

16 OCT 2026

17 OCT 2026

# OSTEOTOMIES AROUND THE HIP HANDS -ON - 3<sup>rd</sup> Edition

**ADVANCED  
EDUCATION**  
NOVA MEDICAL SCHOOL



## COURSE PRESENTATION

Osteotomies are some of the hardest procedures to master as an orthopaedic surgeon. Extensive preoperative and cadaver/model training is required to achieve the expected proficiency level.

This course aims to provide advanced specific training in femoral and pelvic osteotomies. The course will cover adult and paediatric hip pathology. Through case analysis we will discuss indications and surgical techniques.

Experienced surgeons will share their experience providing tips and tricks as well as the pitfalls for each procedure. Different osteotomies will be performed in a cadaver lab under the supervision of hip subspeciality surgeons.

**3RD EDITION**

**1,5 ECTS**

**16 HOURS**

Application deadline: **SEPT 16, 2026**

## LEARNING OBJECTIVES

1. Learning and improvement of knowledge on the different hip osteotomies with special focus on indications of each specific osteotomy, surgical technique and pitfalls, and prevention of complications
2. Practice deformity analysis and develop pre-operative planning
3. Improve/ develop surgical skills in the cadaver lab
4. Improve assessment and management of femoral and acetabular deformities in a clinical setting

## COORDINATION



**Pedro Dantas, MD, PhD**

## FACULTY

**Cristina Alves, MD**  
**Diego Collado, MD**  
**Filipe Oliveira, MD**  
**José Lirola, MD**  
**Manuel Cassiano Neves, MD**  
**Marc Tey, MD, PhD**  
**Paulo Rego, MD, PhD**  
**Pedro Dantas, MD, PhD**  
**Pedro Rocha, MD**  
**Sérgio Gonçalves, MD**  
**Susana Norte, MD**

# PROGRAM

IN-PERSON

NOVA Medical School | Carcavelos Campus

16H

**DAY 1 | 16/10/2026**

**9h00 – 18h00**

## **Opening Session**

Course presentation and objectives

## **Deformity analysis**

### **3D planning and printing**

Case discussion

## **Surgical hip dislocation and soft tissue flap**

### **Relative femoral neck lengthening**

Case discussion

## **Intertrochanteric femoral osteotomies in adults**

### **Derotational femoral osteomies**

### **Total hip replacement after osteotomy**

Case discussion

## **Trochanteric reduction osteotomy for refractory trochanteric pain syndrome**

### **Extended Trochanteric Osteotomy (ETO)**

Case discussion

## **Femoral Varus Osteotomies in Children**

### **Femoral Valgus Osteotomies in Children**

### **Salter and Degas Osteotomies**

### **Triple and PAO Osteotomies in Children**

Case Discussion

## **Periacetabular Osteotomy**

Case discussion

## **Paediatric osteotomies**

Saw bone

# PROGRAM

|           |                                         |     |
|-----------|-----------------------------------------|-----|
| IN-PERSON | NOVA Medical School   Carcavelos Campus | 16H |
|-----------|-----------------------------------------|-----|

DAY 2 | 17/10/2026

9h00 – 18h00

## **Cadaver Lab**

Step-by-step description of the different procedures

## **Hands-on surgical hip dislocation:**

Approach

Acetabular and head exposure

Capsular repair and trochanter fixation

## **Intertrochanteric osteotomy**

Approach

Osteotomy and fixation

## **Periacetabular osteotomy**

Approach

Exposure

Osteotomy and fixation

### COURSE FEE: 1750€

Application fee: **100 €**  
Tuition fee (incl. insurance + course meals): **1650 €**

### APPLICATION REQUIREMENTS

Orthopaedic surgeons, paediatric orthopaedic surgeons and orthopaedic residents (5th or 6th year) with motivation and special interest in developing skills on hip surgery.

CV

### ADMISSION CRITERIA

When applying for a course, the applicant agrees to subject personal and professional data. This data will be verified and assessed to check that the applicant meets the admission criteria for the specific programme.

Applications are accepted on a rolling basis during the application window unless there is a priority in the target audience. This may result in applications closing once the limit for number of participants has been reached.

### ATTENDANCE REQUIREMENTS

For attendance certification as well as awarding ECTS credits and/or CME certification it is mandatory to complete:

- 100% attendance
- Evaluation

### MAX. PARTICIPANTS: 14

### LANGUAGE

English

### PROGRAM MANAGER



**TELMA CHARRUA**

### ADDITIONAL INFORMATION

For more details, please contact the Program Manager:

T: (+351) 910 959 816

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