

Webinars: Fundamentals of equine practice

Diagnosis and management of common foot conditions

Friday 24th May 2019

Do you worry whether you're up to date with the current understanding of foot lameness in horses?

The majority of equine forelimb lameness originates from the foot. The introduction of advanced imaging modalities, such as MRI, has added additional information, but also additional confusion to the diagnosis and treatment of these often very challenging cases. What do you do, if a lameness blocks to an abaxial sesamoid nerve block and if there is no conclusive radiographic pathology? This lecture will cover the systematic approach with diagnostic analgesia and the correct choice of imaging modality for different types of foot lameness.

It is designed to give the equine practitioners who deal with lameness an increased understanding about the pathophysiology of foot lameness and the diagnostic techniques that can be used to obtain a timely and accurate diagnosis.

Why do this course?

The key areas that will be covered by the lecture are the relevant anatomy of the foot, the different types of diagnostic analgesia and the choice of imaging modalities available that are used in the area.

The webinar will run on from **12.00pm to 2.00pm** London time including a 30 minute registration and familiarisation period prior to the commencement of the lecture.

Tutor

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