

Soft tissue components of Hand Trauma
TENDONS - NERVES - SKIN

Live video demonstration & discussion

***Microscopes with digital video training
and multimodal magnification systems***

***Improved 3D visualisation tendon models to
grasp and refine technique***

***Bespoke and innovative biological
tendon/pulley, nerve & skin constructs for
repair and reconstructive practice***



***Surgical-Art* Hand Trauma Course**

Mon 18th & Tues 19th October 2021

***Suitable for basic & intermediate grades in
Plastic & Orthopaedic Surgery***

This course aims to provide the delegate with skills to manage soft tissue injuries of the hand. It complements the Hand Fracture Fixation course to provide a complete hand trauma management programme. A range of topics will be covered using both sophisticated simulation models and innovatively presented biological tissue. This distinctive course uses live video demonstrations, multi-modal magnification/digital technologies in a unique art studio setting in central Liverpool.

- Surgical access for different zones in the hand
- Tendon retrieval & repair
- Tendon reconstruction
- Pulley repair/reconstruction
- Nerve repair
- Nerve grafts
- Skin reconstruction
- Complex multi-level injuries

Course Fee: **£800**

Booking: **info@surgical-art.com**

10% discount offered when one delegate books on more than 1 course & for returning candidates

Venue: ***Liverpool Medical Institute, Liverpool L1***