



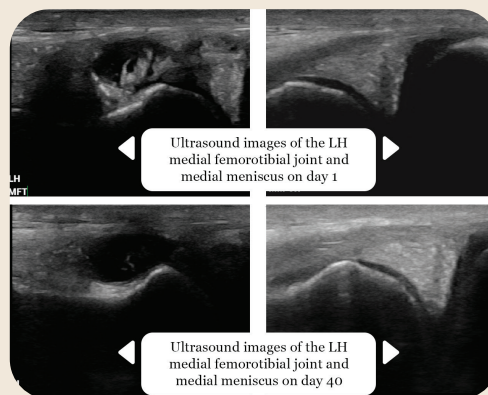
Meniscus Tear

– Charley McColough BVetMed, Whetstone Equine

Case Study: The patient, a 19-year-old mustang gelding used for dressage, was evaluated for grade 2/5 lameness of the left hind. Ultrasound examination revealed marked synovitis of the medial femorotibial joint and an acute tear of the medial meniscus.

Treatment: Single injection of the left hind femorotibial joint with PRP. Daily subcutaneous injection of BCP-157/TB-500 for 40 days starting 1/6/26.

Result: The patient showed marked improvement of left hind lameness which was verified using objective gait analysis (Sleip). Repeat ultrasound examination showed significant improvement of the medial femorotibial joint and medial meniscus.



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.