



Microsurgery

*Intra-vascular flow system to simulate blood flow
All microscopes with live digital video feed for WBAs
Innovative intra & extra vascular digital views*

Flap Dissection

*Surgical skills - from basic tissue handling to
sophisticated flap elevation
Pre-prepared porcine flap dissection models offer an
opportunity to raise perforator/free flaps*

Microsurgery & Flap Dissection Course

Weds 4th & Thurs 5th May 2022 (2 day course)

Suitable for all grades in Plastic or Maxillofacial Surgery

visit www.surgical-art.com for **feedback & photos** from previous courses

The focus of free flap surgery training so far has been micro-surgical skills. At Surgical-Art, we believe that flap dissection and tissue handling is an equally fundamental skill. In this course we give equal importance to both these skills, hence providing a more comprehensive exposure for participants.

The flap dissection component and the porcine models used are exclusive to Surgical-Art. Participants will be introduced to basic and advanced tissue handling skills to identify, preserve and dissect the perforator/neuro-vascular pedicle of a flap. Microsurgery will be demonstrated using intra and extra vascular digital microscopy. The intravascular visualisation is a unique technique conceived and developed at Surgical-Art. It will provide the participants with a clear understanding of the surgical goals of microsurgery from every perspective.

Course Fee: £1000

Booking: info@surgical-art.com

10% discount offered when booking on more than 1 course & for returning candidates

Venue: Liverpool Medical Institution, Liverpool, L1

www.surgical-art.com