Canine Stifle Stabilization Course:  
**TightRope® CCL Technique**

April 17-18, 2020  
Translational Medicine Institute  
Fort Collins, CO

**DVM Agenda**

**Friday, April 17, 2020**

7:54 am  
Shuttle to TMI

8:00 am  
Breakfast

8:20 am  
Welcome, Introductions, Course Background, and Goals  
- 

8:40 am  
Radiographic Decision Making  
- 

9:15 am  
**Dry Lab 1: Measuring Tibial Plateau Angle - ALL**

9:45 am  
Stifle Anatomy  
- 

10:30 am  
Break

10:45 am  
Intra-articular Decision Making  
- 

11:15 am  
**Wet Lab 1: Medial Stifle Approach/Meniscal Release**  
*Demo: Medial Stifle Approach*  
*Attendee: Medial Stifle Approach*

12:45 pm  
Lunch

1:15 pm  
Static Stifle Stabilization: TightRope® Fixation System for CCL Repair and Post-Op Strategy  
- 

1:45 pm  
**Dry Lab 2: Plastic bone model- TightRope® Fixation System for CCL Repair**  
*Demo: Plastic bone model - TightRope® Fixation System for CCL Repair*  
*Attendee: Plastic bone model - TightRope® Fixation System for CCL Repair*
3:00 pm  **Wet Lab 2: Cadaver - TightRope® Fixation System for CCL Repair**  
*Demo: TightRope® Fixation System for CCL Repair Cadaver*  
*Attendee: TightRope® Fixation System for CCL Repair Cadaver*

5:45 pm  Q&A/ Summary of Day: Pearls and Challenges – *All faculty*

6:00 pm  Adjourn/Shuttle to Hotel

**Saturday, April 18, 2020**

7:45 am  Shuttle to TMI

8:00 am  Breakfast

8:20 am  Plan for the Day, Overview –

8:30 am  Aseptic Technique/Hanging Leg Prep –

9:15 am  **Wet Lab 3: Hanging Leg Prep and Surgical Draping**  
*Demo: Hanging Leg Prep and Surgical Draping –*  
*Attendee: Hanging Leg Prep and Surgical Draping*

10:35 am  **Wet Lab 4: TightRope® Fixation System Hands-On Session**  
*Attendee: TightRope® Fixation System for CCL Repair*

12:30 pm  Lunch

1:00 pm  TightRope® Fixation System Results –

1:30 pm  Complications/Complication Management –

2:30 pm  **Wet Lab 5: TightRope® Fixation System Hands-On Session**  
*Attendee: TightRope® Fixation System for CCL Repair*

3:45 pm  Q&A/Summary of Day: Pearls and Challenges – *ALL*

4:00 pm  Adjourn/Shuttle to Airport
RVT Agenda

Friday, April 17, 2020

7:45am  Shuttle to TMI
8:00 am  Breakfast at Lab
8:40 am  Anatomy and Terminology Review
9:00 am  Radiographs and Positioning
9:15 am  Shaving/Surgical Prep
9:30 am  Hanging Limb Technique: Sterile Prep Part 1
9:45 am  Gown and Glove: Sterile Prep Part 2
10:00 am  OR Etiquette and Table Setup
10:30 am  Break
10:45 am  Draping the Patient Demo
11:15 am  **DVM Demo/Wet Lab 1** - Medial Stifle Approach/Meniscal Release
12:45 pm  Lunch
1:15 pm  DVM Lecture: Static Stifle Stabilization: TightRope CCL Technique and Post-Op
1:45 pm  **DVM Demo/Dry Lab 1**: Sawbone Model TightRope CCL Technique Demo and Exercise
3:00 pm  **DVM Wet Lab 2**: TightRope® CCL Technique Cadaver Demo and Exercise
5:45 pm  DVM Q&A/ Summary of Day: Pearls and Challenges
6:00 pm  Adjourn/Shuttle to Hotel
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<tr>
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