



# I CADAVER WORKSHOP IN LYMPHATIC MICROSURGERY

**Anatomy, diagnosis, pre-operative mapping  
and surgical techniques in human cadaver model**

**28th - 29th June 2019**

**Chairs:** Jaume Masià, Sinikka Suominen

**Faculty:**

- Håkan Brorson (*Sweden*)
- Jaume Masià (*Spain*)
- David Chang (*USA*)
- J.P Hong (*Korea*)
- Jean Paul Belgrado (*Italy*)

**Local Faculty:**

- J. Salvador
- F. Sánchez del Campo
- J.A. Robles Laguna
- E. Lorda Barraguer
- A. Novo Torres
- P. Terol Calpena

**Lab Technicians:**

- P. Ortuño Hernández (*Spain*)
- A. Sánchez de la Blanca Mesa (*Spain*)
- R. García Blau (*Spain*)



**Reconstructive Microsurgery**  
*European School*

**UNIVERSITAS**  
*Miguel Hernández*

## Friday 28th June 2019

8:30 - 10:30 h **Anatomy of the lymphedema system**  
**Physiopathology of the Lymphatic system**  
**Lymphedema classification**  
**Mapping the Lymphatic System**  
**How to assess the lymphedema patient**

10:30 - 10:45 h **Coffee Break**

### PRACTICAL SESSION 1

**How to rise the vascularised lymph nodes**

10:45 - 14:30 h • Submental lymph-node transfer  
• Supraclavicular lymph-node transfer

14:30 - 15:00 h **Lunch Break**

15:00 - 19:30 h • Superficial inferior epigastric lymph node transfer  
• Lateral thoracic lymph-node transfer  
• Mesenteric lymph-node transfer  
• Gastroepiploic lymph- node transfer

21:00 h **Lunch Break**

## Saturday 29th June 2019

8:30 - 10:30 h **How to solve problems in lymph-node transfer**

**How to do the follow up in lymph-node transfer**

**Lipedema vs Lymphedema: diagnosis and therapeutic approach**

**How to perform a lipo-aspiration in lymphedema and lipoedema patients**

**Patient selection for lymphedema surgery**

10:30 - 10:45 h **Coffee Break**

### PRACTICAL SESSION 2

**The recipient vessels for lymph-node transfer**

10:45 - 14:30 h • Axillary region  
• Cubital fossa region

14:30 - 15:00 h **Lunch Break**

15:00 - 19:30 h • Distal upper limb region  
• Medial thigh region  
• Popliteal region  
• Distal lower limb region

**Lipo-aspiration in lymphedema patients and lipoedema patients**

Course supported by

Diagnostic  
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If you have any questions or need more information please contact us.

## COURSE VENUE

Edificio Severo Ochoa, nº4  
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## CONTACT

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