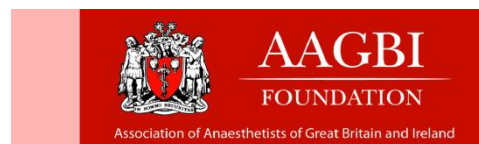


Anaesthesia for non-cardiac surgery in congenital heart disease - paediatric anaesthesia

Tuesday 28 November 2017

Organiser: Dr Raju Reddy, Birmingham



Programme

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| 09:30 | Registration |
| 10:00 | Congenital heart disease – history, epidemiology and 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 Fraser Harban, 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, Paediatric cardiologist, 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, 1I02, 1I05, 2C07
Mrs Kay Offord |
| 15:45 | Discussion |
| 16:00 | Depart |

Learning objectives:

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 & surgery
4. A parents perspective of a Congenital heart disease patient's hospital journey.