



M3

Essential Concepts in Microsurgery. Flap Dissection in Fresh Cadaver

M3 | European Master's Degree in surgical oncology, reconstructive and aesthetic breast surgery

Alicante, 27th - 28th November 2020

Friday, 27th November 2020

07.30 - 08.00 h Registration

Surgical techniques “step by step”

08:00 - 08:10 h Introduction and how we are going to work. (*J. Salvador*)

08.10 - 08.30 h Microvascular Breast Reconstruction. Anatomic fundamentals. New trends in breast reconstruction. (*J. Masià*)

08.30 - 09.00 h Toracodorsal perforator flap (TDAP). Submammary flap. Anatomic fundamentals. Indications, design and elevation of the flap. (*K. Van Landuyt*)

09.00 - 09.30 h “Breast sharing technique” IMAPc. Anatomic fundamentals. Real indications, design and elevation of the flap. (*J. Masià*)

09.30 - 10.00 h Secret tricks and tips to get an effective breast fat grafting (*F. Stillaert*)

10.00- 10:30 h *Coffee break*

Hands on cadaver dissection

10.30 - 13.30 h • Dissection of Local breast flaps. Raising IMAPc, LICAP and TDAP flaps. (*K. Van Landuyt / J. Masià*)

• Breast fat grafting (*F. Stillaert*)

13.30 - 14.30 h *Lunch break*

Surgical techniques “step by step”

14.30 - 15.00 h Gluteal perforator flaps (SGAP/ IGAP). Anatomic fundamentals. Indications, design and elevation of the flap. (*J. Masià*)

15.00 - 15.30 h Lumbar perforator flap (LPF). Profunda femoralis perforator flap (PFPF-PAP – adductor flap). Anatomic fundamentals. Indications, design and elevation of the flap. (*K. Van Landuyt*)

15.30 - 18.30 h Dissection of SGAP/ IGAP/ LPF/ PFPF/ PAP (*K. Van Landuyt*)

21:30 h *Course Dinner at Nou Manolín Restaurant*

Saturday, 28th November 2020

Surgical techniques “step by step”

- 08:00 - 08:30 h ADM + Implant reconstruction: State of the art. (*J. Masià*)
- 08.30 - 09.00 h Two-stage expander reconstruction. (*J. Salvador*)
- 09.00 - 09.30 h TMG: transverse myocutaneous gracilis free flap in autologous breast reconstruction. ALT flap in breast reconstruction. Is there any indication? (*T. Schoeller*)
- 09.30 - 10:00 h Direct implant reconstruction. When and how? vs hybrid breast reconstruction (*F. Stillaert*)
- 10.00 - 10:30 h *Coffee break*

Hands on cadaver dissection

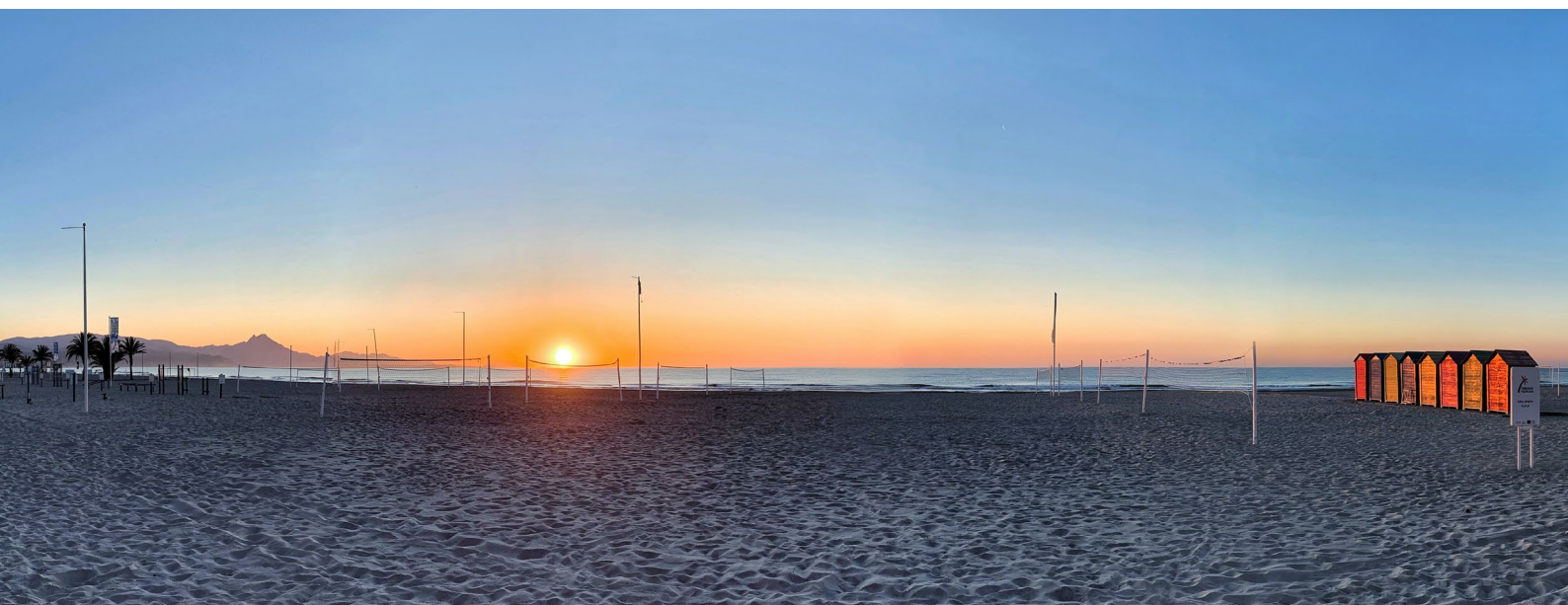
- 10.30 - 13.30 h Dissection of TMG / receiving vessels/ Breast expansion (*T. Schoeller*)
- 13.30 - 14.30 h *Lunch break*

Surgical techniques “step by step”

- 14.30 - 15.15 h DIEP / SIEP. Anatomic fundamentals. Applications, design and elevation of the flap. Lymph-node transferences in lymphatic microsurgery (*K. Van Landuyt*)

Hands on cadaver dissection

- 15.15 - 18.30 h Dissection of SIEA/ DIEP/Lymph-node transferences / Breast Neurotization (*K. Van Landuyt*)
- 18.30h *Closing remarks*



FOR FURTHER INFORMATION:

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Reconstructive Microsurgery
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