

DAY 1

SATURDAY 21 NOVEMBER

- 09:00** Registration
- 09:15** Biomechanical and technical aspects
- 10:45** Coffee break
- 11:00** Clinical explanations: ScrewCup SL + Helica TPS
Anatomic specifics | case selection and examples
| approach | surgical technique
- 12:15** Implant size evaluation
Templating
- 12:45** Lunch
- 13:15** Dry lab
ScrewCup SL + Helica TPS
- 14:15** Wet lab
ScrewCup SL + Helica TPS
- 16:30** Coffee break
- 17:00** Case reports and faculty Q&A
- 19:00** Course dinner
Location announced during the course

DAY 2

SUNDAY 22 NOVEMBER

- 09:00** Introduction
Biomechanical and technical explanations II
- 09:30** Clinical explanations: 3Con Stem + CemtA Cup + CemtA Stem
Anatomic specifics | case selection and examples
| approach | surgery technique | aftercare | complications and solutions | templating exercises
- 10:00** Coffee break
- 10:15** Dry lab
3Con Stem + CemtA Cup + CemtA Stem
- 11:45** Coffee break
- 12:00** Wet lab
3Con Stem + ScrewCup
- 13:30** Lunch
- 14:00** Practical session - wet lab 2
CemtA Stem + ScrewCup + bone cement
- 16:00** Case report and discussion session
- 16:30** Farewell

INCLUDED

Lunches, refreshments, Saturday dinner and certificate of attendance.

PREREQUISITE

Participants must have prior experience in veterinary orthopaedic surgery.

PAYMENT

50% non-refundable deposit; balance due 30 days before the course.