



PATIENT PRESENTING CLINICAL SIGNS

Seaver Rohrbeck History: lameness of right limb
Abnormal PE/Chem/CBC/UA Results:

SPECIES RADIOGRAPHIC STUDY OF C-SPINE AND R ELBOW

Canine **C-Spine:**

BREED No structural alterations are evident along the cervical spine. No signs of aggressive osteolysis have been identified.

Golden Retriever **Elbows:**

SEX Smooth new bone is present along the dorsal aspect of the anconeal process and a small osteophyte on the cranial radial head. A bone spur is present on the medial epicondyle.

Neutered Male

RADIOGRAPHIC DIAGNOSIS

- AGE**
- Medial epicondylar spur
 - OA, mild
- 8 Years

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

INTERPRETED BY

Heike Rudolf, DVM,
Dr. med. Vet.,
DipECVDI DVR

Accurate positioning of the spine is difficult, even under G.A., and cord compression can only be identified with myelography or in cross sectional imaging. Depending on the severity of the clinical signs, which may necessitate surgical intervention, CT or MRI will be necessary.

HOSPITAL NAME

New Bridge VP

The elbow changes are chronic and most likely present on the other leg as well. To identify a displaced bone fragment or associated myositis a CT/contrast CT examination is necessary and both legs should be examined.

REFERRING VET

Dr. Abina Glennon

INVOICE

12628

DATE

8/20/21



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Seaver Rohrbeck

SPECIES

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BREED

Golden Retriever

SEX

Neutered Male

AGE

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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

Thank you for this referral. If the clinical or image interpretation does not parallel your findings or if I can be of any further assistance please contact me.

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