

Orthopedic Foundation for Animals
Preliminary Elbow Dysplasia Evaluation Report



A Not-for-Profit
Organization

WHISKEY SOUR
registered name

NOREG2708680
registration no.

HYBRID
breed

M
sex

film/test/lab #

01/17/2026
date of birth

tattoo/microchip/DNA profile

4
age at evaluation in months

2708680
application number

05/22/2026
date of report

Owner

**ABBY HAMILTON
KOURTNEY ROWE
11677 1290 NORTH AVE
BUDA IL 61314**

Veterinarian

**MILLER VETERINARY SERVICE
17295 E 2100 ST
ATKINSON IL 61235**

Preliminary Elbow Dysplasia Evaluation Report

✓ negative for elbow dysplasia

L ✓ R ✓

ELBOW DYSPLASIA

GRADE I
GRADE II
GRADE III

L _____ R _____
L _____ R _____
L _____ R _____

RADIOGRAPHIC FINDINGS

degenerative joint disease (DJD)
united anconeal process (UAP)
fragmented coronoid process (FCP)
osteochondrosis

L _____ R _____
L _____ R _____
L _____ R _____
L _____ R _____

G.G. KELLER, DVM, MS, DACVR
CHIEF OF VETERINARY SERVICES

Orthopedic Foundation for Animals
Preliminary Hip Dysplasia Evaluation Report



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Preliminary Hip Dysplasia Evaluation Report

No radiographic evidence of hip dysplasia is present. The consensus evaluation is: **GOOD**

EXCELLENT HIP JOINT CONFORMATION

superior hip joint conformation as compared with other individuals of the same breed and age

GOOD HIP JOINT CONFORMATION

well formed hip joint conformation as compared with other individuals of the same breed and age

FAIR HIP JOINT CONFORMATION

minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age

BORDERLINE HIP JOINT CONFORMATION

marginal hip joint conformation of indeterminate status with respect to hip dysplasia at this time -- Repeat study in six months

MILD HIP DYSPLASIA

radiographic evidence of minor dysplastic changes of the hip joints

MODERATE HIP DYSPLASIA

well defined radiographic evidence of dysplastic changes of the hip joints

SEVERE HIP DYSPLASIA

radiographic evidence of marked dysplastic changes of the hip joints

RADIOGRAPHIC FINDINGS

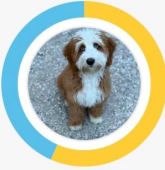
_____ subluxation
_____ remodeling of femoral head/neck
_____ osteoarthritis/degenerative joint disease
_____ shallow acetabula
_____ acetabular rim/edge change

_____ unilateral _____ left _____ right
_____ transitional vertebra
_____ spondylosis
_____ panosteitis

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Whiskey carries one copy of CDDY - also tested as IVDD. Since it is only one copy, it does not affect him or his puppies unless he is paired with a female that carries CDDY. Our females are all clear for this variant.

Public Profile



"WHISKEY SOUR"
WHISKEY
Bernedoodle

Chat

SUMMARY

HEALTH

TRAITS

MATERNAL HAPLOT

Health Summary

Whiskey Sour is at increased risk for one genetic health condition.

Intervertebral Disc Disease (Type I)

Whiskey Sour inherited one copy of the variant we tested

Breed-Relevant Genetic Conditions

6 variants not detected



Von Willebrand Disease Type I, Type I vWD (VWF)

Identified in Bernese Mountain Dogs and Small Poodles

Variant not detected

Progressive Retinal Atrophy, prcd (PRCD Exon 1)

Identified in Small Poodles

Variant not detected

GM2 Gangliosidosis (HEXB, Poodle Variant)

Identified in Small Poodles

Variant not detected

Degenerative Myelopathy, DM (SOD1A)

Identified in Bernese Mountain Dogs

Variant not detected

Neonatal Encephalopathy with Seizures, NEWS (ATF2)

Identified in Small Poodles

Variant not detected

Osteochondrodysplasia (SLC13A1, Poodle Variant)

Identified in Small Poodles

Variant not detected

Additional Genetic Conditions

263 variants not detected



Hind Dewclaws (LMBR1)
Unlikely to have hind dew claws (CC)

Chondrodysplasia (Chr. 18 FGF4 Retrogene)
Not indicative of chondrodysplasia (normal leg length) (NN)

Blue Eye Color (ALX4)
Likely to have blue eyes or partial blue eyes (NDup)

Back Muscling & Bulk, Large Breed (ACSL4)
Likely normal muscling (CC)

 Body Size

Body Size (IGF1)
Larger (NN)

Body Size (IGFR1)
Larger (GG)

Body Size (STC2)
Larger (TT)

Body Size (GHR - E191K)
Smaller (AA)

Body Size (GHR - P177L)
Larger (CC)

R Locus (USH2A)
Likely no impact on coat pattern (rr)

H Locus (Harlequin)
No harlequin alleles (hh)

Panda White Spotting
Not expected to display Panda pattern (NN)

 Other Coat Traits

Furnishings (RSP02)
Likely furnished (mustache, beard, and/or eyebrows) (FF)

Coat Length (FGF5)
Likely long coat (LhLh)

Shedding (MC5R)
Likely light shedding (CT)

Coat Texture (KRT71)
Likely wavy coat (CC)

Hairlessness (FOXI3)
Very unlikely to be hairless (NN)

Hairlessness (SGK3)
Very unlikely to be hairless (NN)

Oculocutaneous Albinism Type 2 (SLC45A2)
Likely not albino (NN)

 Other Body Features

Muzzle Length (BMP3)
Likely medium or long muzzle (CC)

Tail Length (T) my.embarkvet.com
Likely normal-length tail (CC)

Traits

Explore the genetics behind your dog's appearance and size.



Coat Color

E Locus (MC1R)

No dark hairs anywhere (ee)

K Locus (CBD103)

Not expressed ($k^Y k^Y$)

Intensity Loci

Any pigmented hair likely apricot or red (Intense Red Pigmentation)

A Locus (ASIP)

Not expressed ($a^t a^t$)

D Locus (MLPH)

Not expressed (DD)

Cocoa (HPS3)

No co alleles, not expressed (NN)

B Locus (TYRP1)

Likely black colored nose/feet (BB)

Saddle Tan (RALY)

Not expressed (II)

S Locus (MITF)

Likely to have little to no white in coat (SS)

M Locus (PMEL)

No merle alleles (mm)

