



# COMBINED LISBON MEETING ON HIP REVISION ARTHROPLASTY



1<sup>st</sup> December, 2018 | CUF Descobertas Hospital, Lisbon

## ORGANIZATION

Secção da Anca

## FACULTY

Alister Hart (UK)  
André Sarmiento (PT)  
António Figueiredo (PT)  
António Mateus (PT)  
António Seco (PT)  
Cruz Melo (PT)  
Dimas de Oliveira (PT)  
Eurico Bandeira (PT)  
Eurico Lisboa (PT)  
Gösta Ullmark (SE)  
João Tinoco (PT)  
José Cordero (SP)  
Paulo Almeida (PT)  
Paulo Rego (PT)  
Pedro Dantas (PT)  
Pedro Pinto (PT)  
Pedro Rocha (PT)  
Ricardo Sousa (PT)  
Roxo Neves (PT)  
Rui Lemos (PT)  
Sérgio Gonçalves (PT)

## REGISTRATION

<https://academiacuf.up.events/activities/view/1536>

## SCIENTIFIC SPONSORS

EUROPEAN HIP SOCIETY



SPOT - Sociedade Portuguesa  
de Ortopédia e Traumatologia



Secção para o Estudo  
da Patologia da Anca

## GENERAL

Hip anatomy relevant in hip arthroplasty revision  
Surgical approaches in revision arthroplasty  
Evaluation of the painful total hip arthroplasty  
Acetabular and femoral bone defect classification  
Removal of well fixed implants and cement  
Revision of metal on metal arthroplasty and for taper corrosion  
Total hip in young patients under 50 years

## ACETABULAR RECONSTRUCTION

Acetabular reconstruction with augments. Technique and pitfalls  
Acetabular reconstruction with reinforcement rings. Technique and pitfalls  
Impaction grafting in acetabular reconstruction: technique  
Management of pelvic discontinuity  
3D custom made implants  
Hip revision surgery: the ladder of acetabular reconstruction

## FEMORAL RECONSTRUCTION

Cemented femoral revision  
Cementless stems – Monoblock or modular?  
Strategies for femoral bone loss in Paprosky type I to IIIA defects  
Strategies for femoral bone loss in Paprosky type IIIB and IV defects

## COMPLICATIONS

Instability  
Trochanteric pain and abductor deficiency in hip arthroplasty  
Periprosthetic acetabular fractures  
Periprosthetic femoral fractures

## INFECTION

Diagnosis of periprosthetic hip joint infection  
Management of the early infection  
Getting the right systemic and local antibiotics  
One stage revision in periprosthetic infection. When and why  
Two stage and partial two-stage revision