

Surgical Management of Patella Luxation

Viticus Group – Oquendo Center

Sponsored by:



Day 1

7:15a	Shuttle Promptly Departs Hotel at 7:15a
Upon Arrival	Welcome and Course Objectives
8:00a	Lecture: Course Objectives MPL-Diagnosis/Etiology Radiographic Positioning and Assessment Tibial Tuberosity Transposition Sulcoplasty Medial Release/Lateral Imbrication Patellar Sling Suture and Other Anti-Rotational Adjuncts Lab: Workbook Exercise: Measuring Femoral and Tibial Angles
10:15a	Break
10:30a	Lab 1: Sawbones with trochlear groove recession tibial tuberosity transposition and medial retinacular release patellar sling suture lateral imbrication
12:00p	Lunch
1:00p	Lab 2: Cadaver with Surgical Approach trochlear groove recession tibial tuberosity transposition medial retinacular release patellar sling suture lateral imbrication

3:00p	Break
2:15p	Lab 2 Continued: Cadaver with Surgical Approach Trochlear groove recession Tibial tuberosity transposition Medial retinacular release Patellar sling suture & lateral imbrication
4:45p	Lecture: Wrap Up Discussion Case Discussion
5:00p	End of Day – Shuttle Departs for Hotel

Day 2

7:15a	Shuttle Promptly Departs Hotel at 7:15a
8:00a	Lecture: Radiograph Review Lab 2
9:00a	Break
9:15a	Lab 3: Cadaver with Surgical Approach Trochlear groove recession Tibial tuberosity transposition Medial retinacular release Patellar sling suture Lateral imbrication
12:00p	Lunch
12:45p	Course Evaluations
1:00p	Lab 4: Workbook Exercise: Measuring Femoral and Tibial Angles
2:00p	Lecture: MPL with Concurrent CrCLR Grade 3 and 4 Medial Patella Luxation

3:00p

Break

3:15p

Lecture:

Patella Luxation in Cat
After Care/Post-Op Management
Complications and Outcomes
Radiograph Review

4:15p

Lecture:

Wrap-up
Case Discussion

5:00p

End of Course – Shuttle Departs for the Airport 1st and then to the Hotel