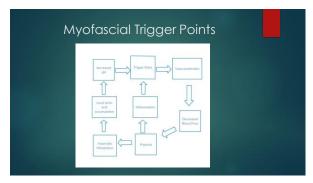


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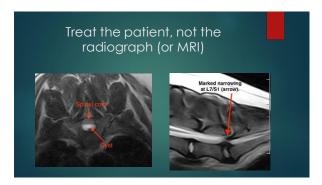


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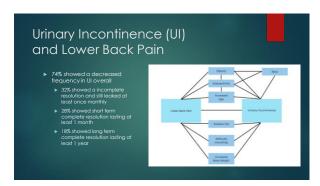


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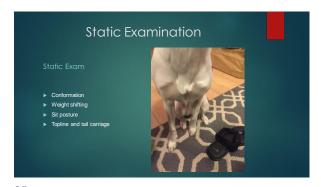


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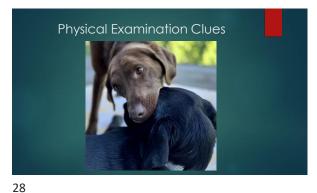


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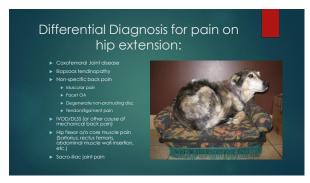






33

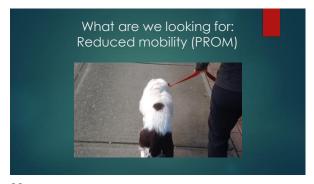




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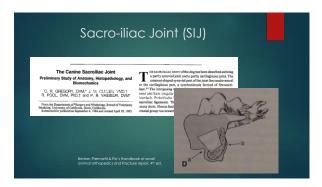


















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Influence of in-house rehabilitation on the postoperative outcome of dogs with intervertebral disk herniation Michelle M. Hodgson, John M. Bevan, et al.

Programme Retrospective study of 248 dogs with Type I IVDD

More dogs returned to full neurologic function when in-house rehabilitation was included in the postoperative management (33% compared to 7%)

67 68

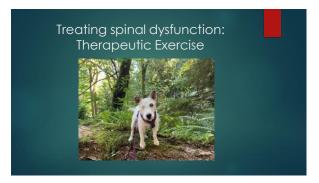


Daily Controlled Physiotherapy Increases Survival Time in Dogs with Suspected Degenerative Myelopathy

1. Kathmann, S. Cizinauskas, et al.

A nimals that received intensive physiotherapy had longer survival time (mean 255 days), compared with that for animate with moderate (mean 130 days) or no (mean 53 days) physiotherapy remained ambulatory longer than aid animals that did not receive physical treatment

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