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Meniscus tear

SCIENCE FOR EVERY SPECIES

EQUINE CASE SERIES / 03

Charley McColough BVetMed, Whetstone Equine

PATIENT

19-year-old Mustang gelding | Dressage

OBSERVATION

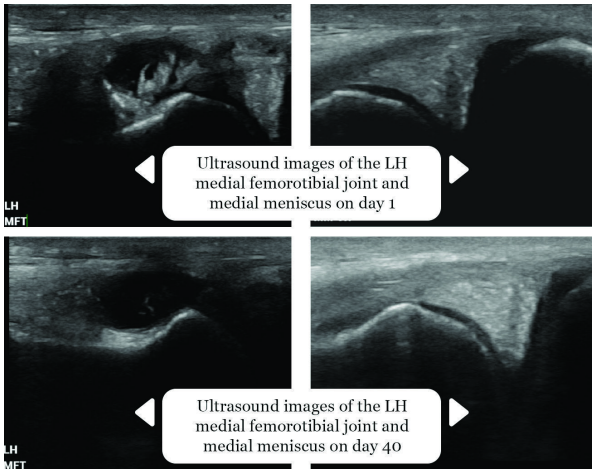
40-day course

THE CASE

The patient was evaluated for grade 2/5 left-hind lameness. Ultrasound revealed marked synovitis of the medial femorotibial joint and an acute tear of the medial meniscus.

REPORTED CARE

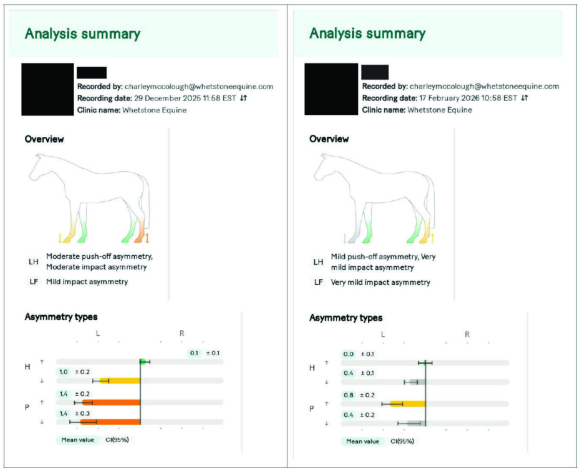
A single PRP injection of the left-hind femorotibial joint, plus daily subcutaneous BPC-157/TB-500 for 40 days beginning January 6, 2026.



REPORTED OUTCOME

Follow-up showed marked improvement in left-hind lameness, verified with Sleip objective gait analysis. Repeat ultrasound showed significant improvement of the medial femorotibial joint and medial meniscus.

Individual case; concurrent care prevents attribution to one intervention.



Ultrasound and objective gait analysis from the case record.

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Scan for the research, case reports and resources behind the conversation.