

# National Undergraduate Conference for Anaesthetics and Critical Care 2019

**16<sup>th</sup> November 2019**

**James Watt South Building and Wolfson Medical School, University of Glasgow**

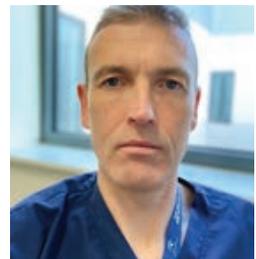
## Speakers

### Pre-Hospital Transfer Medicine

**Dr Andrew Cadamy, FRCA, FFICM, DipIMC, DipRTM**

Consultant in Critical Care  
Queen Elizabeth University Hospital, Glasgow

Dr Andrew Cadamy is a Consultant in Critical Care, looking after critically ill patients in all settings from a tertiary hospital to the roadside. He works as a Consultant in the ICU Department of the Queen Elizabeth University Hospital, as well as working for ScotSTAR-EMRS in Pre-Hospital and Retrieval Medicine.



### Obstetric Anaesthesia

**Dr Malcolm Broom, MBChB, BSc Hons, FRCA, PGCertMedEd**

Consultant in Anaesthesia  
Glasgow Royal Infirmary, Glasgow

Dr Malcolm Broom is a Consultant in Anaesthesia at Glasgow Royal Infirmary with a subspecialty interest in Obstetric Anaesthesia, based at the Princess Royal Maternity Hospital. Dr Broom is the Anaesthetic Lead for the regional West of Scotland Abnormally Invasive Placental Disease Service, with an associated interest in the management of major obstetric haemorrhage. His ongoing QI interest is in the reduction of accidental dural puncture/post-dural puncture headaches. His current research considers obstetric intensive care admissions and evaluating a new 'point-of-care' viscoelastic haemostasis analyser.

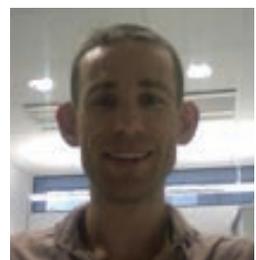


### Neuroanaesthesia

**Dr Chris Hawthorne, BSc, MBBS, PhD**

Consultant in Head and Neck Anaesthesia and Neurocritical Care  
Institute of Neurological Sciences, Glasgow

Dr Hawthorne is a Consultant in Head and Neck Anaesthesia and Neurocritical Care at the Institute of Neurological Sciences in Glasgow. He graduated from Edinburgh University with a degree in Neuroscience and subsequently completed his MBBS at University College London. His clinical work is focused on the care of patients with brain and spinal injuries. His current research reflects his clinical interests and belief that the innovative use of technology can lead to advances in patient care. His ongoing projects involve the use of informatics-based techniques to interpret monitoring data from neurological intensive care patients and the application of pharmacokinetic pharmacodynamic modelling in anaesthesia.



Bio from University of Glasgow,  
<https://www.gla.ac.uk/schools/medicine/research/g-binary/groupmembers/>

## **Building a CV for Anaesthetics**

**Dr Prashant Kumar, MBChB, BSc (Hons), MRCP (UK), PG Dip (Med Ed)**

Clinical Simulation Fellow

NHS Greater Glasgow and Clyde

Dr Prashant Kumar is an Anaesthetic Trainee in the west of Scotland, with an interest in critical care, clinical ultrasound and medical education. He has taken the scenic career route, briefly experiencing surgery during a few years in New Zealand, before returning to the UK and deciding upon anaesthetics as his preferred speciality. He is currently working as a Clinical Simulation Fellow in NHS Greater Glasgow and Clyde.

