

Equine Workshops - 4th ECVSMR Scientific Meeting Thursday July 20, 2023

1. Equine Sports Medicine Workshop

Animated by Dr Valérie Deniau (DVM, Dipl. ECEIM, Clinique vétérinaire de Grosbois) and Dr Emmanuelle Van Erck-Westergen (DVM, Dipl. ECEIM, Dipl. ECVSMR; Equine Sports Medicine Practice) and supervised by Dr Virginie Coudry (DVM, Dipl. ACVSMR, Dipl. ECVSMR, ISELP Certif.; CIRALE-EnvA),

At the Grosbois training center for racing trotters, the largest in Europe (bus transportation, about 15 km from Maisons-Alfort).

Included in the registration fees: bus transportation from, and back to, the Veterinary school, and lunch (back at the EnvA).

Limited to **30 participants**.

Departure-Return EnvA: 8h-12h

Description:

Exercise testing: taking the guessing out to the game.

How do you know your equine athlete is fit to perform? How to be sure there is no underlying subclinical issue that could impact his performance? With smart wearable technology, field exercise testing has never been easier to implement. It is the best way to objectively assess athleticism and help reduce injury.

2. Clinical Anatomy of the Equine Limbs

Animated by Pr Jean-Marie Denoix (DVM, Agrégé in Veterinary Anatomy, PhD, Dipl. ACVSMR, Dipl. ECVSMR, ISELP founder; CIRALE-EnvA) and Pr Nathalie Crevier-Denoix (Agrégée in Veterinary Anatomy, PhD, Dipl. ACVSMR, Dipl. ECVSMR; EnvA).

At the Veterinary School of Alfort (dissection room).

Lunch (at the EnvA) included in the fees.

Limited to **40 participants**.

13h30-15h30

Description:

This wetlab will consist in presentations of the key aspects of the clinical anatomy of the equine thoracic and pelvic limbs. Innervation of the anatomical structures will be presented.

Demonstrations on dissected anatomical specimens.

Areas considered:

- Thoracic limb: carpal canal, proximal suspensory ligament, tendons of the metacarpal area, fetlock, pastern, foot.
- Pelvic limb: Stifle: femoropatellar and femorotibial joints, including the cruciate ligaments and menisci. Hock: collateral ligaments, common calcanean tendon, plantar tarsal sheath, proximal suspensory ligament.