



Genetic Testing Report

Sniperr

Submitted By

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Brazos Valley Stallion Station LP

Subject Horse

Horse Name: **Sniperr**
Breed: **Quarter Horse**
Phenotype:
Sex: **Male**
Birth: **2018**

Lab Reference #: **781935**
Registration: **6013744**

Color Results (8 of 8)

Agouti	A/a	Heterozygous: Horse carries one copy (Aa) of the Agouti gene and has a chance to pass it on to all offspring.
Champagne	n/n	Negative: Horse is negative for the Champagne Dilution.
Cream	n/n	Negative: Horse is negative the for the Cream Dilution.
Dun	nd2/nd2	Non-Dun
Gray	Absent	Horse is negative for the Gray mutation.
Pearl	n/n	Negative: Horse is negative for Pearl Dilution.
Red/Black Factor	e/e	Homozygous Red: Horse carries two copies of the Red gene and will have a red base coat.
Silver	n/n	Negative: Horse is negative for the Silver Dilution gene mutation.



**EQUINE JUVENILE SPINOCEREBELLAR ATAXIA
 TEST REPORT**

<i>Provided Information:</i>		<i>Case:</i> NQ113111
<i>Name:</i> SNIPERR		<i>Date Received:</i> 02-Aug-2024
<i>Registration:</i> 6013744		<i>Report Issue Date:</i> 06-Aug-2024
		<i>Report ID:</i> 2618-9416-9571-1184
<i>Verify report at vgl.ucdavis.edu/verify</i>		
<i>DOB:</i> 05/08/2019 <i>Sex:</i> Stallion <i>Breed:</i> Quarter Horse		
<i>Sire:</i> HIGH BROW CAT		<i>Dam:</i> GINI ONE TIME
<i>Reg:</i> 2706274		<i>Reg:</i> 5356171
<i>Microchip:</i>		<i>Microchip:</i>

RESULT

INTERPRETATION

Equine Juvenile Spinocerebellar Ataxia	N/N
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Normal. No copies of the allele associated with equine juvenile spinocerebellar ataxia (EJSCA) detected.