



PATIENT

Hunk Hakim

PRESENTING CLINICAL SIGNS

History: Chronic limping on right hind leg, hx of possible fho 4 years prior

RADIOGRAPHIC STUDY OF THE PELVIS AND STIFLES

SPECIES

Canine

The muscle mass of the left leg is markedly reduced.

All bones are well mineralized, have a normal trabecular structure and a smooth surface. Cortical-medullary development and differentiation of the long bones are physiological.

BREED

Lab Mix

Pelvis

The centre of the right femoral head is located medial to the respective dorsal acetabular edge. The right hip joint appears congruent with even subchondral bone surfaces. No new bone formation is evident. The left femoral head and neck are absent. The remaining bone surface shows undulating new bone formation and a large, smooth, separate bone fragment is located medially. Multiple small fragments surround the gap. The left acetabulum is remodelled.

SEX

Neutered Male

Stifles

AGE

4 Years

Both stifle joints have smooth subchondral bone surfaces and the centre of the femoral condyles is in line with the intercondylar eminence. The cranial fat pad has a physiological size and the caudal fascial plains are in a physiological position. New bone formation is not evident and the patellae are located in their respective groove.

RADIOGRAPHIC DIAGNOSIS

INTERPRETED BY

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

Pelvis L

- Femoral head and neck excision
- Muscle atrophy

HOSPITAL NAME

Rockaway AH

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

I can see no changes that would explain the right sided lameness. Soft tissue injuries such as enthesopathy of the gastrocnemius muscle and flexor tendinitis can only be detected in cross sectional imaging and contrast CT or MRI is thus recommended.

REFERRING VET

Dr. Maniar

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

INVOICE

15763

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.

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

DATE

5/27/22



dr.h.rudorf@gmail.com

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