



The Society for Education in Anaesthesia UK  
**Registered Charity No. 1091996**

24<sup>th</sup> ANNUAL SCIENTIFIC MEETING Provisional Programme  
 Monday 20<sup>th</sup> May 2024

Venue: Orsett Hall Hotel, Grays RM16 3HS Basildon

8:15	Registration	
8:45	Introduction and Welcome	Professor Cyprian Mendonca President SEA UK
	<b>Session 1</b>	Chair:
09:00	Expanding anaesthesia workforce - <i>merging professions</i>	Dr Fiona Donald President Royal College of Anaesthetist
09:30	Supporting trainee progression at each step	Dr Nancy Redfern Consultant Anaesthetist, Newcastle Upon Tyne
09:55	Flourishing in medical education	Dr Louise Younie Queen Mary University of London
10:20	Educational Supervision of neurodivergent trainees  A trainee's perspective	Dr Mary Doherty Consultant Anaesthetist Navan Hospital, Ireland  Dr Philippa Stennings-Smith Specialist Trainee Anaesthesia Year 7 East of England School of Anaesthesia
10:55	Question and Answers	
11:05	Refreshments	
	<b>Session 2</b>	Chair:TBC
11:35	Review of FRCA exams- the future	Dr Emily Simpson Regional Advisor, Anaesthesia Deputy Head of School East of England School of Anaesthesia Chair, Primary FRCA Examination
12:00	Attainment gap	Dr Sekina Bakare Specialist Trainee Anaesthesia and ICM Imperial School of Anaesthesia
12:25	CESR route - <i>clearing the path</i>	Dr Amarjit Patil Consultant Anaesthetist Manchester University Hospitals
12:50	Question &Answers	
13:10	AGM	
13:20	Lunch	
14:20	Free Paper Session	Chair: Dr Cliff Shelton
15:20	Refreshments	
	<b>Session 3</b>	Chair: TBC
15:50	Science of Longevity -future is here	Prof Nimal Raj Provost, NVU School of Medicine, Republic of Georgia &Senior GP, Essex
16:15	Greener Anaesthesia - <i>patient and environment protection</i>	Dr Johnny Groome, Consultant Anaesthetist The Royal London Hospital
16:40	Future of training - VR technology to <i>enhance the learning experience.</i>	Dr Daniel Richardson Digital and Technologies Education Fellow The Royal London Hospital
17:05	Questions and Answers	
17:15	Presentation of prizes and closing address	