

Glow Howling In Trick or Treat

Registration Number: **CK-KU4226498**

Name: Glow Howling In Trick or Treat

Date of Birth: 10/28/2022

Breed: Poodle

Gender: Female

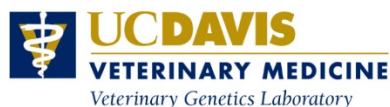
Dam's Name: **GLOW Eydis Stellar Dazzle**

<https://ofa.org/advanced-search/?appnum=2192297>

Sire: **Glow Romeo Fatal attraction**

<https://ofa.org/advanced-search/?appnum=2326401>





CANINE PARENTAGE AND GENETIC MARKER TEST REPORT

<i>Provided Information:</i>		<i>Case:</i>	NCD207926
<i>Name:</i>	TREAT - PURPLE COLLAR	<i>Date Received:</i>	29-Nov-2022
<i>Registration:</i>		<i>Report Issue Date:</i>	06-Dec-2022
		<i>Report ID:</i>	3378-5276-7466-0019
		Verify report at www.vgl.ucdavis.edu/verify	
<i>DOB:</i> 10/28/2022 <i>Sex:</i> Female <i>Breed:</i> Poodle, Miniature <i>Microchip:</i> Not installed <i>Color:</i> Silver /Blue			
<i>Sire:</i>	GLOW ROMEO FATAL ATTRACTION	<i>Dam:</i>	CH. GLOW EYDIS STELLAR DAZZLE
<i>Reg:</i>	JC4067985	<i>Reg:</i>	HE3994621
<i>Microchip:</i>	990000001211494	<i>Microchip:</i>	99000000765484

RESULTS AND INTERPRETATION

Treat - Purple collar qualifies as an offspring of Ch. Glow Eydis Stellar Dazzle HE3994621 and Glow Romeo Fatal Attraction JC4067985. Among the 2 males given to compare (NCD129697, NCD207918), only Glow Romeo Fatal Attraction JC4067985 qualifies as a possible sire.

GENETIC MARKERS

LOCUS	TYPE	LOCUS	TYPE	LOCUS	TYPE
AHT121	108/92	AHT137	147/147	AHTH130	121/131
AHTH171-A	223/237	AHTH260	246/252	AHTk211	89/91
AHTk253	288/288	C22.279	118/120	FH2001	136/144
FH2054	168/168	FH2848	240/240	INRA21	99/99
INU005	126/138	INU030	144/146	INU055	210/218
LEI004	95/95	REN105L03	231/241	REN162C04	202/202
REN169D01	210/218	REN169O18	160/162	REN247M23	268/272
REN54P11	230/232	REN64E19	145/147		



CERTIFICATE OF RESULTS

OWNERS NAME: GLORIA KOOLSBERGEN
PET'S NAME:** TREAT

PET'S REGISTRATION #: PURPLE COLLAR
PET'S BREED: MINIATURE POODLE
TEST: CHONDRODYSTROPHY AND IVDD RISK (CDDY-IVDD)
DATE: 11/28/2022

Test Score Explanation:

(CARRIER/AFFECTED): These dogs have one copy of the normal gene and one copy of the mutation. These dogs will typically have shortened legs and an increased risk for intervertebral disc disease.

TEST SCORE*:

B

SAMPLE ID #:
397088

For detailed result explanation
please visit our website:

www.GenSolDx.com

*All samples submitted to GenSol become the property of GenSol and may be used for internal quality control and/or research purposes. Test results provide information concerning a pet's DNA sequence and are not an indication or guarantee of pet's disease state or condition. Test results alone should not be used to diagnosis, treat or prevent disease.

**GenSol warrants its test results to be accurate for the sample obtained from the above dog. In the event of a valid claim, owner's sole remedy is a refund of the fee paid. IN NO EVENT SHALL GEN SOL BE LIABLE FOR INDIRECT, CONSEQUENTIAL OR INCIDENTAL DAMAGES OF ANY KIND. Any claim must be asserted within one year of the report of test results.

**Please consult a licensed veterinarian
to discuss the implications of the above test results.**

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