



TOTAL HIP REPLACEMENT

Two-day practical veterinary course

Cemented and cementless systems | Lectures, templating, dry lab and wet lab

DATES

21-22 NOV 2026

VENUE

ARTARMON, SYDNEY

PLACES

MAXIMUM 12

Practical, structured THR training

An intensive course for veterinarians with prior experience in veterinary orthopaedic surgery. The programme combines technical and clinical teaching with guided templating, dry-lab practice, hands-on wet-lab sessions and case-based discussion across Innoplant cemented and cementless THR systems.

Course highlights

- Biomechanics and technical principles of Total Hip Replacement
- Patient assessment, implant selection and templating
- Cementless ScrewCup SL, Helica TPS and 3Con systems
- Cemented CemtA Cup and CemtA Stem techniques
- Surgical approach, positioning and step-by-step operative technique
- Aftercare, complications, problem-solving and revision planning
- Dry-lab and wet-lab practical sessions with faculty guidance

WHO SHOULD ATTEND

Designed for participants with prior experience in veterinary orthopaedics who are seeking a structured, practical introduction to veterinary THR.



Systems covered

ScrewCup SL | Helica TPS | 3Con Stem
CemtA Cup | CemtA Stem | Bone cement

Language: English

COURSE FACULTY

OH

Dr Oliver Harms

DVM, PhD
Dipl. ACVSMR/ECVSMR,
CCFT
Small animal orthopaedics
and rehabilitation

MA

MSc Manssur Arbabian

CEO, Innoplant
Medizintechnik
THR systems and implant
technology

COURSE FEE

\$4,650 + GST

Included: lunches, refreshments,
Saturday dinner and certificate of
attendance.

Maximum 12 participants

REGISTRATION & PAYMENT

50% non-refundable deposit
secures your place.

The remaining 50% is due 30
days before the course.

Secure your place

Register or request further information:

kent@vsms.com.au

Veterinary Training Centre | Level 1, 63 Herbert Street, Artarmon NSW 2064

SCAN TO
ENQUIRE

vsms.com.au

