Providing a fascia iliaca block service for fractured neck of femur

Wednesday 22 February 2017
Organiser: Dr Victoria Ferrier, Redhill

09:30 Registration and coffee

09:55 Introduction and welcome
Dr Victoria Ferrier, Redhill

10:00 Analgesia for fractured neck of femur 1D01, 1D02
Dr Iain Wilkinson, Consultant Orthogeriatrician, Redhill

10:25 Anatomy and principles of the fascia iliaca block 2E01, 2E02, 2G01
Dr Fred Sage, Redhill

10:50 Perioperative outcomes for hip fracture patients following fascia iliaca blocks 1I02, 1I05
Dr Peter Odor, St. George's Hospital

11:15 Setting up an FIB service: 1I02, 1I05
- Anaesthetic led - Dr Simon Parrington, Redhill
- Paramedic and Emergency department nurse led - Dr Simon Ford, Swansea
- Pain nurse led - Dr Timothy Pepall, Frimley

12:15 Discussion

12:30 Lunch

Workshops

13:30 Practical issues (Landmark guided FIB; continuous infusion vs single shot; training) 1A02, 2E01, 2E02, 2G02, 2G03
Dr Peter Odor, St. George's Hospital & Dr Simon Ford, Swansea

14:30 Ultrasound guided FIB (including suprainguinal approach) 2E01, 2E02, 2G02, 2G03
Drs Fred Sage, Simon Parrington, Redhill & Dr Timothy Pepall, Frimley

Discussion panel

15:30 How to set up your service
All faculty

16:00 Depart

This seminar covers the following GMC Domains:

Domain 1: Knowledge, skills and performance
Domain 2: Safety and quality

Learning objectives:

1. Understand the importance of providing excellent analgesia for patients with fractured neck of femur.
2. Understand the anatomy and the principles behind the fascia iliaca block.
3. Describe the procedure for landmark-based and ultrasound-guided fascia iliaca block.
4. Evaluate different ways of providing a fascia iliaca block service.