



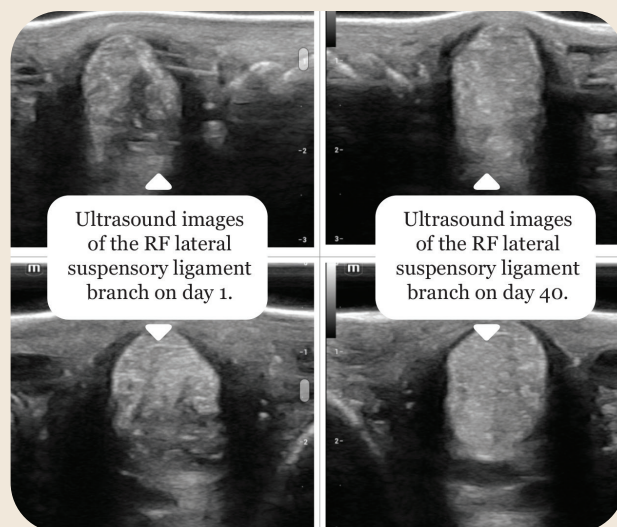
Suspensory Branch Desmopathy

– Charley McColough BVetMed, Whetstone Equine

Case Study: 11-year-old KWPN gelding jumper diagnosed with severe desmopathy of the right front lateral suspensory ligament branch causing grade 2/5 lameness.

Treatment: electrohydraulic extracorporeal shockwave and daily subcutaneous injection of BCP-157/TB-500 for 40 days starting 10/23/25.

Result: follow-up exam on 12/2/2025 showed significant improvement of RF lameness using Sleip objective gait analysis and marked improvement of the ultrasound appearance of the RF lateral suspensory ligament branch.



Advanced Peptide Solutions

Science-Led Therapeutics for Superior Clinical Outcomes

VetBioLogix peptide therapeutics are engineered to support the full spectrum of equine performance and recovery needs in a busy clinical environment.

BPC-157: A versatile peptide which promotes wound healing, soft tissue injury recovery, and displays gastroprotective qualities.

TB-500: A powerful peptide that has been shown to increase blood flow and modulate inflammation to promote healing.

BPC-157 / TB-500 BLEND: A synergistic formulation designed for comprehensive musculoskeletal and systemic support.