

**Orthopedic Foundation for Animals**  
**Preliminary Hip Dysplasia Evaluation Report**



A Not-for-Profit  
Organization

**PRIMROSE FAYE KORTE**  
registered name

**HYBRID**  
breed

film/test/lab #

tattoo/microchip/DNA profile

application number

09/16/2024  
date of report

registration no.

**F**  
sex

05/04/2024  
date of birth

4  
age at evaluation in months

**Owner**

**KELLY KORTE**

**Veterinarian**

TROY ANIMAL HOSPITAL  
34 S WESTON ROAD  
TROY OH 45373

**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

**BORDERLINE HIP JOINT CONFORMATION**

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

**GOOD HIP JOINT CONFORMATION**

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

**MILD HIP DYSPLASIA**

radiographic evidence of minor dysplastic changes of the hip joints

**FAIR HIP JOINT CONFORMATION**

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

**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

*G.G. Keller, DVM*

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

**Orthopedic Foundation for Animals**  
**Preliminary Elbow Dysplasia Evaluation Report**



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negative for elbow dysplasia      L       R

**ELBOW DYSPLASIA**

GRADE I      L \_\_\_\_\_ R \_\_\_\_\_  
GRADE II      L \_\_\_\_\_ R \_\_\_\_\_  
GRADE III      L \_\_\_\_\_ R \_\_\_\_\_

**RADIOGRAPHIC FINDINGS**

degenerative joint disease (DJD)      L \_\_\_\_\_ R \_\_\_\_\_  
united anconeal process (UAP)      L \_\_\_\_\_ R \_\_\_\_\_  
fragmented coronoid process (FCP)      L \_\_\_\_\_ R \_\_\_\_\_  
osteochondrosis      L \_\_\_\_\_ R \_\_\_\_\_

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**Subject Dog**

|                                     |                                    |
|-------------------------------------|------------------------------------|
| <b>Name:</b> Rey                    | <b>Lab Reference #:</b> [REDACTED] |
| <b>Breed:</b> Miniature Bernedoodle | <b>Sample Date:</b> 05/16/2024     |
| <b>Phenotype:</b> Tri               | <b>Research Date:</b> 05/16/2024   |
| <b>Sex:</b> Female                  |                                    |
| <b>Birth:</b> 05/04/2024            |                                    |

**Sire**

**Sire:** Axel "Bowie"  
**Breed:** Bernedoodle  
**Phenotype:** Tri

**Dam**

**Dam:** Yardie  
**Breed:** Bernedoodle  
**Phenotype:** Tri

**Disorder Results(5 of 16)**

|          |        |   |
|----------|--------|---|
| DM       | n/n    | Clear: Dog is negative for mutation associated with Degenerative Myelopathy.  |
| DM-B     | n/DM-b | Heterozygous: Dog carries one copy of the mutation associated with Degenerative Myelopathy-b. The mutated copy may be passed on to any offspring. |
| NEwS     | n/n    | Clear: Dog is negative for mutation associated with NEwS.   |
| PRA-prcd | n/n    | Negative: Dog is negative for the mutation associated with prcd-PRA.  |
| vWD1     | n/n    | Clear: Dog is negative for the mutation associated with von Willebrand's Disease Type I.  |

Toll Free: 800.514.9672

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Web: <https://animalgenetics.com>



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3382 Capital Circle NE  
Tallahassee, FL 32308

**Genetic Testing Report**  
Rey

**Color Results(6 of 16)**

|         |       |  |
|---------|-------|--|
| A-Locus | at/at | Dog has two copies of the gene causing tan points.   |
| B-Locus | B/b   | Dog carries one copy of the gene responsible for chocolate /brown coloration                     |
| D-Locus | D/D   | Negative: Dog is negative for the mutation associated with a diluted coat color.                 |
| E-Locus | E/e   | Dog carries one copy of cream/yellow and is negative for mask.                                   |
| I Locus | n/n   | Dog is negative for the allele associated with lighter phaeomelanin pigment.                     |
| K-Locus | n/n   | Dog is negative for the KB allele, and the coat coloration will be based on the agouti genotype. |

**Pattern Results(1 of 16)**

|         |     |   |
|---------|-----|---|
| S-Locus | n/n | Negative: Dog is negative for the S-Locus. No white spotting will be present. |
|---------|-----|---|

**Trait Results(4 of 16)**

|                   |                                |  |
|-------------------|--------------------------------|--|
| Curl 1&2          | n/C <sup>1</sup>               | The dog will have curly hair, and carries the gene responsible for non-curly hair. The dog can pass on a copy of either allele to any offspring. |
| Furnishings       | F/F                            | Furnished: Dog has two copies of the furnishings mutation and will always produce offspring with a furnished coat.                               |
| Hair Length (1-5) | l <sup>1</sup> /l <sup>1</sup> | Two copies of the long-hair allele, dog will have longer than average hair per the breed standard.   |
| Shedding          | SD/SD                          | Dog has two copies of the shedding allele. The dog will have a higher propensity towards shedding.   |