



Sydney Clinical Skills
and Simulation Centre



Australian Hand Surgery Society

Hand and Forearm Flap Course

Course Dates

Saturday 2nd and Sunday 3rd June 2018

Course Director

Dr David Stewart
02 9463 1820

Email: NSLHD-Handsurgery@health.nsw.gov.au

Description

Aims

This course provides an excellent opportunity to develop your procedural skills in hand and forearm flap surgery

Topics

The Course programme will cover sixteen topics, including:

- V-Y flap
- X-finger flap
- Homodigital island flaps
- Heterodigital island flaps
- Dorsal metacarpal flaps
- Radial forearm flap
- Posterior interosseous flap
- Ulnar forearm flap

Training Methods

Each topic will begin with a short preliminary lecture and a demonstration dissection prior to the dissection of each flap by the registrants under the direction of the course tutors.

There will be 20 work stations, each with one fresh frozen cadaveric upper limb.

Maximum Participants

The first 40 registrations will be accepted. Subsequent applications will be placed on a waiting list in order of receipt.

Location

Sydney Clinical Skills and Simulation Centre
Level 6 Kolling Building
Reserve Road
Royal North Shore Hospital
St Leonards NSW 2065

Course Duration

Saturday 2nd and Sunday 3rd June 2018
8.00am – 5.00pm

Cost

\$715 incl. GST

Please note: a brachial plexus course will be held on Friday 1st June. Registration for this course is \$660 incl. GST. If you wish to attend both courses, a discounted registration fee of \$1200 incl. GST will be applied.

Enquiries

Please contact Karoline Cheung (SCSSC) on 02 9926 4630 or karoline.cheung@sydney.edu.au

To Register

Online registrations will open in February. Please check the Clinical Skills website for further information.

<https://www.cskills.scssc.edu.au/>

You may register your interest via NSLHD-Handsurgery@health.nsw.gov.au to receive further updates and notification when online registration opens. However, please note that a place will not be secured until payment is processed through the online registration system.

SURGICAL SKILLS