

III CADAVER LAB KNEE SURGERY

HANDS-ON SURGICAL TRAINING

HYDRUMEDICAL

ADVANCED CASES

Saturday
30 May 2026
7:30 to 18:00 (GMT)



Prof. Dr.
Ricardo Bastos



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Supported by:

B.acis bioceramed

III CADAVER LAB KNEE SURGERY

HYDRUMEDICAL

HANDS-ON SURGICAL TRAINING – PROGRAM

Meniscus & Ligament Reconstruction – Advanced Techniques

07:45 – 09:30	Theoretical Session
07:45 – 08:00	Meniscus Anatomy, Healing Zones and Indications for Meniscal Suturing
08:00 – 08:15	Complex Meniscal Lesions
08:15 – 08:30	Meniscal Suturing vs Partial Meniscectomy vs Root Repair
08:30 – 08:45	Ramp Lesion Repair (posteromedial portal, hook technique)
08:45 – 09:00	Tips and Suggestions for Approach, Evaluation and Decision-Making
09:00 – 09:15	Q&A and Case Discussion
09:15 – 09:45	Coffee Break
10:00 – 13:00	Cadaver Lab Session 1
13:00 – 14:00	Lunch
14:00 – 15:00	Theoretical Session in the Lab
14:00 – 14:15	Anatomy and Differences in ACL and PCL Tunnel Positioning
14:15 – 14:30	Advanced ACL Techniques (All-Inside ACL, Quadriceps Graft)
14:30 – 14:45	PCL Reconstruction and Transeptal Portal
14:45 – 15:00	Posteromedial and Posterolateral Portal Techniques
15:00 – 17:30	Cadaver Lab Session 2
17:40	Certificate Delivery and Happy Hour