



Wound Healing Case Study

– Charley McColough BVetMed, Whetstone Equine

Case Study: 18-year-old Warmblood gelding used for dressage treated for non-healing wounds over the lateral aspect of both front fetlocks.

Treatment: surgical debridement (9/4/25 and 10/23/25), antibiotics, Phovia fluorescent light therapy, consistent bandaging, and multiple topical creams with minimal improvement. Started daily subcutaneous injections of BPC-157/TB-500 on 10/30/25.

Result: marked improvement of wound size, granulation tissue uniformity, discharge quantity, and swelling throughout 40-day course of peptide therapy.



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.