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CBLO for Cruciate Management (1 day)

Wednesday, 1 July 2020, 08:00-17:30

Sponsored by Veterinary Orthopedic Implants

Veterinary Orthopedic Implants

Title: Cruciate Deficient Stifle Managed with CORA Based Leveling Osteotomy (CBLO) Introduction and Advanced Techniques

Course type: Wet lab

Content: CORA based leveling osteotomy is a procedure where the tibial plateau

angle is modified by centering the saw blade (ACA) at the location of the CORA (center of rotation of angulation). In doing so there is no secondary translation, i.e., the proximal anatomic axis and distal anatomic axis are aligned. The osteotomy is stabilized with a Veterinary

anatomic axis are aligned. The osteotomy is stabilized with a Veterinary Orthopedic Implant (V.O.I.) specially designed locking plate and counter-sink compression screw. Additional advantages of the CBLO include: ease of surgical planning and technique, excellent long-term functional results, normal long-term appearance of articular cartilage, rapid healing of the osteotomy (5 weeks), ability to apply osteotomy in juvenile patients, and application in cases with excessive slope. The course will detail surgical planning, surgical technique, post-operative management, complications, and long-term outcome. In this course participants will familiarize themselves with the CBLO procedure through lecture, clinical case presentations, radiographic pre-operative planning, and by performing the procedures on saw bone models and

cadavers.

Course participants will learn advanced techniques including small breed application (small plastic bone), concurrent patella luxation correction, and double cut techniques for excessive tibial angles

(eTPA).

Lecturer: Dr Don Hulse, DVM, DACVS, DECVS, Dr Brian Beale, DVM, ACVS,

Dr Fabrice Bernard, Dr.med.vet. ECVS

Number of participants: min. 12, max. 20

Participation fee (€) before 07 May 2020:

Diplomates and non-members: 750 €. Residents: 560 €

after 07 May 2020:

Diplomates and non-members: 800 €, Residents: 600 €

