

OSTEOSYNTHESIS – FRACTURE FIXATION FOR EVERYDAY PRACTICE

EICKLOXX OSTEOSYNTHESIS SYSTEMS – POLYAXIAL LOCKING KITS, FASTER HEALING, IMPROVED IMPLANT STRENGTH.

Speakers:

Dr. Jan Beranek

MVDr DipECVS CertCAAPR MRCVS EBVS European Specialist in Small Animal Surgery

Jan graduated from Veterinary University Brno, Czech Republic in 1994. Following graduation, he went on to complete postgraduate studies at the Small Animal Surgery and Radiology Department at Veterinary University Brno. Jan joined the Czech Republic's first private referral clinic Klinika Jaggy where he worked until 2010, before moving to the UK in December 2010 to join Rutland House Referrals in St Helens during which he became a diplomate of the European College of Veterinary Surgeons in 2018.

Dr. Jan Janovec

MVDr DipECVS MRCVS RCVS Recognised Specialist in Small Animal Surgery EBVS® European Specialist in Small Animal Surgery

Jan graduated with honours from the University of Veterinary and Pharmaceutical Sciences in Brno (Czech Republic) in 2008. After three years working in a referral centre in Brno, he moved to the UK, where he completed two rotating internships and then worked at a veterinary charity hospital in London. In 2014, Jan joined Fitzpatrick Referrals where he completed his three-year ECVS surgical residency programme and became a diplomate of the European College of Veterinary Surgeons and RCVS Recognised Specialist in Small Animal Surgery in 2018. Most recently, Jan worked at a large multidisciplinary referral hospital in Hertfordshire, as head of orthopaedics, before returning to Fitzpatrick Referrals in December 2021. In May 2023, Jan became education co-chair of the British Veterinary Orthopaedic Association.

Professional Support:

Rolf Schwab and Paula Stanway

Overview:

Osteosynthesis is a type of reconstructive surgery aimed at stabilizing and joining the ends of a broken bone with mechanical devices. Osteosynthesis using plates and screws requires an understanding of the basic principles and technique of internal fixation of fractures. Although plates and screws are simple mechanical devices their correct application requires good technique.

Target Audience:

This course is not only for specialists, but also for vets in general practice who would like to expand their knowledge. Surgical experience is an advantage though not necessary.

What you will learn:

The aim of this 2 day course is to look at the current theory of fracture healing and complications. Theoretical study of various forelimb and hindlimb fractures followed by practical osteosynthesis workshops to improve technique.

Central CPD
The Clinical Skills Lab
204a Manor Place
Kennington
London, SE17 3BN

£1,195.00 plus VAT

21. – 22.05.2024

For more info and registration:

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Course Program:

DAY 1 – Tuesday 21st May 2024

8.45 – 9.00	Registration
9.00 – 9.10	Welcome and Introduction
9.10 – 10.45	Introduction to Osteosynthesis – Current theory of fracture healing/implants and indications for use
10.45 – 11.00	<i>Tea/Coffee break</i>
11.00 – 12.00	Theoretical introduction to Forelimb fractures
12.00 – 13.00	Theoretical introduction to Humeral fractures
13.00 – 13.30	<i>Lunch</i>
13.30 – 17.30	Practical Forelimb workshop – Wet Lab

DAY 2 – Wednesday 22nd May 2024

8.45 – 9.00	Arrive
9.00 – 10.45	Control of fracture healing and complications
10.45 – 11.00	<i>Tea/Coffee break</i>
11.00 – 12.00	Theoretical introduction to Tibial fractures
12.00 – 13.00	Theoretical introduction to Femoral fractures
13.00 – 13.30	<i>Lunch</i>
13.30 – 17.30	Practical Hindlimb workshop – Wet Lab

This Program is Subject to Change!

