

Anaesthesia for non-cardiac surgery in congenital heart disease - paediatric anaesthesia

Thursday 29 November 2018

Location: 21 Portland Place, London, W1B 1PY

Organiser: Dr Raju Reddy, Birmingham

09:30	Registration / Tea & coffee
10:00	Congenital heart disease – history, epidemiology & the BT shunt Domain 1: Knowledge, skills and performance, 3D00, 3G00 Dr Tim Murphy, Bristol
10:45	Single ventricle palliation – hypoplastic left hearts and tricuspid atresia: the Glenn shunt and Fontan circulation Domain 1: Knowledge, skills and performance, 3D00, 3G00 Dr Raju Reddy, Birmingham
11:30	Common neonatal surgeries (non-cardiac) in congenital heart disease Domain 1: Knowledge, skills and performance, 3D00, 3G00 Dr Ritchie Marcus, Birmingham
12:15	Discussion
12:30	Lunch
13:30	Non-cardiac surgery in congenital heart disease – a cardiologist's view Domain 1: Knowledge, skills and performance, Domain 3: Communication, partnership and teamwork, 3D00, 3G00 Dr Ashish Chikermane, Birmingham
14:15	Non-cardiac surgery in adult congenital heart disease – an anaesthetist's view Domain 1: Knowledge, skills and performance, Domain 3: Communication, partnership and teamwork, 3D00, 3G00 Dr Matthew Barnard, London
15:00	Congenital heart disease – a parent's perspective Domain 3: Communication, partnership and teamwork, Domain 4: Maintaining trust, 1102, 1105, 2C07 Mrs Kay Offord, London
15:45	Discussion

Learning objectives:

Depart

16:00

- 1. Refresh the anatomy & Physiology of Congenital heart disease and various shunts relevant to Paediatric Anaesthetists.
- 2. Understand the implications of Anaesthesia on palliated congenital heart disease children of all ages.
- 3. The role of Paediatric Cardiologists in advising before Anaesthesia & surgery4. A parents perspective of a Congenital heart disease patient's hospital journey.