

## BURMESE GENETIC TEST REPORT

<b>Provided Information:</b>		<b>Case:</b>	<b>CAT156183</b>
<b>Name:</b>	<b>WILDANGEL CHOO CHAA OF WIZARDGATE</b>	<b>Date Received:</b>	09-Feb-2026
<b>Registration:</b>	<b>0401-03086071</b>	<b>Report Issue Date:</b>	17-Feb-2026
		<b>Report ID:</b>	7902-7175-6654-9017
Verify report at <a href="http://vgl.ucdavis.edu/verify">vgl.ucdavis.edu/verify</a>			
<b>DOB: 05/25/2025 Sex: Female Breed: Burmese Microchip: 992001000457226 Color: SABLE</b>			
<b>Sire:</b>	THE WILDANGEL KUZ MA	<b>Dam:</b>	WILDANGEL HOOROOSHKA
<b>Reg:</b>	0400-03077185	<b>Reg:</b>	0413-02981728
<b>Microchip:</b>		<b>Microchip:</b>	

Burmese Head Defect Result	Burmese Hypokalemia Result	GM2 Gangliosidosis Result
N/BHD	N/N	N/N

### **Burmese Head Defect Interpretation**

N/BHD - Carrier, cat has one copy of Burmese Head Defect mutation. In breedings between carriers, 25% of kittens are expected to be affected.

### **Burmese Hypokalemia Interpretation**

N/N - Normal, cat does not have Burmese Hypokalemia mutation.

### **GM2 Gangliosidosis Interpretation**

N/N - No copies of the mutation present.

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<p><i>Client/Owner/Agent Information:</i>  EDWARD MANNING  10611 HAMPTON RD  ROUGEMONT, NC 27572</p>	<p><b>Case:</b> <b>CAT156183</b>  <i>Date Received:</i> 09-Feb-2026  <i>Report Issue Date:</i> 17-Feb-2026  <i>Report ID:</i> 7902-7175-6654-9017</p> <p style="text-align: right;">Verify report at <a href="http://vgl.ucdavis.edu/verify">vgl.ucdavis.edu/verify</a></p>
<p><i>Name:</i> <b>WILDANGEL CHOO CHAA OF WIZARDGATE</b></p>	

### 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 Burmese Genetic test results, please visit our website at:  
[vgl.ucdavis.edu/test/gm2-burmese](http://vgl.ucdavis.edu/test/gm2-burmese)

The GM2 test is specific for the mutation in HEXB gene that causes GM2 in Burmese cats. It will not detect other HEXB mutations known to exist in other breeds of cats.

For terms and conditions of testing, please see [vgl.ucdavis.edu/about/terms-and-conditions](http://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**

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