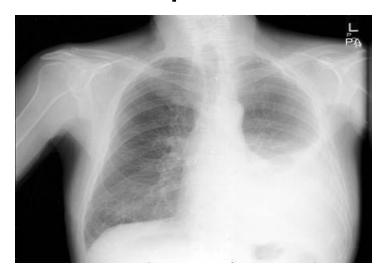


## Principles of Ultrasound Guided and Open Chest Drain Insertion



## Suitable for:

All Doctors who are required by their Trust to insert Chest Drains for the purpose of drainage of fluid or air in the pleural cavity

## **Contents of Programme to include:**

- Principles of Ultrasound for identification of effusions / pneumothorax
- Basic techniques for chest drain insertion under ultrasound using adult simulators
- Pharmacology
- Recognition and management of the complications of chest drain insertion
- Creating a personal portfolio / credentialing framework

The cost per attendee is £270 (fully funded by PHA)

Limited number of places per course - 16

5 hours external CPD (approval pending CEM)



## **Registration of Interest:**

Please email the date you would like to attend to <a href="mailto:cresta.annett@belfasttrust.hscni.net">cresta.annett@belfasttrust.hscni.net</a>, giving details of your role in respect of chest drain insertion. Once you have been allocated a place you will need to apply for study leave as per arrangements within your own Trust.

Date	Location
Thursday 14 November 2013	Clinical Skills Centre, Elliott Dynes Building, Royal Victoria Hospital
Wednesday 22 January 2014	Clinical Skills Centre, Elliott Dynes Building, Royal Victoria Hospital
Wednesday 12 March 2014	Clinical Skills Centre, Elliott Dynes Building, Royal Victoria Hospital