VETERINARY SPECIALIST ADVICE

FINAL REPORT

Signed off 07 Sep 2026 15:09 (UTC+1)

PATIENT INFORMATION

Patient		Owner	
Birthdate / Age	15 Nov 2023 / 2y 9mo	Breed	
Patient ID		Species	
Sex	F neutered	Weight	

STUDY INFORMATION

Clinic	
Case	CT
Date of exam	07 Sep 2026 14:32 (UTC+1)

CONCLUSIONS

Right metatarsal/metatarsophalangeal soft tissue swelling is consistent with the history. The thin linear structure along the plantar aspect and the 3rd/4th metatarsal region is concerning for a foreign body such as a plant foreign body or other and may be the cause of the recurring tract/swelling.

COMMENTS / RECOMMENDATIONS

Exploration of the reported draining sinus should be considered as well as evaluation in the area of the reported linear structure along the plantar aspect of the 3rd/4th metatarsal bones.

CLINICAL HISTORY

Discharging sinus over dorsal digit 5. Grass seeds removed from this area previously. Sinus has been discharging for over 3 weeks but is dry when on antibiotics. Currently on antbiotic therapy. Ultrasound was unrewarding.

FINDINGS

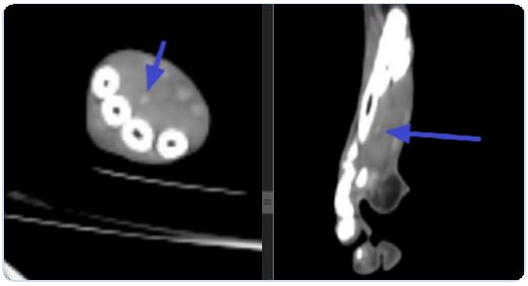
There is mild soft tissue swelling along the mid/distal right metatarsal/ metatarsophalangeal region, which is both dorsal and plantar. This is largely in the area of the fourth metatarsophalangeal region dorsally and spans all metatarsal bones on the plantar aspect. Seen within images 164-169, there is a thin linear hyperattenuating structure along the plantar aspect between the mid/distal aspect of the 3rd/4th metatarsal bones. There are no fluid pockets. There is no osseous involvement. No tarsal abnormality is seen. No left-sided abnormality is seen.

PROTOCOL

CT, images of the distal pelvic limbs dated September 07, 2026.

NOTE: This report is based on all initial images that were available at the time of the report. I have been notified that there are further images being uploaded and can submit an addendum at a later point if the new images alter interpretation anyway.

IMAGES



REPORTED BY

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DVM, DACVR

Signed off 07 Sep 2026 15:09 (UTC+1)

DISCLAIMER

Veterinary Specialist Advice (VSA): This report relies exclusively on the information provided by the referring practice. If any details have been omitted or are inaccurate, the conclusions and recommendations in this report may be affected. For personalized support with your case, visit www.veterinaryspecialistadvice.com for expert consultation and tailored recommendations to ensure the best care for your patient.

REPORT RESOURCES

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