09.00 - 09.05	WELCOME
	Bijan Modarai, BSET President
09.05 – 09.35	ROULEAUX CLUB SYMPOSIUM & BSIRT
	Chairs: Bijan Modarai, BSET President, Andrew Nickinson, Rouleaux Club President, and Alex Hardman
09.05 – 09.15	UK endovascular training survey results
	Alex Hardman, BSIR Trainee
09.15 – 09.25	Developing a subspecialty practice post CCT
	Sandip Nandhra, Consultant Vascular Surgeon, Newcastle Hospitals NHS Foundation Trust
09.25- 09.35	How to be a generalist in the world of super specialisation
	Hannah Travers, Consultant Vascular Surgeon, South Devon and Exeter Vascular Network

09.35 – 09.50	BSET FELLOWSHIP REPORT
	Chairs: Emma Wilton & Paul Moxey
	2023 Training Fellowship
	Anisha Perera
	2023 Travel Fellowship
	Ummul Contractor
	2022 Travel Fellowship
	Jun Cho

09.50 – 10.30	ABSTRACT SESSION 1 – (4 + 2 minutes)
	Chairs: Barend Mees, Colin Bicknell & Kaji Sritharan
09.50 - 09.56	Long-term survival and reintervention following thoracic endovascular aortic repair in blunt traumatic thoracic aortic injury: A systematic review and meta-analysis
	Aya Hammad¹ , Matti Jubouri¹, Abdelaziz O. Surkhi², Mohamad Bashir³ ¹University Of York, York ²Faculty of Medicine, Al-Quds University, Jerusalem, Palestine ³Velindre University NHS Trust, Cardiff

O9.56 – 10.02 The association between social deprivation and survival after aortic aneurysms in a UK population James Budge¹, Keith Farrell-Dillon ², Oliver Rees², Bilal Azhar¹, Ia. William Selway², Barnaby Farquharson², Aurelien Gueroult², Ian L Holt¹ ¹St George's University of London, London	ain Roy², Loftus², Peter
William Selway², Barnaby Farquharson², Aurelien Gueroult², Ian L Holt¹	Loftus², Peter
² St George's University Hospitals NHS Foundation Trust, London	
10.02 – 10.08 Multimodality approach to the repair of chronic post-dissection and thoracoabdominal aortic aneurysms	on thoracic
Katarzyna Powezka , Maciej Juszczak, Massimo Vezzosi, Martin C Clift, Eshan Senanayake, Jorge Mascaro, Donald J. Adam University Hospitals of Birmingham NHS Foundation Trust, Birm	<i>J</i> .
10.08 – 10.14 Long-term outcomes of Fenestrated Endovascular Repair (FEV. GLOBALSTAR registry study - preliminary results	/AR): A
Aurélien Guéroult¹, BSET Committee², GLOBALSTAR Collaborato ¹St George's Vascular Institute, London ²BSET, London ³Globalstar, London	ors ³
10.14 – 10.20 Stent migration following EVAR: Predicting migration in contempractice	emporary
Ammar Adel Abdullah ¹ , Lydia Hanna ¹ , Ahmed Bakr ² , Asif Mahmo Riga ¹ , Colin Bicknell ¹ ¹ Imperial College London, London ² University Coventry Hospital, Coventry	ood², Celia
10.20 – 10.26 Unstented coeliac axis in custom-made 4-vessel FEVAR is safe durable	e and
Anisha Perera ¹ , James Budge ² , Aurelien Gueroult ¹ , Iain Roy ¹ , Bila Loftus ¹ , Peter Holt ² ¹ St George's Vascular Institute, London ² St George's, University of London, London	al Azhar², Ian

10.30 – 10.50 **GUEST LECTURE**

Chairs: Barend Mees and Colin Bicknell

Collaborative data collection in complex aortic repair: what does this tell us and what questions are still left unanswered?

Gustavo Oderich, John P. and Kathrine G. McGovern Professor of Surgery and Distinguished Chair of Vascular and Endovascular Surgery at the University of Texas Health Science Centre at Houston (UTHealth), USA

10.50 - 11.20 COFFEE

11.20 - 11.35

SOCIETY SPONSOR: ABBOTT

Chairs: Becky Sandford & Martin Claridge



11.35 - 11.55

DEBATE (7 + 7 + 6)

Chairs: Becky Sandford & Martin Claridge

Luminal gain equates to patient gain in peripheral arterial disease

Caitlin Hicks, Associate Professor of Surgery in the Division of Vascular Surgery at Johns Hopkins University School of Medicine

AGAINST:

Keith Jones, Consultant Vascular Surgeon, Frimley Health NHS Foundation Trust

11.55 - 12.10

SOCIETY SPONSOR: GORE

Chairs: Katharine Lewis and Paul Bevis

GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis (VBX Stent Graft) Clinical Program Updates

Arjan Hoksbergen, Consultant Vascular Surgeon, Amsterdam University Medical Centre



12.10 - 12.30

GUEST LECTURE

Chairs: Katharine Lewis and Paul Bevis

IR and vascular surgery collaboration is not just a dream but the only acceptable future

Rob Morgan, Consultant Interventional Radiologist, St George's Hospital and BSIR President

12.30 - 13.40

LUNCH

13.40 - 14.00

DEBATE (7 + 7 + 6)

Chairs: Andy Wigham & Emma Wilton

Deep venous stents: we know where to put them, but we don't know who to put them into

Alun Davies, Professor of Vascular Surgery, Imperial College London

Against:

Stephen Black, Professor of Venous Surgery, King's College London

14.00 – 14.15	SOCIETY SPONSOR: MEDTRONIC	
	Chairs: Andy Wigham & Emma Wilton	
	SmartPlan Pro: shaping the future of cardiovascular care with predictive simulations	Medtronic Engineering the extraordinary
	Jean-Noël Albertini, Vascular Surgeon and CEO, Predisurge	,

14.15 – 14.45	ABSTRACT SESSION 2 - (4 + 2 minutes)
	Chairs: Nadeem Shaida, Nikesh Dattani & Rob Morgan
14.15 – 14.21	Which stents perform best in the common femoral artery? An analysis of a consecutive series of 55 cases
	Marta Madurska, Emma Scott, Klaus Overbeck South Tyneside and Sunderland NHS Foundation Trust, Sunderland
14.21 – 14.27	Toward a core outcome set for intermittent claudication: A systematic review of reported outcomes
	Akam Shwan ^{1,2,3} , Segun Lamidi ¹ , Calvin Chan ⁴ , Elizabeth Daniels ⁴ , Charlie Song-Smith ⁵ , Lydia Hanna ^{4,6} , Viknesh Sounderajah ⁴ , John Houghton ^{1,2,3} , Rob Sayers ^{1,2,3} ¹ Department of Cardiovascular Sciences, University of Leicester, Leicester ² Leicester Vascular Institute, University Hospitals of Leicester NHS Trust, Leicester ³ National Institute for Health Research Leicester Biomedical Research Centre – The Glenfield Hospital, Leicester ⁴ Department of Surgery and Cancer, Imperial College London, London ⁵ University College London Medical School, London ⁶ Department of Vascular Surgery, Imperial College Healthcare NHS Trust, London
14.27 – 14.33	The natural history of splenic artery aneurysms: A decade's experience at a large tertiary vascular centre
	Robert Leatherby ^{1,2} , David Li ^{1,2} , James Budge ^{1,2} , Adelola Oseni ³ , Rose Howroyd ³ , Peter Holt ^{1,2} , Iain Roy ^{1,2} ¹ St George's Vascular Institute, St George's University Hospital NHS Foundation Trust, London ² Cardiovascular & Genetics Institute, St George's University of London, London ³ Interventional Radiology Department, St George's University Hospital NHS Foundation Trust, London
14.33 – 14.39	Rate and predictors of disease progression to chronic limb-threatening ischaemia in patients with non-surgically managed intermittent claudication: A systematic review
	Joseph Froud ¹ , Madeleine Landin ¹ , Arsalan Wafi ² , Sarah White ³ , Lindsay Bearne ^{3,4} , Ashish Patel ² , Bijan Modarai ² ¹ Guy's and St Thomas' NHS Foundation Trust, London ² Academic Department of Vascular Surgery, St Thomas' Hospital, London ³ Population Health Research Institute, St George's University of London, London ⁴ Department of Population Health Sciences, King's College London, London

14.39 – 14.45	A retrospective study of the rate of complications in infra- inguinal angioplasties: SFA vs CFA percutaneous approach
	Muhammad Asghar Butt, Muhammad Usman Cheema
	Pilgrim Hospital, Boston

14.45 – 15.05 GUEST LECTURE Chairs: Nadeem Shaida, Nikesh Dattani & Rob Morgan Endovascular advances in renal access Kate Steiner, Consultant Interventional Radiologist, East and North Hertfordshire NHS Trust

15.05 - 15.35 TEA

15.35 – 15.50	SOCIETY SPONSOR: COOK MEDICAL	
	Chairs: Dave Bosanquet & Katharine Lewis	
	Predictable. Proven. Precise. Zilver PTX. Transparent data, long term clinical outcomes for your femoropopliteal patients	COOK*
	Paul Moxey, Consultant Vascular Surgeon, St George's NHS Trust	MEDICAL

15.50 - 16.20	CASE DISCUSSIONS
	Chairs: Mike Jenkins and Martin Claridge
	Aorto-iliac
	Barend Mees, Vascular and Endovascular Surgeon, Maastricht, Netherlands
	Aortic
	Gustavo Oderich, John P. and Kathrine G. McGovern Professor of Surgery and Distinguished Chair of Vascular and Endovascular Surgery at the University of Texas Health Science Centre at Houston (UTHealth), USA
	Below the knee
	Ashish Patel, Clinical Senior Lecturer in Vascular Surgery and Consultant Vascular Surgeon, St Thomas' Hospital, London
16.20 – 16.40	THE ROLE OF THE EXTENDED TEAM IN MANAGING SURVEILLANCE PROGRAMMES
	Chairs: Martin Claridge & Shiva Dindyal
16.20 – 16.27	EVAR surveillance in the 2020s: a pragmatic multimodal approach
	Katy Bloom, Clinical Vascular Scientist, University of Birmingham
16.27 – 16.34	The role of the vascular scientist in the postoperative management of patients with lower limb revascularisation
	Soundrie Padayachee, Consultant, Ultrasonic Angiology, Guy's and St Thomas' Hospital

16.34 – 16.40	DISCUSSION
16.40 – 17.40	AORTIC PRIZE ABSTRACT SESSION - (7 + 3 minutes)
	Chairs: Gustavo Oderich, Rachel Bell & Simon Neequaye
16.40 – 16.50	Long term aortic remodelling outcomes for acute Type B aortic dissection
	Barnaby Farquharson , James Budge, Bilal Azhar, Iain Roy, Mital Desai, Ian Loftus, Peter Holt St George's Vascular Institute, London
16.50 – 17.00	Biological effects of radiation exposure in patients treated with X-ray guided endovascular aortic repair
	Tian T Yeong ¹ , Mohamed A Abdelhalim ¹ , Jayne Moquet ² , Stephen Barnard ² , Grainne OBrien ³ , Alberto Smith ¹ , Christophe Badie ³ , Ashish Patel ¹ , Elizabeth Ainsbury ² , Samantha YA Terry ⁴ , Bijan Modarai ¹ ¹ King's College London, Academic Department of Vascular Surgery, School of Cardiovascular Medicine and Metabolic Medicine & Sciences, BHF Centre of Research Excellence, Guys and St Thomas' NHS Trust, London ² Cytogenetics Group, UK Health Security Agency, Chilton, Oxfordshire ³ Cancer Mechanisms and Biomarkers Group, UK Health Security Agency, Chilton, Oxfordshire ⁴ King's College London, School of Biomedical Engineering & Imaging Sciences, London
17.00 – 17.10	Interim MRI results of patients in INTERCEPTevar trial: Multicentre pilot randomised controlled trial of carbon dioxide flushing versus saline flushing of thoracic aortic stents
	Stephen Crockett ¹ , Lydia Hanna ¹ , Abhinav Singh ¹ , Stephen Gunning ¹ , Richard Nicholas ¹ , Colin Bicknell ¹ , Mohamad Hamady ¹ , Dennis Gable ² , Morad Sallam ³ , Bijan Modarai ³ , Said Abisi ³ , Oliver Lyons ⁴ , Richard Gibbs ¹ ¹Imperial College London, London ²Baylor Scott White Institute, Plano, Texas, USA ³Guy's and St Thomas' NHS Foundation Trust, London ⁴Canterbury District Health Board, Canterbury, New Zealand
17.10 – 17.20	Machine learning algorithm development for longitudinal sarcopenia assessment of perioperative complex endovascular aortic aneurysm repair
	Tamer El-Sayed ¹ , Manish Bhardwaj ² , Ashwin Sivaharan ¹ , Varun Ojha ² , Huizhi Liang ² , Sandip Nandhra ¹ ¹ The Northern Vascular Centre, Freeman Hospital, Newcastle University, Newcastle ² School of Computing at Newcastle University, Newcastle

FOR:

Andrew Garnham

17.20 – 17.30	An early postoperative sac radiomic signature associates with 1-year sac non-regression on follow-up after endovascular repair of infrarenal aortic aneurysm
	Keith Farrell-Dillon ¹ , Bilal Azhar ^{1,2} , Rhodri Furlong ¹ , Mark Young ¹ , Iain Roy ^{1,2} , Ian Loftus ^{1,2} , Peter Holt ^{1,2} , James Budge ^{1,2} ¹ St George's University Hospitals NHS Foundation Trust, London ² St George's University, London
17.30 – 17.40	Sex-specific comparison of vascular morphology and thrombus burden, adjusting for relative size and concomitant cardiovascular disease burden
	Anna Pouncey¹, Edmund Charles¹, Ruth Scicluna², Matthew Bown², Manj Gohel³, Linda Sharples⁴, Colin Bicknell¹, Janet Powell¹ ¹Imperial College London, London ²University Hospitals of Leicester NHS Trust, Leicester ³Cambridge University Hospitals NHS Foundation Trust, Cambridge ⁴London School of Health and Tropical Medicine, London
17.40 – 18.00	THE PRESIDENT'S DEBATE
	Introduced by Martin Claridge
	A 5.5cm abdominal aortic aneurysm is just a marker of atherosclerosis and not a threshold for intervention

AGAINST:

Bijan Modarai

8.30 – 9.00	ABSTRACT SESSION 3 - (4 + 2 minutes)
	Chairs: Barend Mees, Becky Sandford and Shiva Dindyal
8.30 - 8.36	Defining the demographics of the 'non-dissecting' acute aortic syndromes
	Will Selway ¹ , James Budge ¹ , Dan Carradice ² , Raghuram Lakshminarayan ² , Paul Bevis ³ , Alex Rolls ^{4,5} , Michael Jenkins ⁴ , Peter Holt ¹ , Ian Loftus ¹ ¹ St George's Vascular Institute, London ² Hull Royal Infirmary, Hull ³ North Bristol NHS Trust, Bristol ⁴ St Mary's Hospital, London ⁵ Fiona Stanley Hospital, Perth, Australia
8.36 – 8.42	Utilisation of artificial intelligence (AI) technologies to identify acute aortic syndromes from radiology reports
	Katarzyna Powezka ¹ , Radhika Acharya ¹ , Karin Slater ² , Michael Wall ³ , Georgios Gkoutos ² , Massimo Vezzosi ¹ , Martin Claridge ¹ , Donald Adam ¹ , Maciej Juszczak ^{1,2} ¹ University Hospitals of Birmingham NHS FT, Birmingham ² University of Birmingham, Birmingham ³ Dudley Group NHS FT, Dudley
8.42 – 8.48	Identifying health inequities in Intermittent Claudication: Natural Language Processing insights into ethnicity, social deprivation, and vascular care
	Joseph Froud ¹ , Madeleine Landin ¹ , Ashish Patel ² , Alberto Smith ² , Jack Wu ³ , Kevin O'Gallagher ³ , Bijan Modarai ² ¹ Guy's and St Thomas' NHS Foundation Trust, London ² Academic Department of Vascular Surgery, St Thomas' Hospital, London ³ School of Cardiovascular and Metabolic Medicine & Sciences (SCMMS) King's College London, London
8.48 – 8.54	A pilot study of sustainability in endovascular surgery – Where does all the packaging go?
	Hannah Burton , Arindam Chaudhuri Bedfordshire Hospitals NHS Foundation Trust, Bedford
8.54 – 9.00	Comparative readability analysis of traditional and large language model derived patient information leaflets in vascular surgery
	Matthew Pettit ¹ , Iain Roy ¹ , James Budge ² ¹ St George's Hospital, London ² St George's University, London

9.00 – 9.25 VASCULAR SOCIETY SESSION Sustainable endovascular surgery Andrew Garnham, VSGBI President			
Andrew Garnham, VSGBI President			
	Andrew Garnham, VSGBI President		
Delivery of the Provision of Vascular Services (PO	Delivery of the Provision of Vascular Services (POVS) 2021 standards		
Marcus Brooks, VSGBI Honorary Secretary	Marcus Brooks, VSGBI Honorary Secretary		
Protecting patients from harm through robust training	Protecting patients from harm through robust training standards		
Patrick Coughlin, VSGBI Education and Training Co	ommittee Chair		
GOLD SPONSOR PRESENTATION: SHOCKWAVE			
Chairs: Kaji Sritharan and Simon Neequaye			
Maintaining Options in Iliac Calcification with IVL	SHOCKWAVE IVL		
Ashish Patel, Clinical Senior Lecturer in Vascular Sur and Consultant Vascular Surgeon, St Thomas' Hospi London	rgery		
9.32 – 9.55 GUEST LECTURE			
Chairs: Mike Jenkins & Simon Neequaye			
New kids on the block: novel techniques in treating disease	New kids on the block: novel techniques in treating peripheral arterial		
Caitlin Hicks, Associate Professor of Surgery in the E Surgery at Johns Hopkins University School of Medi	Division of Vascular cine		
9.55 – 10.25 UPDATE ON UPCOMING ENDOVASCULAR TRIALS II	N THE UK		
Chairs: Dave Bosanquet and Rob Hinchliffe			
Leader-PAD: Rob Hinchliffe			
EVOCC : Athanasios Saratzis	EVOCC: Athanasios Saratzis		
CLARITY: Chris Twine	CLARITY: Chris Twine		
THRIVE: Alun Davies	THRIVE: Alun Davies		
WARRIORS: Colin Bicknell			
10.25 – 11.00 COFFEE			
11.00 – 11.07 GOLD SPONSOR PRESENTATION: TERUMO AORTIC			
11.00 - 11.07 GOLD SPONSOR PRESENTATION: TERUMO AURTIC			
Chairs: Emma Wilton and Paul Moxey			
	TERUMO		

11.07 – 11.30	ENDOVASCULAR TRAINING SYMPOSIUM
11.07 - 11.30	ENDOVASCULAR TRAINING STMPOSIUM
	Chairs: Katharine Lewis, Paul Moxey and Keith Jones
11.07 – 11.12	The US perspective
	Gustavo Oderich, John P. and Kathrine G. McGovern Professor of Surgery and Distinguished Chair of Vascular and Endovascular Surgery at the University of Техаs Health Science Centre at Houston (UTHealth), USA
11.12 – 11.17	The UK perspective – how we got here
	Jonathan Boyle, Consultant Vascular Surgeon, Cambridge University Hospitals NHS Trust
11.17 – 11.22	The future model for all specialties
	Rob Morgan, Consultant Interventional Radiologist, St George's Hospital and BSIR President
11.22 – 11.30	DISCUSSION

11.30 – 11.37	GOLD SPONSOR PRESENTATION: BENTLEY	
	Chairs: Athanasios Saratzis and Andy Wigham	
	The choice and durability of bridging stents in complex aortic repair	© Bentley
	Said Abisi, Consultant Vascular Surgeon, Guy's and St Thomas' Hospital, London	

11.37 – 12.47	PERIPHERAL PRIZE ABSTRACT SESSION – (7 + 3 minutes)
	Chairs: Caitlin Hicks, Athanasios Saratzis and Andy Wigham
11.37 – 11.47	Tailored risk assessment and forecasting in intermittent claudication using machine learning
	Bharadhwaj Ravindhran ¹ , Jonathon Prosser ¹ , Ross Lathan ¹ , Bhupesh Mishra ² , Daniel Carradice ¹ , George Smith ¹ , Dhaval Thakker ² , Ian Chetter ¹ , Sean Pymer ¹ ¹ Hull York Medical School, Hull ² University of Hull, Hull
11.47 – 11.57	Long term outcomes of hybrid revascularisation for complex peripheral arterial disease
	Arsalan Wafi , Frederick Ross, Muzzafer AA Chaudery, Trixie Yap, Talia Lea, Sanjiban Mandal, Syed Zaidi, Hany Zayed, Ashish Patel Guy's and St Thomas's NHS Trust, London
11.57 – 12.07	Mechanical thrombectomy to treat Acute Deep Venous Thrombosis - the Lysis free era
	Sarah Nduwayo , Samuel Galea, Andrew Wigham, Emma Wilton Oxford University Hospital NHS Trust, Oxford

12.07 – 12.17	Utility of hand grip strength in predicting mortality risk in chronic limb-threatening ischaemia
	Kirsten Goves ¹ , Amirah Essop-Adam ¹ , Imelda Black ¹ , John Houghton ^{1,2} , Rob Sayers ^{1,2} , Victoria Haunton ³ ¹ University of Leicester, Leicester ² University Hospitals of Leicester NHS Trust, Leicester ³ University of Plymouth, Plymouth
12.17 – 12.27	Outcomes of open surgical, hybrid and endovascular management of lower limb acute limb ischaemia
	Arsalan Waf i, Mustafa Musajee, Gabi Kaneta, Rachel Bell, Ashish Patel Guy's and St Thomas's Hospital, London
12.27 – 12.37	Temporal changes and determinants of Quality of Life in patients with Chronic Limb Threatening Ischaemia
	Segun Lamidi ^{1,2} , Imelda Black ¹ , Anna Meffen ¹ , Sarah Nduwayo ¹ , Andrew Nickinson ¹ , Amirah Essop-Adam ¹ , Sarah Jane Messeder ¹ , Rob Sayers ^{1,2} , John Houghton ^{1,2} ¹ University of Leicester, Leicester ² University Hospitals of Leicester NHS Trust, Leicester
12.37 – 12.47	Covered Endovascular Reconstruction of Aortic Bifurcation (CERAB) learning curves at a tertiary referral centre
	Keith Farrell-Dillon ¹ , James Budge ^{1,2} , Paul Moxey1, Joo-Young Chun ¹ , Iain Roy ^{1,2} , Bilal Azhar ^{1,2} , Mital Desai ^{1,2} , Ian Loftus ^{1,2} , Peter Holt ^{1,2} , Mohamed Abdelhamid ¹ 1St George's University Hospitals NHS Foundation Trust, London 2St George's University, London
12.50 – 13.10 CHEE SOONG MEMORIAL LECTURE	
12.50 15.10	Introduced by Bijan Modarai
	Vascular Surgery: Reflections from 30 years
	Julian Scott, Professor of Vascular Surgery, Leeds Teaching Hospital NHS Trust
13.10 - 13.15	PRESENTATION OF PRIZES AND CLOSE

13.15 – 14.30 LUNCH