









# INTERACTIVE TRAUMA IMAGING WITH ELIZABETH DICK

**VENUE: UNIVERSITY OF LIVERPOOL IN LONDON** 

**CPD: 6 CREDITS** 



**PHILIPS** 



### INTERACTIVE TRAUMA IMAGING WITH ELIZABETH DICK

Venue: University of Liverpool in London

This hands-on interactive workshop will allow delegates to work through real-life cases in a virtual emergency department setting. The facilitators will lead discussion and review the imaging, highlight learning points and potential pitfalls.

#### **Educational aims:**

- To establish and consolidate a systematic approach to trauma reporting
- To gain confidence in abilities to pick up subtle injuries
- To get exposure to a wide variety of injuries in a simulated real-life setting

To get exposure to a wide variety of injuries in a simulated real life setting	
08:30	Registration and refreshments
08:55	Welcome and introduction Dr Elizabeth Dick, Consultant Radiologist, Imperial College Healthcare NHS Trust
09:00	<b>Head trauma</b> Dr Anastassia Gontsarova, Consultant Neuroradiologist, Imperial College Healthcare NHS Trust
09:45	<b>Spine trauma</b> Dr Bhavna Batohi, Consultant Radiologist, King's College Hospital NHS Foundation Trust
10:30	Refreshments
11:00	Facial trauma and soft neck tissue trauma Dr Philip Touska, Consultant Head and Neck Radiologist, Guy's and St Thomas' NHS Foundation Trust
11:45	Penetrating and blunt trauma of chest Dr John Curtis, Consultant Radiologist, Aintree University Hospital NHS Foundation Trust
12:45	Lunch
13:45	Penetrating and blunt trauma of abdomen Dr Elizabeth Dick, Consultant Radiologist, Imperial College Healthcare NHS Trust
14:45	Paediatric trauma Dr Caren Landes, Consultant Paediatric Radiologist and Radiology Clinical Lead, Alder Hey Children's NHS Foundation Trust
15:30	Refreshments
16:00	Mass casualty simulation - group session Dr Anish Raithatha and Dr Amandeep Sandhu, Specialty Registrars, Imperial College Healthcare NHS Trust. Dr Marcela de la Hoz Polo, Consultant MSK Radiologist, King's College Hospital NHS Foundation Trust
16:45	Close of event

## **Programme Organiser**

Dr Elizabeth Dick, Consultant Radiologist, Imperial College Healthcare NHS Trust

# **Programme Co-organisers**

Dr Anish Raithatha and Dr Amandeep Sandhu, Specialty Registrars, Imperial College Healthcare NHS Trust

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#### BY LONDON UNDERGROUND / TRAIN:

From Moorgate (Northern, Metropolitan, Hammersmith & City, Circle lines). Head North on Moorgate/Finsbury Pavement towards Old Street. From Liverpool Street station

(Metropolitan, Hammersmith & City, Circle and Central lines

and National Rail) head East on Liverpool Street. At the end of the road, turn right into Blomfield Street, then follow the

road round to the left into Eldon Street. Continue along this road (it turns into South Place halfway along) and you will arrive on Finsbury Pavement. Turn right and continue for 200

#### BY BUS:

From London Bridge going Northbound, use routes 21 (terminates

at Finsbury Square), 43, 76 and 141. Other buses that serve the Finsbury Square and Moorgate areas are routes 100, 133, 153, 205, 214 and 271.





**in** The British Institute of Radiology

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