

Owner:
Species: canin
Breed:
Sex: M
Age / Date of birth: 009Y /
Case number: M41 2GE
Examination date (d.m.y): 05.05.2021
Review date (d.m.y): 02.05.2022 12:21

Your stamp / logo:

Interpretation of radiograph

Severe, bilateral degenerative disease of acetabuli and medial side of proximal epiphyses of right and left femoral bones - both surfaces are covered by numerous osteophytes. Findings are the expected result of surgery and previous injuries.

Visible calcifications of surrounding soft tissues are likely chronic degenerative disease of tendons and muscles of hip joints - possible cause of clinical state of the patient.

Traits of mild left-lateral spondylosis on L7-s1 section of the spine, intervertebral space of this section is normal, vertebral end plates are normal. No visible evidence of cauda equina syndrome, although radiographic examination cannot fully exclude it.

Mild DJD of the articular processes of lumbar vertebrae - likely of no clinical consequence. Severe spondylosis of L2-L3 section of the lumbar spine.

Widening of caudal articular spaces of right and left humeral joints, likely due mild, bilateral malformations of scapular acetabulares (form of dysplasia or severe DJD). Moderate, bilateral degeneration disease of right and left humeral heads.

On lateral views, right and left elbow joints appear normal.

No evidence of aggressive bone lesions were found, opacities of soft tissues show no signs of tumor's presence.

Veterinary Radiologist:
John Radiologist

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Radiographs - preview



