

PennHIP Report

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Patient Information

Client: De Lisle, Ashley	Tattoo Num:
Patient Name: Lady	Patient ID: c157501
Reg. Name:	Registration Num:
PennHIP Num: 178532	Microchip Num:
Species: Canine	Breed: STANDARD POODLE
Date of Birth: 28 Apr 2022	Age: 16 weeks
Sex: Female	Weight: 24.2 lbs/11 kgs
Date of Study: 23 Aug 2022	Date Submitted: 01 Sep 2022
Date of Report: 03 Sep 2022	

Findings

Distraction Index (DI): Right DI = 0.61, Left DI = 0.58.

Osteoarthritis (OA): **No radiographic evidence of OA for either hip.**

Cavitation/Other Findings: There is some suspicion that cavitation may have occurred in this dog's right hip. However, due to film contrast, growth plate lucencies, or other variables, we can't be certain. Please take this uncertainty into consideration before making any irreversible decisions based solely on these Distraction Indices: for example, spaying, neutering, TPO (Triple Pelvic Osteotomy), JPS (Juvenile Pubic Symphysiodesis) or other hip surgical procedures. If the dog is NOT to be a potential breeding candidate, of course, spaying or castrating would be an appropriate measure.

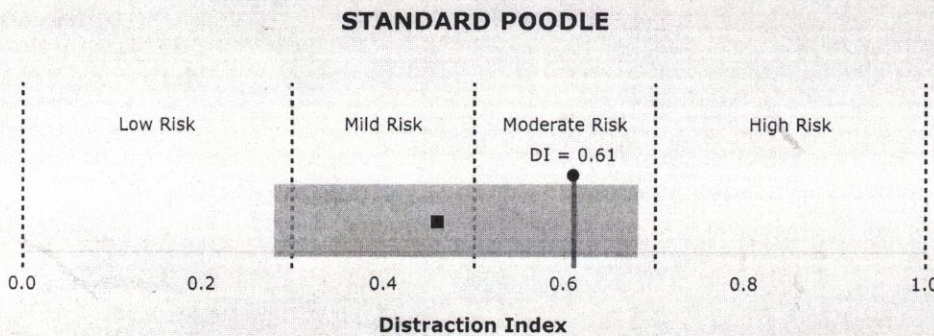
Cavitation can falsely elevate the DI and unfairly rate the dog with looser hips. Please repeat when the dog is a year or older, or at the owner's convenience.

Interpretation

Distraction Index (DI): The laxity ranking is based on the hip with the greater laxity (larger DI). In this case the DI used is 0.61.

OA Risk Category: The DI is between 0.50 and 0.69. This patient is at moderate risk for hip OA.

Distraction Index Chart:



BREED STATISTICS: This interpretation is based on a cross-section of 5784 canine patients of the STANDARD POODLE breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.28 - 0.68) for the breed. The breed average DI is 0.46 (solid square). The patient DI is the solid circle (0.61).

SUMMARY: The degree of laxity (DI = 0.61) falls within the central 90% of DIs for the breed. This amount of hip laxity places the hip at a moderate risk to develop hip OA. **No radiographic evidence of OA for either hip.**