



PATIENT	PRESENTING CLINICAL SIGNS
Roxy McGlashan	Left hind limping, R/o Tibal Plateau Avulsion fraction. Painful at level of stifle , no pain on right hind leg
SPECIES	RADIOGRAPHIC FINDINGS
Canine	Stifles:
BREED	Both stifles present regular age-appropriate findings without relevant formation of osteophytes. Bony structures are unremarkable without signs of a lytic or sclerotic process. Epiphyseal lines are inconspicuous and bilaterally symmetrical. Subchondral surfaces are smooth. Intraarticular fat body is inconspicuous, there is no evidence of a relevant joint effusion. Patella and patellar ligament present as expected. No evidence of a fracture and/or sub-/luxation is recognized. Sesamoid bones are bilaterally unremarkable. Periarticular soft tissues look normal.
Rottweiler	
SEX	Right tarsal joint:
SF	
AGE	Proximal to the calcaneal tuber a mineral dense fragment is recognized in the course of the achilles tendon (common calcaneal tendon). The latter shows marked swelling proximal and at the level of the calcaneal tuber.
7 Months	
INTERPRETED BY	Tarsal joints look normal, achilles tendons are intact and clearly delimited apart from that.
Sebastian Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging	RADIOGRAPHIC DIAGNOSIS
	<ul style="list-style-type: none">• Avulsion fracture of the common calcaneal tendon right• Inconspicuous stifles
HOSPITAL NAME	INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS
Rockaway Animal Hospital	The findings detected at the level of the right tarsal joint are highly suspicious for a lesion of the common calcaneal tendon. The soft tissue swelling indicates soft tissue damage/partial-/rupture and secondary inflammation/hemorrhage due to trauma.
REFERRING VET	Stifles show regular findings. A right sided lesion is not recognized. This does not exclude lesions of muscles/tendons or inflammatory changes of the periarticular soft tissues. Traumatic lesion of the common calcaneal tendon may affect the insertion for example of the superficial digital flexor muscle at the lateral femoral condyle as well.
Dr. Gannon	
INVOICE	
47487	
DATE	
9-21-21	



PATIENT

Roxy McGlashan

SPECIES

Canine

BREED

Rottweiler

SEX

SF

AGE

7 Months

INTERPRETED BY

Sebastian Jawinski,
German Board
Certified Vet
Specialist in
Diagnostic Imaging

HOSPITAL NAME

Rockaway Animal
Hospital

REFERRING VET

Dr. Gannon

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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.

Sebastian Jawinski, German Board Certified Vet Specialist in Diagnostic Imaging
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