



PATIENT PRESENTING CLINICAL SIGNS

Gucci Divagno History: rads 10 yr old maltese- acute RF lameness gr 4- painful- not bearing any weight. no wounds- no known traumas. dermal fatty feeling mass palpable on dorsal R shoulder area.

SPECIES RADIOGRAPHIC STUDY OF FORE LEGS

Canine An egg shaped, 2.5x1.6cm mass is located in the subcutaneous tissue of the right scapula region, level with ribs 1-3).

BREED The bones are well mineralized, have a normal trabecular structure and smooth, continuous surfaces. Cortical-medullary development and differentiation of the long bones are physiological.

Maltese The right shoulder joint appears congruent with even subchondral bone surfaces. Swelling around the joint is not apparent.

SEX

Neutered Male Paws: all sesamoid bones are symmetrical and physiological. The joints are congruent. The distal pad of digit 3 appears to be increased in size, especially when compared to distal phalanges of digit 2 which show a similar obliquity.

AGE RADIOGRAPHIC DIAGNOSIS

10 Years Right

- Possible swelling distal digit 3
- Soft tissue mass level R scapula (incidental finding)

INTERPRETED BY

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

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

In case a swelling is visually confirmed, re-examination of the distal phalanges and pads is recommended to look for a possible foreign body entrance site. Ultrasound can be performed with the view of identifying a lucent foreign body. FNA of the mass on the scapula can be performed.

HOSPITAL NAME

Tenaflly VC

REFERRING VET

Marcela Salas

INVOICE

23687

DATE

7/27/23



PATIENT

Gucci Divagno

SPECIES

Canine

BREED

Maltese

SEX

Neutered Male

AGE

10 Years



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.

INTERPRETED BY

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

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
info@sonopath.com

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