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Large wound

SCIENCE FOR EVERY SPECIES

EQUINE CASE SERIES / 01

Charley McColough BVetMed, Whetstone Equine

PATIENT

16-year-old Quarter Horse gelding

OBSERVATION

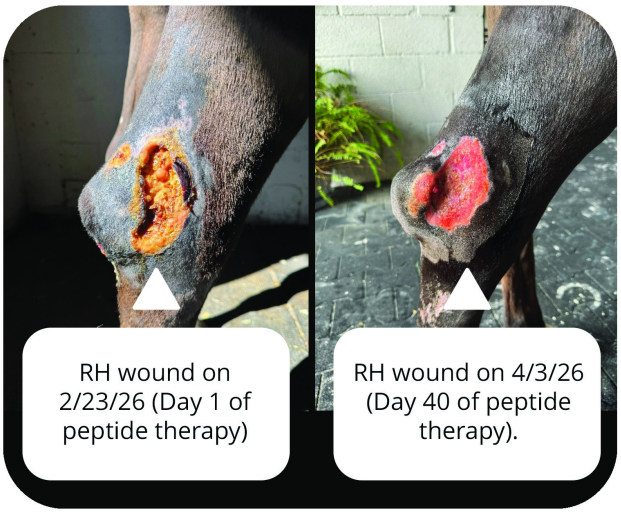
40-day course

THE CASE

Following severe lymphangitis and cellulitis, the patient developed a large necrotic wound involving the right lateral hock and calcanean bursa. Initial care included systemic antibiotics and regional limb perfusion. Peptide therapy began after six days because of marked tissue loss and concern for communication with deep synovial structures.

REPORTED CARE

Daily subcutaneous BPC-157/TB-500 for 40 days, beginning February 23, 2026, alongside systemic antibiotics. Weekly bandage changes continued through March 9, 2026.



Right-hind wound: day 1 and day 40. Original photographs and date labels retained.

REPORTED OUTCOME

The clinician reported healthy, uniform granulation tissue, reduced discharge and progressive improvement in right-hind swelling. The patient remained comfortable. After 40 days, granulation tissue filled the cavity left by necrotic and infected tissue to the level of the surrounding skin.

Individual case report. Concurrent treatments were used; these observations do not establish efficacy or predict other patients' outcomes.

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SCIENCE FOR EVERY SPECIES

EQUINE CASE SERIES / 02

Superficial digital flexor tendinopathy

David DaSilva DVM, DaSilva Equine Sports Medicine

PATIENT

12-year-old Lusitano gelding | Dressage

OBSERVATION

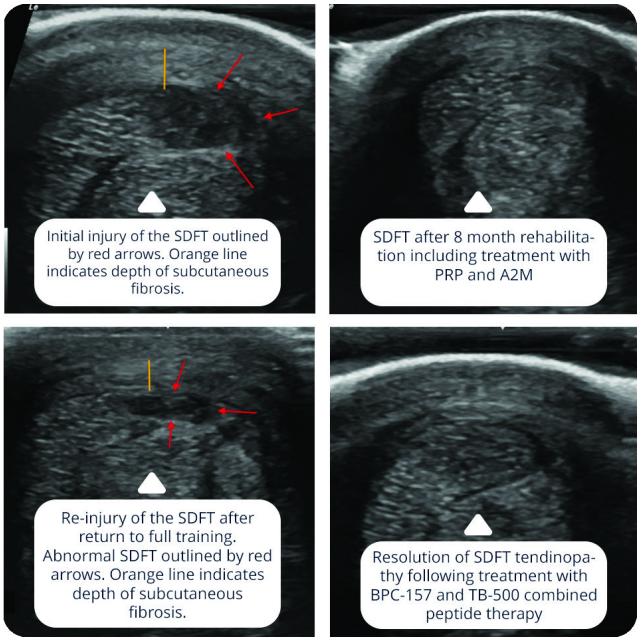
6-month course

THE CASE

The horse initially presented with grade 1.5/5 right-forelimb lameness and superficial digital flexor tendinopathy. Ultrasound-guided PRP and A2M injections, followed by rehabilitation, resolved the initial lesion. After return to full work, episodes of tendon-associated lameness, heat and swelling recurred with ultrasound evidence of inflammation. Rest improved signs, but recurrence followed full-intensity work.

REPORTED CARE

Subcutaneous BPC-157/TB-500 injections five days per week for six months, as reported by the treating clinician.



Serial ultrasound comparisons from the case record. Original annotations retained.

REPORTED OUTCOME

The horse maintained full dressage training without recurrence of tendon-associated lameness, heat or sensitivity. Recheck ultrasound showed normal collagen fiber alignment and minimal subcutaneous fibrosis associated with the right-front superficial digital flexor tendon.

Individual case report. Concurrent treatments were used; these observations do not establish efficacy or predict other patients' outcomes.

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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

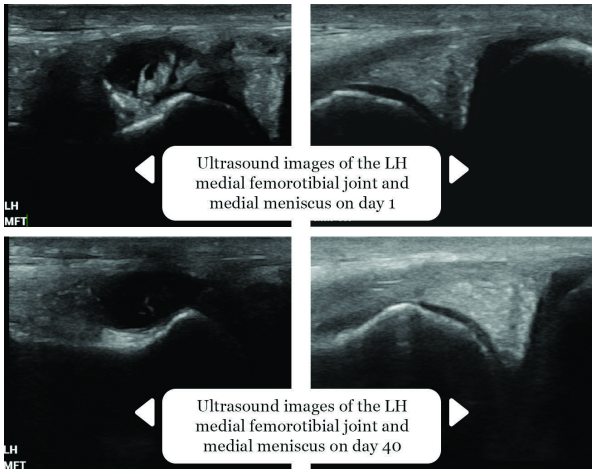
40-day course

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

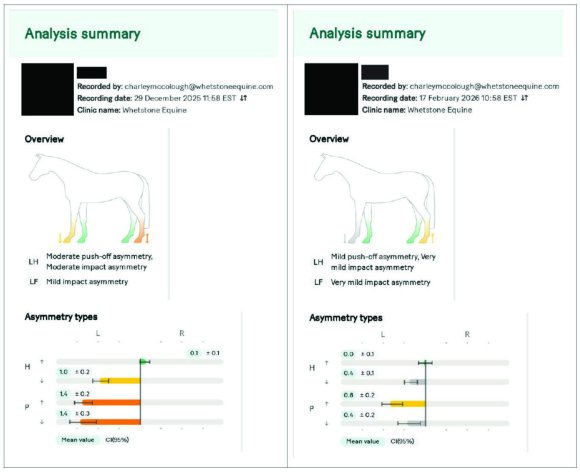
A single PRP injection of the left-hind femorotibial joint, plus daily subcutaneous BPC-157/TB-500 for 40 days beginning January 6, 2026.



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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SCIENCE FOR EVERY SPECIES

EQUINE CASE SERIES / 04

Suspensory branch desmopathy

Charley McColough BVetMed, Whetstone Equine

PATIENT

11-year-old KWPN gelding | Jumper

OBSERVATION

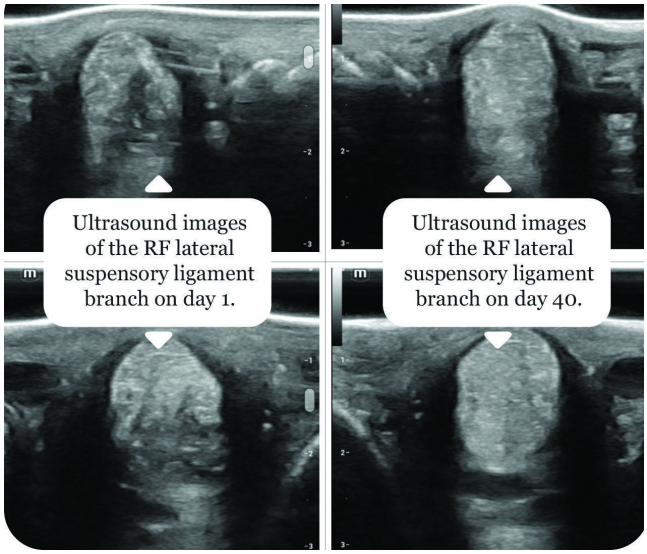
40-day course

THE CASE

The competitive jumper was diagnosed with severe desmopathy of the right-front lateral suspensory ligament branch, causing grade 2/5 lameness.

REPORTED CARE

Electrohydraulic extracorporeal shockwave therapy alongside daily subcutaneous BPC-157/TB-500 for 40 days, beginning October 23, 2025.



Right-front lateral suspensory branch: day 1 and day 40 ultrasound comparisons.

REPORTED OUTCOME

At the December 2, 2025 follow-up, the clinician reported significant improvement in right-front lameness using Sleip objective gait analysis, together with marked improvement in the ultrasound appearance of the affected ligament branch.

Individual case report. Concurrent treatments were used; these observations do not establish efficacy or predict other patients' outcomes.

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Wound healing

SCIENCE FOR EVERY SPECIES

EQUINE CASE SERIES / 05

Charley McColough BVetMed, Whetstone Equine

PATIENT

18-year-old Warmblood gelding | Dressage

OBSERVATION

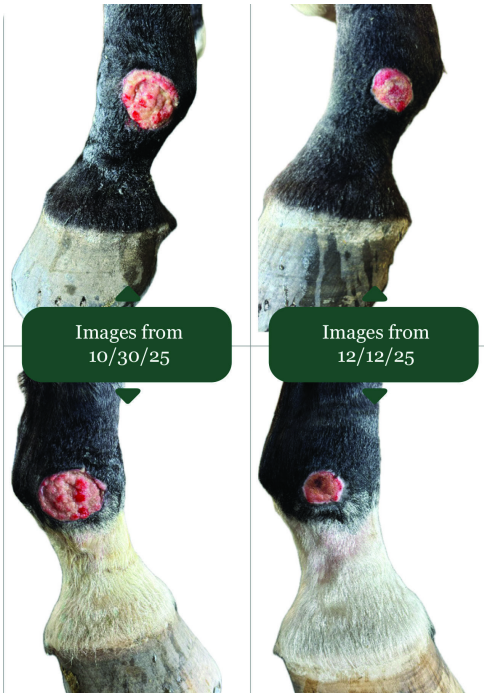
40-day course

THE CASE

The patient had persistent, non-healing wounds over the lateral aspect of both front fetlocks.

REPORTED CARE

Prior treatment included surgical debridement on September 4 and October 23, 2025; antibiotics; Phovia fluorescent light therapy; consistent bandaging; and multiple topical creams, with minimal improvement. Daily subcutaneous BPC-157/TB-500 began October 30, 2025.



Front fetlock wounds photographed October 30 and December 12, 2025.

REPORTED OUTCOME

During the 40-day course, the clinician reported marked improvement in wound size, granulation tissue uniformity, discharge quantity and swelling.

Individual case report. Concurrent treatments were used; these observations do not establish efficacy or predict other patients' outcomes.

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