

## Paediatric Anaesthesia Online Tutorial Series

*Inspiring a new generation of paediatric anaesthetists and supplementing missed training opportunities during COVID-19*



These Tutorials are **FREE to access**, delivered by **expert speakers** and followed by a 10-15 minute Q&A session. Each tutorial is available to **watch again afterwards** (around 10 days after each live stream).

Go to: <https://apagbionline.talkingslideshd.com/home>

All live streams are **5pm to 6pm**

**Register with the site and enter the voucher code for each Tutorial as given in the grid below.**

To gain a Certificate of Attendance, please complete the Post-Event Survey at the end of each Tutorial.

*Everyone is welcome! (including Non-Members of APAGBI)*

<i>Date of Tutorial</i>	<i>Title of Tutorial</i>	<i>Speaker</i>	<i>Voucher Code</i>
7 <sup>th</sup> July 2021	<b>Anaesthesia for Children with Congenital Heart Disease</b>	Dr Claire Barker, Newcastle	<b>APAGBI256</b>
19 <sup>th</sup> July 2021	<b>Paediatric Difficult Airway</b>	Dr Arnie Choi, Oxford	<b>APAGBI277</b>
15 <sup>th</sup> September 2021	<b>TIVA for Children</b>	Dr Liz Allison, Sheffield	<b>APAGBI1509</b>
19 <sup>th</sup> October 2021	<b>Paediatric Regional Anaesthesia</b>	Dr Steve Roberts, Liverpool	<b>APAGBI1910</b>
26 <sup>th</sup> November 2021	<b>Craniofacial Anaesthesia</b>	Dr Stewart Campbell, Oxford	<b>APAGBI2611</b>
26 <sup>th</sup> January 2022	<b>Neonatal Laparotomy</b>	Dr Anil Visram, Barts and the Royal London	<b>APAGBI2601</b>
23 <sup>rd</sup> February 2022	<b>Anaesthesia for Cardiac Surgery in Children</b>	Dr Andy Curry, Southampton	<b>APAGBI2302</b>
23 <sup>rd</sup> March 2022	<b>Paediatric Hepatobiliary and Transplant Surgery</b>	Dr James Bennet, Birmingham	<b>APAGBI2303</b>
20 <sup>th</sup> April 2022	<b>TBC</b>	TBC	<b>APAGBI2004</b>
25 <sup>th</sup> May 2022	<b>Acute and Chronic Pain for Children</b>	Dr Helen Neary, Liverpool	<b>APAGBI2505</b>

*The line-up of future Tutorials is subject to change: we recommend that you refer to the APAGBI website to check final details before each*