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Introduction to Microsurgical Techniques (1 day)





28th ECVS Annual Scientific Meeting

July 4-6 2019, Budapest, Hungary



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Introduction to Microsurgical Techniques (1 day)



Wednesday, 3 July 2019, 08:45-17:30 Sponsored by Freelance Surgical Ltd.

Schedule:

Registration	G. Chanoit
Learning objectives of the course	
Microsurgical skills in veterinary surgery (peripheral nerve, ureteral and vascular surgery)	all instructors
Available training models and modalities	G. Chanoit
Basic principles and suture techniques	G. Chanoit
Coffee break	
 Practical exercises (dry lab) Introduction to the use of a microscope / surgical loupes Needle holder prehensionmanipulation of sutures Simple Arteriotomy: incision and closure 	all instructors
Products presentation (suture, loupes)	representatives
Lunch break	
 Practical exercises (dry and wet lab) Under magnification and use of operating microscope end-to-side anastomosis (oblique) end-to-side anastomosis side-to-side anastomosis patency test 	all instructors
	Learning objectives of the course Microsurgical skills in veterinary surgery (peripheral nerve, ureteral and vascular surgery) Available training models and modalities Basic principles and suture techniques Coffee break Practical exercises (dry lab) • Introduction to the use of a microscope / surgical loupes • Needle holder prehensionmanipulation of sutures • Simple Arteriotomy: incision and closure Products presentation (suture, loupes) Lunch break Practical exercises (dry and wet lab) Under magnification and use of operating microscope • end-to-side anastomosis (oblique) • side-to-side anastomosis • side-to-side anastomosis

Wrap-up and questions

Each delegate will be provided with a pair of surgical loupes and will practice all exercises under magnification. Delegates will also have the opportunity to practice one of the exercises using the available operating microscope.