IV CADAVER LAB
KNEE SURGERY

HYDRUMEDICAL

HANDS-ON SURGICAL TRAINING

ADVANCED CASES

FRIDAY
20 NOV. 2026
8:00 TO 18:00 (GMT)



Vitor Barion
Prof. Dr.



Artur Antunes
Dr.



César Torre
Dr.



Jérémy Cognault
Dr.



Jean-Marie Fayard
Dr.



Mathieu Thaunat
Dr.

@ICVS
School of Medicine,
University of Minho,
Braga, Portugal

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IV CADAVER LAB KNEE SURGERY

HYDRUMEDICAL

PROGRAM

Meniscus & Ligament Reconstruction – Advanced Techniques

08:30 — 10:30	**Theoretical Session**
Room 1	Dr. Vitor Barion Ramp lesion repair, outside-in ACL reconstruction with anterolateral ligament (ALL) reconstruction, and rectus femoris tendon harvesting.
Room 2	Dr. Jérémy Cognault Quadriceps tendon harvesting, proper outside-in femoral tunnel drilling, and accurate anterolateral ligament (ALL) tunnel positioning.
Room 3	Dr. César Torre Femoral osteotomy, meniscal root repair, lateral meniscus bucket-handle repair, ACL revision, and medial meniscus repair.
Room 4	Dr. Artur Antunes Case discussion and surgical techniques for ACL, PCL, meniscus, and medial collateral ligament (MCL) injuries.
Room 5	Dr. Jean-Marie Fayard Tibial slope and its relevance in knee ligament surgery.
Room 6	Dr. Mathieu Thaunat Meniscal ramp lesions: diagnosis and repair.
10:30 — 10:45	**Coffee Break**
11:00 — 13:00	**Cadaver Lab Session 1** Meniscus Sutures, Ramp Lesion, Meniscus Root Repair
13:00 — 14:00	**Lunch**
14:00 — 17:00	**Cadáver Lab Session 2** Ligamentoplasty Techniques
17:20	**Certificate Delivery and Happy Hour**

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