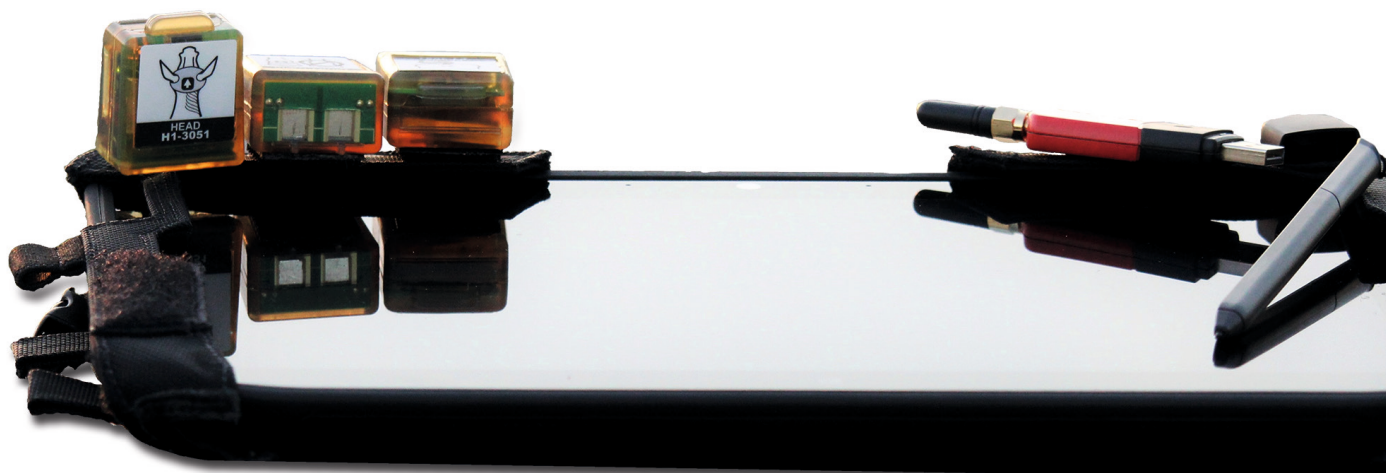


EQUINOSIS® Q MIT LAMENESS LOCATOR®

Objektive Lahmheitsuntersuchung

*Weltweite
Anwendung*

*Wissenschaftlich
belegt*



Pferd

EQUINOSIS® Q MIT LAMENESS LOCATOR®

„Wie das Mikroskop eines Wissenschaftlers erlaubt es der Equinosis® Q dem Tierarzt Lahmheiten zu erkennen, welche ansonsten dem Auge verborgen geblieben wären.“



Objektive Darstellung

Misst, erkennt und bewertet subtile und eventuelle mehrfache Gliedmaßenlahmheiten. Auf hartem oder weichem Untergrund, auf der Geraden oder dem Zirkel, mit und ohne Reiter

Schnell, genau und zuverlässig

Beschleunigungssensoren erfassen rund 20-mal schneller als das menschliche Auge vertikale Bewegungen von Kopf und Rumpf mit einer Genauigkeit von unter 1 Millimeter.

Benutzerfreundlich

Die einfache und schnelle Anbringung der Sensoren ermöglicht die sofortige Erfassung und Analyse der Daten und erweitert so die tägliche Lahmheitsuntersuchung.



“I started using LL in only the difficult cases, but I now use it on almost all of the lameness exams.” – Aric Adams DVM, Diplomate ACVS, Equine Medical Center of Ocala

*Gesteigerte Objektivität –
Verbesserte Ergebnisse*

EQUINOSIS® Q MIT LAMENESS LOCATOR®

- ▶ Erkennt Lokalisation, Schweregrad und zeitliches Auftreten der Lahmheit
- ▶ Ermöglicht quantitative Beurteilung von Therapieverläufen und diagnostischen Anästhesien
- ▶ Überträgt Daten bis zu einer Entfernung von 100 Metern drahtlos und in Echtzeit auf Tablet-PC
- ▶ Liefert sofortige Interpretation der Messergebnisse
- ▶ Ermöglicht detaillierte und sichere Befunddokumentation



- ▶ Tablet-PC mit Lameness Locator® Software
- ▶ Zwei Sets mit Sensoren (je zwei Trägheitssensoren für Kopf und Kruppe sowie zwei Beschleunigungssensoren für die rechte Vordergliedmaße)
- ▶ Zwei sensoraktivierende Magnete
- ▶ Zwei drahtlose Bluetooth-Empfänger mit 100 Metern Reichweite
- ▶ Zubehör für Sensoranbringung (zwei Kopfkappen und zwei Fesselbandagen aus Neopren sowie zwei Clips zur Befestigung auf der Kruppe)
- ▶ Hartschalen-Transportkoffer
- ▶ 1 Jahr Gewährleistung auf Hardware (Sensoren und Tablet)

863000

EQUINOSIS® Q IN DER PRAXIS



“The Lameness Locator® system has proven to be an asset to our practice by providing objective information to aid in lameness diagnosis. We have found the system to be of great benefit in working up subtle or multiple limb lameness and particularly useful to quantify the efficacy of diagnostic blocks. Our clients appreciate the investment in cutting edge technology that aids us early diagnosis of lameness.”

Thomas E. Kellerman, DVM, Homestead Equine, Pacific, Missouri

“Lameness Locator® has become an integral part of my evaluation of horses referred to me for lameness. I use Lameness Locator® routinely, 1) to detect if lameness is present in horses with a history of poor performance or multi-limb lameness, 2) to grade the level of lameness before and after regional analgesic techniques and calculate the degree of improvement observed especially in horses with hind limb lameness.”

Michael Schramme DMV, PhD, ECVS/ACVS, Professeur de Chirurgie Equine, Lyon, France

“We have three criteria before we purchase new technology. The equipment must: 1) improve equine health care, 2) improve the veterinarian’s quality of life, 3) generate revenue. The Lameness Locator® does all three exceptionally well. This is a remarkable device.”

Roland Thaler VMD, Dipl. ACVSMR, Cert. ISELP, Metamora Equine, MI

“The Lameness Locator® has inspired confidence in our clients who love the objectivity of the process. The only mistake we made is to avoid putting it on every single case so we now have 2 sets of sensors! Lameness that is “only felt by the rider” can now be “seen” by the Lameness Locator®.”

Nick Kleider, DVM, Kleider Veterinary Services, Langley, British Columbia

“I have found the Lameness Locator® to be especially helpful in interpreting the results of diagnostic nerve blocks in horses with subtle hind limb lameness ... I more frequently identify and resolve lameness problems. The Lameness Locator® is easy to use, sensitive and reliable. The professional staff at Equinosi are extremely helpful.”

Mark T. Donaldson VMD, DACVIM, Unionville Equine Associate, Oxford, PA

“We have used the Lameness Locator® to evaluate clinical cases of lameness and for research ... the objective data obtained with the Lameness Locator® appears to provide a much more accurate assessment of gait (based on sometimes wide variation of our subjective scores) and provides reassurance that subjective data has not been unduly influenced by our bias.”

John Schumacher DVM, MS, DipACVIM, Auburn University

“Phenomenal!! I use it all the time now. I find it especially useful for detecting differences (or not) with flexions and blocking – takes out the human nature element of wanting your blocks to work!”

James Belknap, DVM, Diplomate ACVS

“I have found the Lameness Locator® to be a valuable tool for both the evaluation of equine lameness and teaching of veterinary students. One of its greatest benefits is the evaluation of limb flexion and nerve blocks. I am able to better interpret nerve blocks in horses with multi-limb lameness and assess response to treatment or surgery.”

John F Marshall BVMS, PhD, ACVS/ECVS, University of Glasgow



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