

**On-site**

# Sunderland free flap course

Head and neck reconstructive surgery

September 3 - 4, 2025



**KLS** martin  
GROUP



# Course lead

Ajay Wilson

Sunderland

# Faculty

Shakeel Akhtar

Lancashire

Andy Bartram

Sunderland

Andy Burns

Sunderland

Michael Ho

Leeds

Glyn Jenkins

Sunderland

Konstantinos Mitsimponas

South Tees

Mike Nugent

Sunderland

Pavan Padaki

Lancashire



# Learning objectives

By the end of the course delegates should understand

- 1) How to plan harvest of composite free flaps using the virtual surgical table
- 2) Refresh on anatomy for composite flap harvest
- 3) How to set up and plan 3d/simulated resection and reconstruction of composite mandibular defects
- 4) Hands on cadaver based harvest of composite free flaps

Vessel depleted neck

Deep circumflex iliac artery free flap

Subscapular artery axis free flap

Osteocutaneous radial artery free flap

Fibula free flap





# Course overview

Two day hands-on advanced soft fix cadaveric dissection course  
focused on advanced techniques of free tissue transfer

Faculty/delegate ratio 1:1

Maximum delegate/specimen ratio 2:1

## Day 1 – September 3, 2025

Neck dissection

The vessel depleted neck – alternative strategies

Deep circumflex Iliac artery free flap

## Day 2 – September 4, 2025

The subscapular artery axis free flaps

Osteocutaneous radial artery free flap

Dissection supported throughout the course  
with case based discussion and expert commentary

## Course venue

Anatomy Centre  
University of Sunderland  
City Campus  
Chester Road, Sunderland  
SR1 3SD

## Course cost

£ 750  
(Including all refreshments, lunches and course dinner)

## Contact/registration details

John.Maw1@nhs.net  
Tel: 0191 5656256 ext 42625

# Registration form

**Course name:** Sunderland Free Flap Course  
**Date:** September 3 - 4, 2025  
**Venue:** Anatomy Centre  
University of Sunderland  
City Campus, Chester Road, Sunderland  
SR1 3SD

**Delegate details:**

Name:

Address:

E-Mail:

Mobile phone:

Dietary requirements: