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New Knotless Techniques for Joint Stabilisation (1.5 days)

Wednesday, 12 July - Thursday, 13 July 2017 **Residents Course Sponsored by Arthrex**



Course type: Theory / lecture + dry lab / workshop The course will focus on novel techniques for joint stabilisation, **Description:** focusing on knotted and knotless fixation techniques. The techniques taught in the course will include treatment of collateral ligament injuries of tarsus, hip luxation and cranial cruciate ligament injuries in dogs and cats. Following the lectures, the participants will practice the techniques on Sawbones (plastic bones). The course is targeted at **Resisdents. Equipment used:** Battery-powered surgical drills, cannulated drills, Tight rope, PushLock bone anchors, SwiveLock bone anchors, FiberWire. Day 1 08:00-08:30 Welcome & registration 08:30-09:15 Rationale of bone anchors and knotless techniques, biomechanical background 09:15-10:00 Diagnosis and treatment decision-making: hip luxation 10:00-10:45 Open hip reduction – Tightrope Toggle technique 10:45-11:15 Break Sawbone model Tightrope Toggle Demo & Exercise 11:15-12:45 12:45-13:30 Lunch 13:30-14:15 Diagnosis and treatment decision-making: tarsal luxation 14:15-15:00 Tarsal stabilization - Bone anchor techniques 15:30-17:00 Sawbone model anchor stabilization Demo & Exercise

Day 2

09:00-10:00 10:00-10:45 10:45-11:00 11:00-12:30	Diagnosis and treatment decision-making: CCL rupture CCL extracapsular technique – Knotless bone anchor technique Break Sawbone model anchor stabilization Demo & Exercise	
Lecturers:		Dr Sebastian Knell, DECVS Dr Andreas Gutbrod, DECVS
Number of parti	cipants:	min. 12, max. 20
Participation fee	e (€)	Residents and students: 390 €, other participants: 520 €



CVS Annual Scientific Meeting 15 July 2017, Edinburgh, Scotland