

**PATIENT**

Mocha Rathod

PRESENTING CLINICAL SIGNS

limping right front, unresponsive to NSAIDs

SPECIES

Canine

RADIOGRAPHIC STUDY OF THE FORELEGS

1x lateral R shoulder to accessory carpal bone, 1x cranio-caudal both humeri to paws

BREED

Sheep Dog Mix

There appears to be a soft tissue swelling along metacarpus 5 on the R paw.

SEX

MN

The structures surrounding the R carpus are of homogenous soft tissue opacity whereas on the L differentiation between soft tissue and fat is evident. The long bones and visible sternbrae are well mineralized, have a normal trabecular structure and a smooth surface. Cortical-medullary development and differentiation are physiological.

The joints of all digits on the right paw are slightly oblique but the visible surfaces appear physiological.

AGE

2

RADIOGRAPHIC DIAGNOSIS

- Possible mild swelling along metacarpus 5

INTERPRETED BY

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

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The apparent swelling needs to be correlated with the findings on clinical examination. Should it be real, ultrasound is recommended to rule out a migrating foreign body. The bicipital tendon should also be examined ultrasonographically in case of inflammation or fiber malalignment.

HOSPITAL NAME

Rockaway Animal
Hospital

REFERRING VET

Dr. Maniar

INVOICE

48067

DATE

10-28-21



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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.

Heike Rudorf, DVM, Dr. med. vet., DipECVDI, DVR
Dr.H.Rudorf@gmail.com