Program

Basic mare management and diagnostic tools in reproduction Thursday 23 March 2023

09:00-9:30h Registration with coffee and treats

9:30-10.15h Seminar – Cyriel Ververs

Mare management for breeding with fresh, cooled and frozen semen

10.15-11.00h Seminar - Jan Govaere

Abnormalities (ovarian/hormonal) during the estrous cycle

11.00-11.30h Seminar - Myrthe Wessel

Preparing, reading and evaluating uterine biopsies and cytology

11.30-11.45h Coffeebreak and treats

11.45-12.30h Seminar - Cyriel Ververs

The problem mare: diagnostic tools

12.30-13.15h Seminar - Jan Govaere

Manipulating the estrous cycle and reproductive pharmacology

13.15-14.15h Lunch

14.30-15.30h Wetlab mare management (US/culture/swabbing/Caslick)

Jan Govaere

15:30-16:30h Wetlab mare management (biopsy, small volume lavage, deep horn AI)

Cyriel Ververs

16:30-17:00h Coffee/soda break

17:00-18:00h Laboratory; biopsy, cytologie, semen examination

Maaike Lautenschutz / Annelies Smeyers

18:00h Wrapping up with a snack and drinks

Note: Participants rotate through the different wetlabs in small groups