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SCIENCE FOR EVERY SPECIES

EQUINE CASE SERIES / 04

Suspensory branch desmopathy

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PATIENT

11-year-old KWPN gelding | Jumper

OBSERVATION

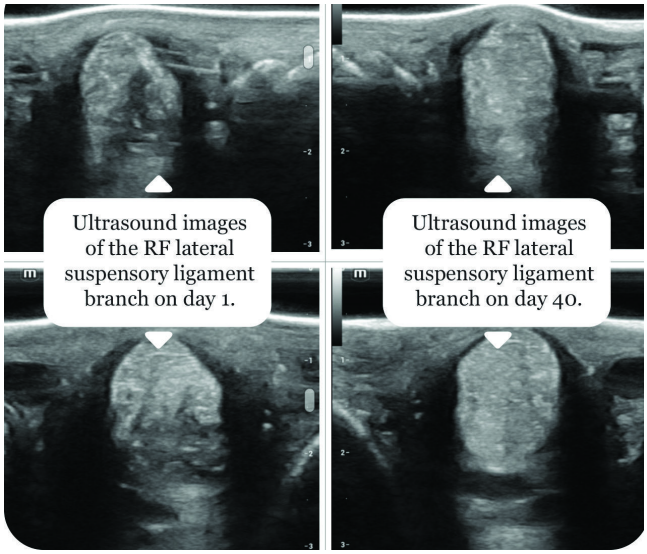
40-day course

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