



COURSE PROGRAMME

Ultrasound-Guided Fascia Iliaca Block Course

Half-day, hands-on simulation course for doctors and healthcare professionals

Format	Face-to-face, small-group simulation with faculty feedback
Time	2:00pm to 6:00pm (please arrive 10 minutes early to register)
Venue	308 Moseley Road, Levenshulme, Manchester M19 2LH
CPD	4 CPD points
Online learning	Your LMS course: Course Notes, Knowledge Check, Quick Reference Guide, Skills Checklist, Logbook

Timetable

Time	Session	What it covers
14:00	Welcome, introductions and safety briefing	Indications, contraindications, consent, LocSSIP checklist and Prep, Stop, Block
14:20	Anatomy of the fascia iliaca compartment	Surface landmarks; femoral nerve, lateral femoral cutaneous nerve, vessels and the fascia iliaca
14:40	Ultrasound scanning: hands-on	Infra-inguinal and supra-inguinal views on volunteers; identifying the plane and planning the needle path
15:30	Local anaesthetic safety	Dose calculation, safe injection, recognising and managing toxicity
15:50	Break	
16:05	Fascia iliaca block: faculty demonstration	In-plane technique, test dose and spread under the fascia
16:25	Needle guidance stations: practice and feedback	Each candidate repeats the block on simulation models, keeping the needle tip in view
17:30	Complications, monitoring and aftercare	Troubleshooting, monitoring, falls precautions, documentation
17:50	Summary, questions and course feedback	Next steps towards supervised clinical practice
18:00	Close	

Programme subject to change

This programme is a guide and is subject to change. Session timings, order, content and group sizes may be adjusted, and faculty may change, depending on the number of candidates, faculty availability or unforeseen circumstances. Where possible we will tell you about significant changes before the course.

Before you arrive

- Complete Step 1 in your LMS course: read the Course Notes and take the Pre-course Knowledge Check.
- Bring your booking ticket and the Skills Checklist (on your phone or printed). Wear clothes that allow the front of the hip to be scanned if you are happy to be a volunteer.
- Tell us before the day about any access needs: +44 7561 699770 (Monday to Friday, 9am to 5pm).

Course status

This is an independent practical training programme delivered by Kung Medics. Completing it does not by itself certify independent competence, replace supervised clinical training, or count as employer credentialing or local sign-off. Always practise within your competence and follow your employer's policies.