

Orthopedic Foundation for Animals  
Hip Dysplasia Evaluation Report



A Not-for-Profit  
Organization

MOONLIT ACRES MILAN  
*registered name*

AUSTRALIAN LABRADOODLE  
*breed*

*film/test/lab #*

956000014184187  
*tattoo/microchip/DNA profile*

2314580  
*application number*

01/31/2022  
*date of report*

WALA00069796  
*registration no.*

F  
*sex*

09/11/2021  
*date of birth*

4  
*age at evaluation in months*

**Owner**

HOLLIE MANN  
DANA LOGAN  
489 EBENEZER CHURCH RD  
JEFFERSON GA 30549

**Veterinarian**

LANCE ANIMAL HOSPITAL  
2951 JAY MOUNTAIN RD  
GAINESVILLE GA 30506

Preliminary Hip Dysplasia Evaluation Report

\_\_\_\_\_**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 pathology \_\_\_\_\_ left \_\_\_\_\_ right  
\_\_\_\_\_☐ transitional vertebra  
\_\_\_\_\_☐ spondylitis  
\_\_\_\_\_☐ panosteitis

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