



## ***EPOS BAT ADVANCED COURSE: Hip Surgery from Infancy to Young Adulthood***

23-24 January 2020  
Hospital Universitari Son Espases, Palma (Mallorca)

# Faculty



**Hakan  
Ömeroglu**

Ankara, Turkey  
*Program  
Coordinator*



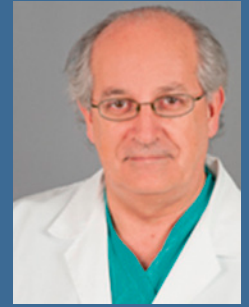
**Ignacio  
Sanpera**

Palma de Mallorca, Spain  
*Local Host*



**Federico  
Canavese**

Clermont Ferrand, France



**Manuel  
Cassiano Neves**

Lisbon, Portugal



**Jaroslaw  
Czubak**

Otwock, Poland



**Manoj  
Ramachandran**

London, UK



**Moritz  
Tannast**

Fribourg, Switzerland

# Welcome

Dear Colleagues, one of the goals of **European Paediatric Orthopaedic Society (EPOS)** is to be leaders in education for Paediatric Orthopaedics in Europe. Childhood diseases may have significant impact throughout adult life with enormous personal, societal and economic costs. Only by having well trained orthopaedic surgeons will it be possible to ensure that the correct treatment is provided to the whole population.

The EPOS Educational Committee has set up the BAT (Basic, Advanced & Traumatology) educational program. The advanced courses are aimed at paediatric orthopaedic surgeons or general orthopaedic surgeons who want to update their knowledge in specific topics in paediatric orthopaedics. In accordance with its pioneering mission to generate and distribute modern information in the field of paediatric orthopaedics, EPOS has decided this year to dedicate its annual advanced course including hands-on sessions on cadavers and sawbones to the early and late surgical treatment of developmental dysplasia of the hip (DDH). So, it is our pleasure to invite you to the EPOS BAT Advanced Course **“Hip Surgery from Infancy to Young Adulthood”** that will take place on **23-24 January 2020 in Palma de Mallorca (Spain)**, the course is compliant with the **MedTech Europe Code of Ethical Business Practice**.

This advanced course includes theoretical lectures, presentations on surgical techniques in DDH, case discussions, and hands-on sessions on cadavers and sawbones. The faculty, composed of internationally recognized experts in the field from all over Europe, will spend 2 days sharing the most current knowledge through the unique perspective of their experience. Attendees will have a chance to practice techniques in hands-on sessions. The EPOS BAT advanced course, including hands-on sessions on cadavers in Palma, will again be organized with the close collaboration of the Fundació Universitat-Empresa de les Illes Balears and the Faculty of Medicine of UIB and the Hospital Universitari Son Espases.

EPOS is willing to continue this close collaboration with its new educational partners in Palma in the future. Treatment innovations are often as a result of collaboration between clinicians and industry and our industry partners have and will contribute significantly to the educational content of these courses. We invite orthopaedic surgeons who are willing to update their knowledge and improve their skills in preventive hip surgery from infancy to young adulthood to Palma in January 2020. We will do our utmost to meet and exceed your expectations.

## **Hakan Ömeroglu**

Course Chair

## **Ignacio Sanpera**

Local Host

## **Federico Canavese**

EPOS Educational Committee Chair 2018/2021

## **Thomas Wirth**

EPOS President 2019/2020



# Course description

Two day Hands-On Sessions on Cadavers and Sawbones

Case Discussions

Surgical Technique Lectures

Theoretical Lectures

Full equipment in brand new surgical training center

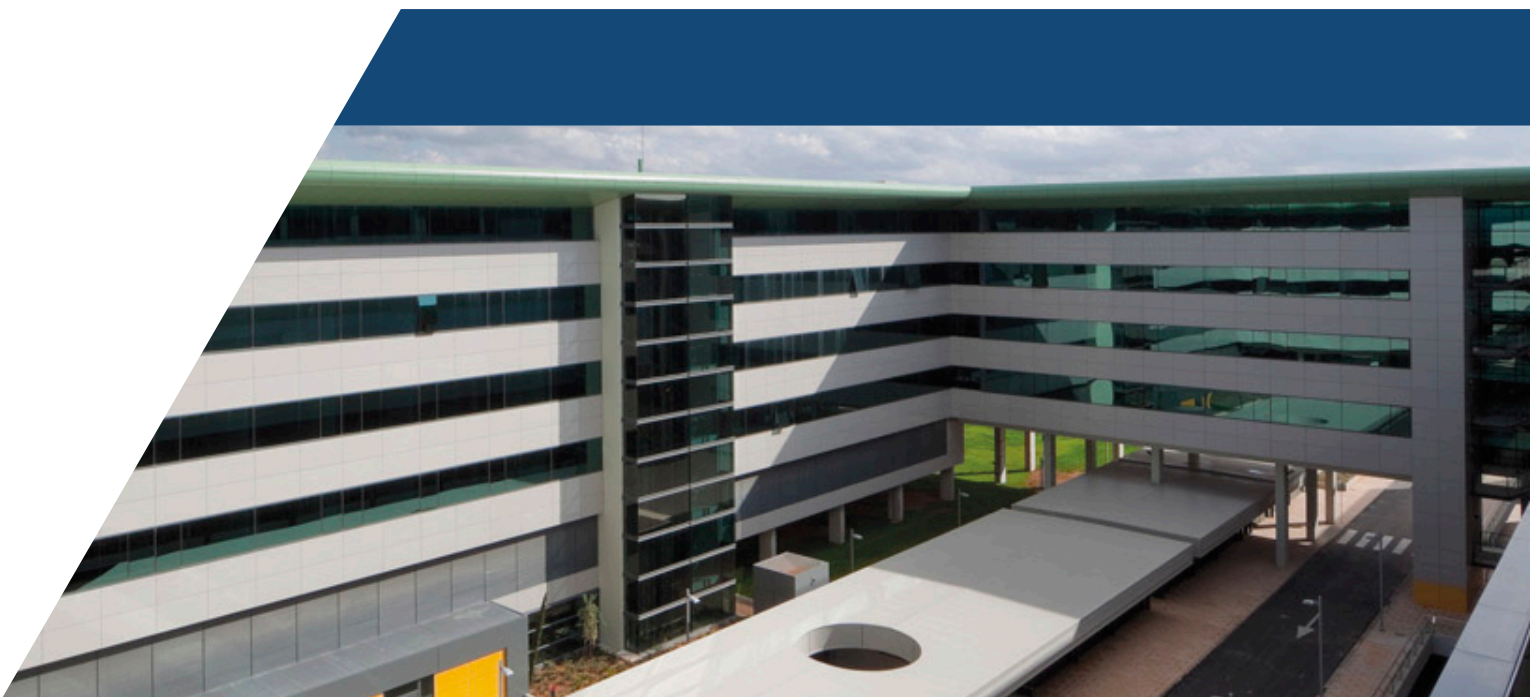
## Venue

### **Hospital Universitari Son Espases Faculty of Medicine UIB**

Address: Carretera de Valldemossa, 79

Palma (Illes Balears)

Tel: +34 971 25 98 02



# Programme

## Thursday, 23rd January 2020

**07.30-08.30 | Registration**

**08.25-08.30 | Opening Remarks**

**Session 1: Soft Tissue Surgery in Infants: Moderator: H. Ömeroglu**

08.30 | Anterior approach open reduction (technique), M. Ramachandran

08.40 | Medial approach open reduction (technique), H. Ömeroglu

08.50 | Case discussion & Q & A

**Session 2: Pelvic Osteotomy: Moderator: M. Cassiano Neves**

09.20 | Salter innominate osteotomy (technique), M. Cassiano Neves

09.30 | Pemberton osteotomy (technique), I. Sanpera

09.40 | Dega osteotomy (technique), J. Czubak

09.50 | Case discussion & Q & A

**10.20 | Break**

**Session 3: Miscellaneous Hip Surgery: Moderator: I. Sanpera**

10.40 | Single-incision combined surgery in neglected DDH (technique), H. Ömeroglu

10.50 | Percutaneous pelvic osteotomy in CP (technique), F. Canavese

11.00 | Femoral neck lengthening and GT osteotomy (technique), I. Sanpera

11.10 | Case discussion & Q & A

11.40 | **Workshop Rotation System on Sawbones-1 \***

12.55 | Lunch

13.45 | **Workshop Rotation System on Sawbones-2 \***

**Session 4: Periacetabular Osteotomy (PAO) in Adolescents and Young Adults:  
Moderator: F. Canavese**

15.00 | PAO (technique), J. Czubak

15.10 | Postop regimen and complications of PAO, M. Tannast

15.20 | Case discussion & Q & A

**15.50 | Break**

16.10 | **Workshop Rotation System on Sawbones-3 \***

**17.25 | End of the Day**

**20.00 | Course Dinner**

# Friday, 24th January 2020

## **Session 5: Surgical Hip Dislocation And Hip Arthroscopy:** **Moderator: M. Ramachandran**

08.30 | Surgical hip dislocation (technique), M. Tannast

08.40 | Postop regimen and complications, M. Tannast

08.50 | Hip arthroscopy in adolescents (technique), M. Ramachandran

09.00 | Case discussion & Q & A

09.30 | **Cadaver Lab Rotation System-1 \***

Hands-on PAO on cadavers, J. Czubak and all

**12.00 | Lunch**

13.00 | **Cadaver Lab Rotation System-2 \***

Hands-on surgical hip dislocation on cadavers, M. Tannast and all

**15.30 | End of the Course**



### **Workshop Rotation System on Sawbones**

**1- Hands-on pelvic osteotomies on sawbones** J.Czubak, M.Tannast

**2- Hands-on proximal femoral osteotomy on sawbones (proximal femoral derotation osteotomy by i.m. nailing)** M.Cassiano Neves, I.Sanpera

**3- Hands-on proximal femoral osteotomies on sawbones (valgus and biplane by plates)**  
H.Ömeroglu, F.Canavese, M.Ramachandran

### **Cadaver Lab Rotation System**

**1- Hands-on PAO on cadavers**

Leader: J.Czubak

Instructors: M.Cassiano Neves, I.Sanpera, F.Canavese

**2- Hands-on surgical hip dislocation on cadavers**

Leader: M.Tannast

Instructors: H.Ömeroglu, M.Ramachandran



# CONFIGURATION OF ACCESS TO THE WIRELESS NETWORK



***Username***

EBAC@wifi.uib.es

***Password***

248656

- 1. Connect to the Wi-Fi with SSID eduroam network.**
- 2. Enter the username and password given in this document.**

In case of problems associated with the previous network:

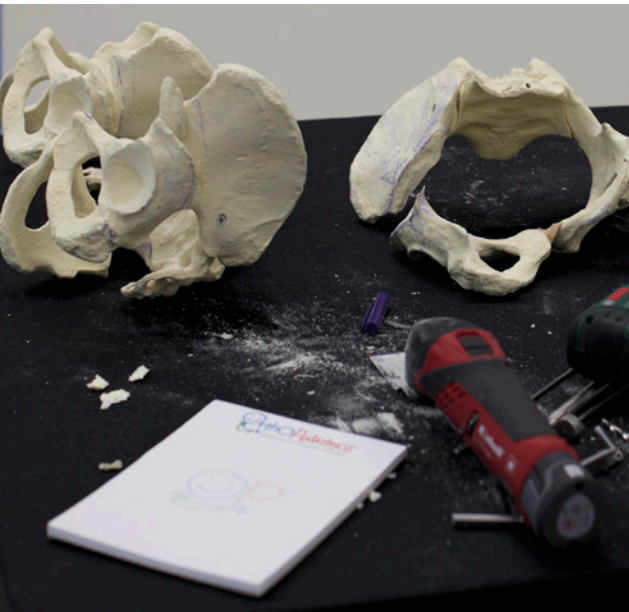
1. Connect to the Wi-Fi with SSID uib@events network.
2. Enter with the password uib@events.
3. Click on the ' Access for guests ' option.
4. Enter the username and password given in this document.

## **NOTES:**

- Attendants coming from an institution that belongs to the Eduroam program can get connected to the eduroam wireless network. In order to get connected to this network, the credentials (username/password) served by the foreign institution must be used.
- The connection to the uib@events and eduroam wireless networks can be established from anywhere in the UIB campus (to know the wireless network availability a map can be found at <http://www.cti.uib.es/eduroam>).

## **Condiciones de uso de la cuenta de usuario del servicio de red WiFi:**

- Anyone using the account must be somehow related to the meeting.
- The organization is responsible for any action taken from this service with this user account.
- The wrong usage of the network service will cause the definitive deactivation of the account in addition to the corresponding measures on the part of the Universitat de les Illes Balears.



<http://agenda.uib.es/go/palmaeposbat2020>



**UIBCongrés<sup>1</sup>**

<sup>1</sup>Organització de Congressos  
Fundació Universitat-Empresa  
de les Illes Balears