

WORKSHOP B R Н В L A Ν D Α Α NJU R С R UCI R F 0 A Т Ε



1. LEARN IT

With the skills you gain at a VetPrac course, you can dramatically increase your income.

2. BILL IT

For example, if a new procedure you've learned bills for \$500, in less than two procedures you'll have paid for the \$925 course that helped you gain that skill.

3. CLAIM IT

Plus, you may be able to claim some or all of the cost as professional development or a tax deduction. Cruciate injury is the most common orthopeadic disease we see in dogs. Yet with so many surgical methods used within the industry, we still strive for better outcomes. With the OssAbility Stifle System, you can stabilize the joint whilst giving your patients better outcomes with fewer complications. When this is teamed together with tailored and personalized rehabilitation. You can give your patients a top quality orthopaedic service. You will learn how to assess your patients, when to use rehabilitation techniques and how to progress your patient along their recovery journey.

CLICK HERE HERE B O O K N O W

DRY LAB FOR VETS

REHAB FOR VETS AND NURSES

DRY BONE PRACTICAL

CONTINUALLY UPDATED ONLINE TECHNIQUE GUIDE HANDS ON REHABILITATION WITH REAL PATIENTS

SOCIAL AND FRIENDLY

CPD Value: NSW: 24.5 CPD points Other states: 16.5 points VetEd: 24.5 points

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Location: Melbourne Polytechnic, Fairfield VIC

Date: Thursday & Friday 5–6th April 2018

Price: Two Days: \$925 (vets only) Day One only: \$850 (vets only) Day Two only: \$450 (vets and vet nurses)

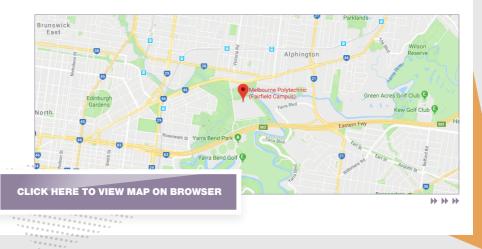
Register before the 23 of February 2018 to receive a free textbook

Eductation Team: Dr Brent Higgins BVSc CertSAS DECVS European and NZ Registered Specialist in Small Animal Surgery

Seamus Treddinick (OssAbility Tech)

Elena Saltis BSc, PTNZ, CCRT, NZAVPA, APA Certified Canine Rehabilitation Therapist NZ Registered Physiotherapist

Contact Ilana for further details Email info@vetprac.com Mobile 0414 581 600



DAY 1 – OssAbility Stifle System for Surgical Management of Canine Cruciate Disease

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- 08:00 Introductions
- 08:30 Tutorial: Understanding Cruciate Disease, Approach to Case Management, TTA Theory

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- 09:00 Brief bathroom and coffee break
- 09:10 Planning Practical: Radiographic Assessment, Preoperative Planning, Osteotomy Planning
- 10:30 Morning Tea
- 10:45 Tutorial: Perioperative Considerations; Anaesthesia, Analgesia, Positioning, Preventing and Managing Infection
- 11:30 Tutorial: Mini-medial Arthrotomy and Meniscal Disease
- 12:00 Tutorial: OssAbility Stifle System Design, Instrumentation and Cleaning

12:15 Lunch

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- 13:00 Tutorial: Surgical Technique
- 13:30 Practical: Dry Lab 1
- 14:30 Planning Practical: Optimising the Osteotomy
- 15:00 Afternoon Tea
- 15:15 Practical: Dry Lab II
- 16:00 Tutorial: Discuss Radiology, Recovery, Aftercare and Physiotherapy
- 16:30 Tutorial: Preventing and Managing Mechanical Complications
- 17:00 Tutorial: OssAbility Support, Research and Equipment Options
- 17:30 Finish

DAY 2 – Postoperative Rehabilitation of the Cruciate Patient

- 08:00 Tutorial: Introduction to Rehabilitation, Postoperative Goals for the Cruciate Patient
- 08:30 Biomechanics, Immobilisation vs. Mobilisation
- 09:00 Tutorial: Assessing Strength, Flexibility, Mechanics, Posture and Weight-bearing; From the Digits to the Spine
- 09:30 Tutorial: Gait Analysis, Causes of Continued Lameness
- 10:00 Morning tea
- 10:15 Practical: Assessing Patients
- 12:15 Tutorial: Rehabilitation Techniques: Ice & Heat; Manual Therapy, Joint Mobilisations and Compressions, Stretching and When to Use Each

13:15 Lunch

- 13:45 Practical: Rehabilitation Techniques on Live Patients
- 14:45 Tutorial: Laser, Ultrasound, Electrostimulation, Massage, and Spine Adjustments
- 15:15 Practical: Spine Mobilisations and Massage on Live Patients
- 16:15 Afternoon tea
- 16:30 Tutorial: The Four Stages of Rehabilitation, Cruciate Protocols for Recovery
- 17:00 Practical: Practice the Cruciate Protocols on Live Patients
- 18:00 Questions and Answers
- 18:15 Finish

DR BRENT HIGGINS

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BVSc CertSAS DECVS European and NZ Registered Specialist in Small Animal Surgery

DR ELENA SALTIS

BSc, PTNZ, CCRT, NZAVPA, APA Certified Canine Rehabilitation Therapist NZ Registered Physiotherapist

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Brent is a small animal orthopaedic surgeon with interests in spinal conditions, fracture repair, growth deformity correction, and joint disease (in particular, the treatment of cruciate ligament disease). He graduated from Massey University in New Zealand and completed his specialist training at the University of Liverpool, United Kingdom. In 2011 Brent became a Diplomate of the European College of Veterinary Surgeons, and a European and NZ Registered Specialist Small Animal Surgery.

To advance veterinary education in New Zealand, Brent co-founded Practical CPD; which delivers skills-based workshops for vets and nurses, and ZeroPainPhilosophy; a free online video resource for vets and nurses teaching how to reduce pain in their patients. He also has a light-hearted video blog at DrBrentHiggins.com.

Brent's core motivation is to simplify surgery and make it safer, through the use of technology. To this end, he co-founded the veterinary medical device company OssAbility. Half of Brent's week is now devoted to working with the OssAbility engineers and surgeons developing orthopaedic technologies for animals.

Elena is certified by the Canine Rehabilitation Institute in the USA where she now is also an instructor for the course. She is also a registered Physiotherapist by the New Zealand Physiotherapy Board. Elena has extensive experience in orthopaedics, spinal rehab, manual therapy, neurology and sports medicine. She previously owned Physiotherapy NZ Ltd in Christchurch which comprised numerous Physiotherapy private practices. She has undergone extensive post graduate courses in Animal Physiotherapy in Australia and the USA as well as numerous internships. She is Secretary of the New Zealand Animal and Veterinary Physiotherapy Association. Elena is extremely passionate about improving postoperative outcomes. Elena has an x-racing Greyhound, a Chihuahua, a Lab/Staffy x, a Tabby cat and a turtle.





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