

Orthopedic Foundation for Animals
Preliminary Hip Dysplasia Evaluation Report



A Not-for-Profit
Organization

ELLIE
registered name

HYBRID
breed

film/test/lab #

900255002475029

tattoo/microchip/DNA profile

2673359
application number

12/04/2025
date of report

NOREG2673359
registration no.

F
sex

07/05/2025
date of birth

4
age at evaluation in months

Owner

PAW TALE PUPPIES
179 HIDDEN ACRES LN
DORNSIFE PA 17823

Veterinarian

CARDINAL VETERINARY IMAGING
11818 SYCAMORE ST
ZIONSVILLE IN 46077

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

G.G. Keller, DVM

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

Orthopedic Foundation for Animals
Legg-Calve-Perthes Evaluation Report



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LEGG-CALVE-PERTHES

**BASED ON THE ANALYSIS, THE FINDINGS ARE:
NORMAL**

Based upon the radiograph submitted, no phenotypic evidence of Legg-Calve-Perthes disease was recognized.

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