



Hip Evaluation Report

Report Date: 3/22/2014

Reference #: 912249
Practice #: 146424

Radiography Date: 3/11/2014
Date Received: 3/19/2014

PennHIP Member:
DR. JOHN SHONTZ
SANFORD ANIMAL HOSPITAL
200 SEAWELL ST
SANFORD, NC 27332
UNITED STATES

Owner:
CARON JONES
344 SINGING HILLS DR.
PITTSBORO, NC 27312
UNITED STATES

Table with 2 columns: ANIMAL information (WILDSIDE SOPHIE'S CHOICE OF SINGING HILLS (SOPHIE), CANINE / AIREDALE TERRIER) and registration details (Reg. #: RN25602402, Microchip: 985112001341163, Date of Birth: 6/14/2013, Sex: F, Weight: 44 lbs., Age: 9 mo., Tattoo:).

Table with 2 main sections: LEFT and RIGHT. Each section contains a sub-table with rows for Distraction Index (DI), Degenerative Joint Disease (DJD), Cavitation, and Other Findings, with corresponding values and a descriptive text block.

Please note that the PennHIP DI is a measure of hip joint laxity, it does not allude to a 'passing' or 'failing' hip score.

LAXITY PROFILE RANKING section containing a paragraph about the ranking method, a percentile chart with a median marker at 60th, and a concluding paragraph about the chart's significance.

PennHIP does not make specific breeding recommendations. Selection of sire and dam for mating is the decision of the breeder. NOTE: As a minimum breeding criterion, we propose that breeding stock be selected from the population of animals having hip laxity in the tighter half of the breed (to the left of the median mark on the graph).

By implementing selection based on passive hip laxity, we expect the breed average DI over the years to move toward tighter hip configuration, meaning lower hip dysplasia susceptibility. The PennHIP database permits scientific adjustment of criteria to reflect these shifts; the average laxity and range of laxity for a particular breed will change over time.