

Paediatric Point of Care Ultrasound Course

Venue: The TEC, Royal Berkshire Hospital, Reading

Date: 25 July 2023

Time: 08:30 am- 5pm

Fee: £200

Email for registration:
admin@boxcourses.co.uk



Faculty:

Dr Avishay Sarfatti, PICU Consultant, Oxford University Hospitals

Dr Michael Griksaitis, PICU Consultant, Southampton Children's Hospital

Dr Andrew Walden, ICU & Acute Medicine Consultant, Royal Berkshire Hospital

Dr Bogdana Zoica, PICU Consultant, Kings College Hospital

Dr Ruppert Parker, ST7 in Anaesthesia and ICM, Oxford University Hospitals

Dr Matt Maton Howarth, ST7 in Anaesthesia and ICM, Oxford University Hospitals

Dr Peter Shires, PICU Consultant, Southampton Children's Hospital

Dr Toni Hargadon-Lowe, PICU Consultant, Southampton Children's Hospital

Dr Justin Loh, PEM Consultant, Royal Berkshire Hospital

 **CACTUS**
Children's ACuTe UltraSound

Children's ACuTe UltraSound (CACTUS) Introduction Course
Trust Education Centre, Royal Berkshire Hospital, Reading, Tuesday 25th July 2023

Time	Venue	Session Title	Speaker
0830 – 0850		Registration & refreshments	
0850 – 0920		Welcome Ultrasound in Acute Paediatrics	
0920 – 0940		Knobology, Probe Selection & the Machine	
0940 – 1030		Lung Ultrasound: * How do you scan the lungs? * What does normal lung look like? * Identifying lung pathologies	
1030 – 1045		Refreshment Break	
1045 – 1145		Break Out Groups <i>Hands on Lung Ultrasound</i>	All Faculty
1145 – 1230		Cardiac Ultrasound: * How do you scan the heart? * Does the child need volume / inotropes / vasopressors? * Is there a pericardial effusion/tamponade?	
1230 – 1330		Break Out Groups <i>Hands on Cardiac Ultrasound</i>	All Faculty
1330 – 1400		Lunch	
1400 – 1430		Abdominal Ultrasound * How do you 'FAST' scan the abdomen? * Is there free fluid? * Is the bladder full?	
1430 – 1515		Break Out Groups <i>Hands on Abdominal Ultrasound - FAST & eFAST</i>	All Faculty
1515 – 1540		Ultrasound & Vascular Access * Too ties	
1540 – 1555		Refreshment Break	
1555 – 1625		Ultrasound During a Cardiac Arrest	