

Test Report

John J Glenn
5695 Cherokee rd
Stockton, CA. 95215
USA

Optigen Accession #: **09-1272**
Report issued for: **Lucky**

OptiGen Test Certificate

Optigen Accession #: 09-1272

Report Issued: 03/04/2009

Test Performed: **Cerebellar Ataxia (NCL-A)**

Result: Normal
Sample Type: Swab

Registered Name: **Parastone's Just Call Me Lucky**

Reg#: RN07281301

Breed: **American Staffordshire Terrier**

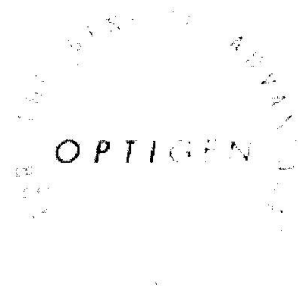
ID#: N/A

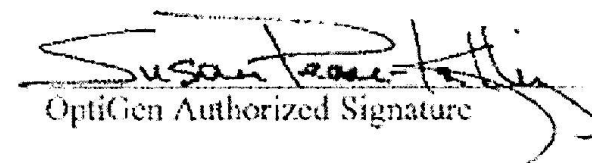
Sex: **Male**

Date of Birth: **July 28, 2004**

Owner(s):

John J Glenn




OptiGen Authorized Signature

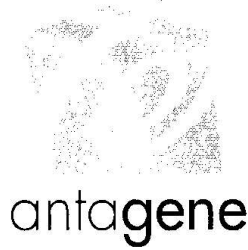
Test Results: This dog is homozygous normal (clear) for cerebellar ataxia in the American Staffordshire Terrier.

Risk for developing Cerebellar Ataxia: This dog has two normal copies of the Amstaff cerebellar ataxia gene. This dog will not develop the disease.

Significance for breeding: This dog will not transmit the genetic anomaly.

For further information, please consult the OptiGen website at www.optigen.com.

This test was performed in France at Antagene SA - Research and Analysis Laboratory in Animal Genomics. The NCL-A test for Cerebellar Ataxia is patented by INRA-ENVA. Antagene has an exclusive international license for providing this test.



International DNA Based Genetic Database: To register this result with OFA, make a copy, sign below, mail WITH FEE, to OFA, 2300 E. Nifong Blvd, Columbia, MO 65201-3856 or FAX to 573-875-5073. www.offa.org

I hereby certify that the sample submitted was of the animal described on this application. I authorize the OFA to release all information on the test results thus placing the results in the public domain and I hereby release OFA from any and all liability associated with the release of test information.

Signature of owner or authorized representative: _____

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