMA Result

N/N

Interpretation

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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<p><i>Client/Owner/Agent Information:</i> YVONNE ZGRAGGEN KIRCHSTRASSE 16 6454 FLÜELEN SWITZERLAND</p>	<p>Case: IHK705 <i>Date Received:</i> 21-Oct-2024 <i>Report Issue Date:</i> 24-Oct-2024 <i>Report ID:</i> 4576-3507-5854-1168</p> <p style="text-align: center; font-size: small;">Verify report at vgl.ucdavis.edu/verify</p>
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Additional Information

If testing for a disease or a disorder was performed and results indicate the animal is affected or at risk, we recommend contacting your veterinarian for further clinical evaluation and for additional information on disease and management.

For more detailed information on SMA test results, please visit our website at:
vgl.ucdavis.edu/test/maine-coon-sma

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

For terms and conditions of testing, please see vgl.ucdavis.edu/about/terms-and-conditions

Results are determined using PCR-based methods. The results relate only to the sample tested as identified by the submitter (for example, identity and/or breed).

Report authorized by Dr. Rebecca Bellone, VGL Director

