



## APAGBI Link-Network Paediatric Anaesthesia Meeting Programme 22<sup>nd</sup> November 2023

*Subject to change without notice*

13.45	Opening Comments from the Chair
13.50 – 14.10	<i>What does the TRIP Study tell us about Trainees' exposure to paediatric anaesthesia?</i> <b>Dr May Chan, Consultant Anaesthetist, Royal Berkshire NHS Foundation Trust</b>
14.10 – 14.30	<i>How is the 2021 Paediatric Anaesthesia Curriculum delivered – results from the College Tutor survey</i> <b>Dr Mari Roberts, Consultant Paediatric Anaesthetist, Noah's Ark Children's Hospital for Wales</b>
14.30 – 14.50	<i>The state of play of paediatric anaesthesia in 2023. What can we learn from the APA Link-representative survey?</i> <b>Dr Laurence Hulatt, Consultant Paediatric Anaesthetist, University Hospitals Plymouth NHS Trust</b>
14.50 – 14.55	<i>Update on the Paediatric SAFE GB&amp;I Course</i> <b>Dr Rachel Freedman, Consultant Paediatric and Adult Anaesthetist, St Mary's Hospital, Imperial College Healthcare NHS Trust</b>
14.55 – 15.20	<i>Discussion on Education talks</i>
15.20 – 15.35	<i>Break to stretch legs / enjoy a cup of tea</i>
15.35 – 16.05	<i>Human Factors in Paediatric Anaesthesia</i> <b>Dr Katy Miller, Medicolegal Consultant; former Consultant Paediatric Anaesthetist</b>
16.05 – 16.20	<i>Discussion on Human Factors Talk</i>
16.20 – 16.30	<i>Pathways – brief update on paediatric surgical pathways:</i> <i>Button Battery ingestion</i> <b>Dr Sumit Das, Paediatric Anaesthetic Consultant, Oxford University Hospitals NHS Trust</b> <i>Testicular Torsion (NCEPOD)</i> <b>Mrs Heather Freeth, Senior Clinical Researcher NCEPOD</b> <b>Dr Marisa Mason, Chief Executive NCEPOD – may be present on the day for Q&amp;A in place of Mrs Freeth</b>
16.30 – 16.45	<i>NAP7 – Perioperative Cardiac Arrest – Paediatric anaesthesia</i> <b>Dr Jonathan Smith, Paediatric Anaesthetic Consultant, Great Ormond Street Hospital for Children NHS Foundation Trust</b>
16.45 – 16.55	Discussion on Pathway talks and NAP7
16.55 – 17.00	Closing Comments from the Chair