



Doctor's Copy

PennHIP Report

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Patient Information

Client: Manire, Danielle
Patient Name: Willow
Reg. Name:
PennHIP Num: 107392
Species: Canine
Date of Birth: 10 Apr 2016
Sex: Female
Date of Study: 05 May 2017
Date of Report: 09 May 2017

Tattoo Num:
Patient ID: 8760
Registration Num:
Microchip Num:
Breed: STANDARD POODLE
Age: 13 months
Weight: 30 lbs/13.6 kgs
Date Submitted: 08 May 2017

Findings

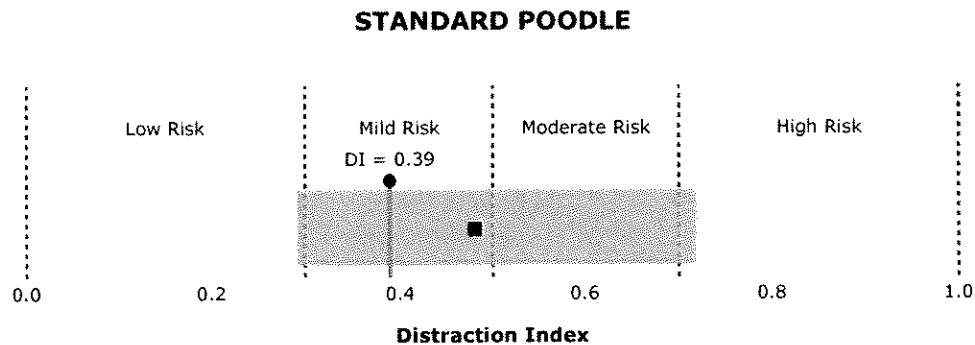
Distraction Index (DI):Right DI = 0.39, Left DI = 0.39.
Osteoarthritis (OA):No radiographic evidence of OA for either hip.
Cavitation/Other Findings:None.

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 0.39.

OA Risk Category:The DI is between 0.31 and 0.49. This patient is at mild risk for hip OA.

Distraction Index Chart:



Breed Statistics:This interpretation is based on a cross-section of 2853 canine patients of the STANDARD POODLE breed in the AIS PennHIP database. The gray strip represents the central 90% range of DIs (0.29 - 0.72) for the breed. The breed average DI is 0.48 (solid square). The patient DI is the solid circle (0.39).

Summary:The degree of laxity (DI = 0.39) falls within the central 90% range of DIs for the breed. This amount of hip laxity places the hip at a mild risk to develop hip OA. No radiographic evidence of OA for either hip.

Interpretation and Recommendations:No OA/Mild Risk: Low risk to develop radiographic evidence of hip OA early in life, however OA may manifest after 6 years of age or later. Risk of OA increases as DI, age, body weight, and activity level increase. OA susceptibility is breed specific, larger breeds being more susceptible. **Recommendations:** Evidence-based strategies to lower the risk of dogs developing hip OA or to treat those having OA fall into 5 modalities.* For detailed information, consult these documents.* Use any or all of these modalities as needed:

1) For acute or chronic pain prescribe NSAID PO short or long term. Amantadine can be added if response is marginal or if