

20BSET

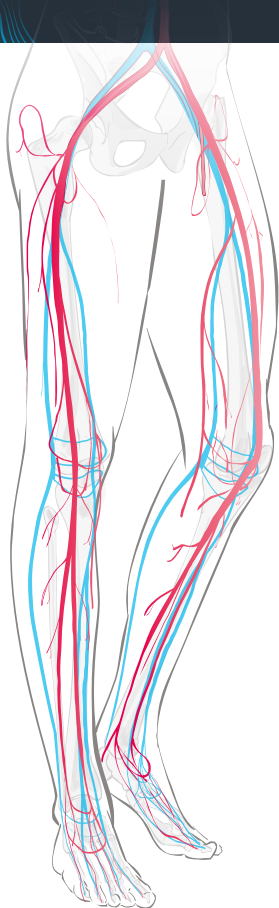
British Society of
Endovascular Therapy



2026 ANNUAL MEETING

25th - 26th June • Tortworth Court Hotel, South Gloucestershire

YOUR COMPREHENSIVE SOLUTION FOR CALCIFIED PAD



SHOCKWAVE | L⁶

BE LARGE AND IN CHARGE

Purpose-built to crack calcium in large vessels like the iliacs and CFA

Available in sizes 8-12 mm

SHOCKWAVE | M⁵⁺

VERSATILE PERFORMANCE ATK

A trusted tool for tackling calcified fem-pop lesions

Available in sizes 3.5-8.0 mm

SHOCKWAVE | E⁸

EXTEND YOUR REACH

Powerful workhorse capable of cracking long lesions below the knee

Available in sizes 2.5-6 mm

SHOCKWAVE JAVELIN PERIPHERAL

MOVING CALCIUM MODIFICATION FORWARD

Cracks calcium to enable further treatment

1.5 mm crossing profile



**LEARN MORE ABOUT
OUR PERIPHERAL IVL PORTFOLIO**



CONTENTS

Programme

Thursday 25th June.....	6
Friday 26th June.....	12

Abstract Sessions

Abstracts Session 1	18
Abstracts Session 2	23
Aortic Prize Session.....	28
Abstracts Session 3	33
Peripheral Prize Session	38
 Posters.....	 43
Sponsors.....	47
BSET Council.....	54

10 hours CPD has been awarded by the RCSEd - RCSEd 03746

Society Sponsors



Gold sponsors



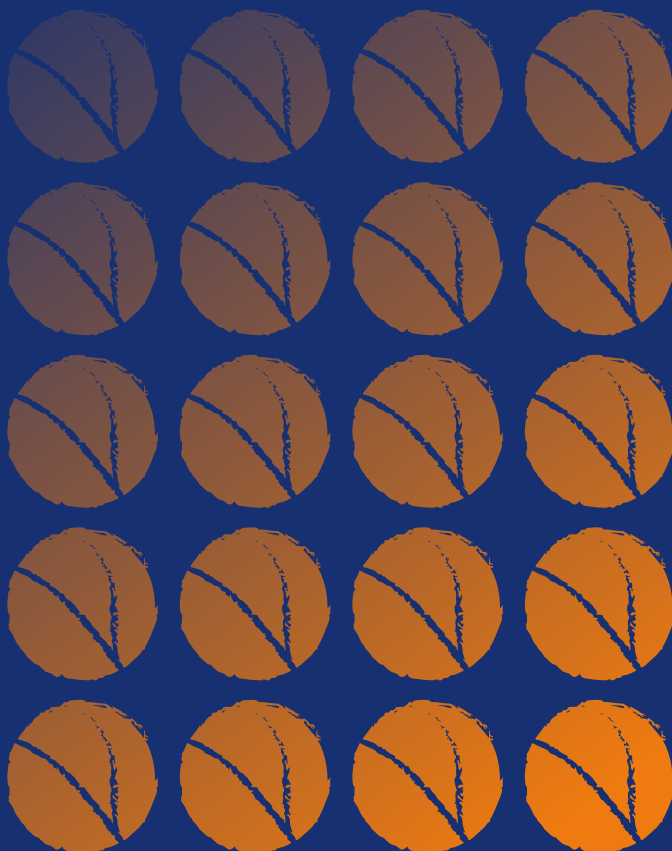
Silver sponsors



Bronze sponsors



Programme



THURSDAY 25th JUNE

09.00 – 09.05	WELCOME	
	<i>James McCaslin</i> , BSET President	
09.05 – 09.35	ROULEAUX CLUB AND BSIRT SYMPOSIUM (7 + 3 minutes)	
	<i>Chairs: James McCaslin, Alex Hardman & Nada Elzezfaf</i>	
	Rouleaux Club Endovascular Training Survey	
	<i>Nada Elzezfaf</i> , BSET Rouleaux Club Representative	
	Equality, Diversity and Inclusion – Who's problem is it?	
	<i>Kaji Sritharan</i> , Consultant Vascular Surgeon, York	
	Humanitarian work in Vascular surgery	
	<i>Simon Glasgow</i> , Consultant Vascular Surgeon, Imperial College, London	
09.35 – 09.45	BSET FELLOWSHIP REPORT	
	<i>Chairs: Paul Moxey & Emma Wilton</i>	
	BSET Training Fellowship 2025	<i>Mohamed Elkawafi</i>
	BSET Travel Fellowship 2025	<i>Bilal Azhar</i>
09.45 – 10.25	ABSTRACT SESSION 1 – (4 + 2 minutes)	
	<i>Chairs: Paul Moxey, Emma Wilton & Rachel Bell</i>	
9.45 – 9.51	Unwarranted variation in renal protection for high-risk peripheral angioplasty: A modifiable patient safety gap	
	<i>Nijat Rzayev, Abhinav Deshwal, April Herathge, Murtaza Salem</i> Nottingham University Hospitals NHS Trust, Nottingham	
9.51 – 9.57	Are we in equipoise? Open versus hybrid aorto-iliac revascularisation and implications for UK national trial recruitment	
	<i>Georgios Georgallides, Mohammed Fageer, Jae Seon Hong, Albagir Altahir, Tamer El-Sayed, Sandip Nandhra</i> Northern Vascular Centre, Freeman Hospital, Newcastle Upon Tyne	
9.57 – 10.03	Patient reported outcomes after iliofemoral deep venous thrombosis: The experience of a tertiary centre in the United Kingdom	
	<i>Youssef Ramadan, Ahamed Mohideen, Ahmed Abdel Rahim, Paul Jenkins, Devender Mittapalli</i> University Hospitals Plymouth NHS Trust, Plymouth	
10.03 – 10.09	Who and when: Real-world selection and timing for DVT recanalization	
	<i>Fernanda Binati, Zahi Qamhawi, Andrew Wigham, Emma Wilton</i> Oxford NHS Trust Hospital, Oxford	

THURSDAY 25th JUNE

10.09 – 10.15	Time between referral and angioplasty in CLTI patients and its impact on patient outcomes	
	Kathryn Reid University of Glasgow, Glasgow & University Hospital Hairmyres, East Kilbride	
10.15 – 10.35	GUEST LECTURE (15 + 5 minutes)	
	Chairs: Ash Patel, Badri Vijaynagar & Kaji Sritharan	
	Atherectomy for lower limb ischaemia – should these devices now be part of your routine practice?	
	Vikram Puttaswamy , Vascular, Endovascular and Renal Transplant Surgeon, Royal North Shore Hospital, Sydney, Australia	
10.35 – 11.10	COFFEE	
11.10 – 11.30	DEBATE (7 + 7 + 6 minutes each)	
	Chairs: Sandip Nandhra, Emma Wilton & Rob Jones	
	All deep venous interventions should take place at high volume centres only	
	FOR	AGAINST
	Gloria Salazar , Clinical Associate Professor, Department of Radiology, University of North Carolina, USA	Baris Ozdemir , Consultant Vascular Surgeon, Bristol, Bath and Weston Vascular Network
11.30 – 11.50	SOCIETY SPONSOR:	
	Chairs: Sandip Nandhra & Emma Wilton	
	CMD options for the Thoracoabdominal Aorta	
	Ian Loftus , Consultant Vascular Surgeon, St George's Vascular Institute	
11.50 – 12.10	GUEST LECTURE (15 + 5 minutes)	
	Chairs: Paul Bevis, Maciej Juszcak & Colin Bicknell	
	How the hybrid Thoracofoflo graft changed my practice - latest outcomes from thoracoabdominal aneurysm repair	
	Sabine Wipper , Director of the Department of Vascular Surgery, University Hospital, Innsbruck, Austria	



THURSDAY 25th JUNE

12.10 – 12.30	SOCIETY SPONSOR:		SHOCKWAVE
	Chairs: Paul Bevis, Maciej Juszcak & Colin Bicknell		
	Treating the impossible - is shockwave L6 a game changer?		
	Dominic PJ Howard, Consultant Vascular Surgeon, Oxford University Hospitals NHS Trust		

12.30 – 12.35	BSET PUMP PRIMING AWARD REPORT	
	<i>Chairs: Dave Bosanquet, Sandip Nandhra & Rob Sayers</i> <i>2025: Arsalan Wafi</i>	

12.35 – 13.00	UPDATE ON ACTIVE ENDOVASCULAR TRIALS IN THE UK (3 minutes each)	
	<i>Chairs: Dave Bosanquet, Rob Sayers & Martin Claridge</i>	
	ESTABLISH	<i>Sandip Nandhra</i>
	RAF AND RAVE	<i>Athanasios Saratzis</i>
	EARNEST	<i>Colin Bicknell</i>
	WARRIORS	<i>Anna Pouncey</i>
	EVeR	<i>Baris Ozdemir</i>

13.00 – 14.15	LUNCH
---------------	--------------

14.15 – 14.35	DEBATE (7 + 7 + 6 minutes)	
	<i>Chairs: Paul Moxey, Ash Patel & Gloria Salazar</i>	
	Drug-coated technology is dead – we should stop using it in the lower limb	
	FOR	AGAINST
	<i>Lorenzo Patrone, Consultant Interventional Radiologist, San Giovanni Di Dio Hospital, Florence, Italy</i>	<i>Vikram Puttaswamy, Vascular, Endovascular and Renal Transplant Surgeon, Royal North Shore Hospital, Sydney, Australia</i>

14.35 – 14.55	SOCIETY SPONSOR:		MEDTRONIC
	Chairs: Paul Moxey, Ash Patel & Gloria Salazar		
	Single centre early to mid-term outcomes of primary ESAR - where it fits in our AAA treatment options		
	Martin Hennessy, Consultant Interventional Radiologist, Queen Elizabeth Hospital, Glasgow		

THURSDAY 25th JUNE

14.55 – 15.35	ABSTRACT SESSION 2 (4 + 2 minutes) <i>Chairs: Nikesh Dattani, Becky Sandford & Sabine Wipper</i>
14.55 – 15.01	Type B aortic dissection outcomes: The time has come for a core outcome set – a systematic review Gabriel Lopez-Pena¹, Kaylee To², Matthew Machin¹, Safa Salim¹, Colin Bicknell¹ ¹ Imperial College London, London ² Department of Surgery, Amsterdam University Medical Centers, Amsterdam, Netherlands
15.01 – 15.07	Surveillance and follow-up after TEVAR for blunt traumatic thoracic aortic injury: A regional multicentre analysis from West Midlands major trauma centres Sui Wu Tee¹, Abdelrahman Farrag², Sherif Hassan¹, Liu Wing Yan¹, Virginia Summerour², Maciej Juszcak³, Tom Barker³, Ashraf El-Sharkawy¹ ¹ University Hospital Coventry and Warwickshire NHS Trust, Coventry ² University Hospitals of North Midlands NHS Trust, Stoke ³ University Hospital Birmingham NHS Trust, Birmingham
15.07 – 15.13	Bridging stent patency after inner branch endovascular aneurysm repair Athena Michaelides, Sandeep Bahia, Noaman Shaikh Kent & Canterbury Hospital, Canterbury
15.13 – 15.19	Female turnaround for AAA repair- are devices fit for purpose? Gvantsa Gamtkitsulashvili, Joseph Harker, Dean Godfrey University Hospital Dorset, Bournemouth
15.19 – 15.25	Duplex Ultrasound after Endo Revascularisation (DUSTER) feasibility randomised controlled trial Nishita Gadi¹, Alun Davies², Steven Rogers³, Hilary Engward¹, Carmel Moore¹, Jufen Zhang¹, Georgina Beetar⁴, Karen Hayden¹, Princess Gabiana⁴, Sofia Matias¹, Ankur Thapar¹ ¹ Anglia Ruskin University, Chelmsford ² Imperial College, London ³ University of Manchester, Manchester ⁴ Mid and South Essex NHS Foundation Trust, Basildon
15.25 – 15.45	GUEST LECTURE (15 + 5 minutes) <i>Chairs: Nikesh Dattani, Becky Sandford & Sabine Wipper</i> Endovascular arteriovenous fistula formation – is there any patient benefit or is this just technology looking for an indication? Rob Jones, Consultant Interventional Radiologist, University Hospital Birmingham
15.45 – 16.15	TEA

16.15 – 16.35	SOCIETY SPONSOR		GORE
	Chairs: Maciej Juszczak, Simon Neequaye & Barend Mees		
	Optimising Aortic Arch Treatment: Clinical Experience with the GORE® TAG® Thoracic Branch Endoprosthesis		
	Mr Orwa Falah, Consultant Vascular Surgeon, Royal Infirmary of Edinburgh, Edinburgh		
16.35 – 16.55	GUEST LECTURE (15 + 5 minutes)		
	Chairs: Rob Morgan, Kaji Sritharan & John Brennan		
	What does a win look like? The Woundosome concept and markers of success in CLTI intervention		
	Lorenzo Patrone, Consultant Interventional Radiologist, San Giovanni Di Dio Hospital, Florence, Italy		
16.55 – 17.55	AORTIC PRIZE ABSTRACT SESSION (7 + 3 minutes)		
	Chairs: Martin Claridge, James McCaslin & Ian Loftus		
16.55 – 17.05	Morphological phenotypes are associated with early type I endoleak despite failure of conventional hostile neck and access metrics		
	Michal Kawka ^{1,2} , Caroline Cardou ³ , Ruth Scicluna ⁴ , Colin Bicknell ⁵ , Matthew Bown ⁴ , Manj Gohel ⁶ , Anna Pouncey ^{1,2,5}		
	¹ St George's Vascular Institute, St George's Hospital, London		
	² School of Health & Medical Sciences, City St George's University of London, London		
	³ Vascular Surgery Department, Bordeaux University Hospital, Bordeaux, France		
	⁴ Department of Cardiovascular Sciences and NIHR Leicester Biomedical Research Centre, University of Leicester, Leicester		
	⁵ Department of Surgery and Cancer, Imperial College London, London		
	⁶ Department of Vascular Surgery, Cambridge University Hospitals, Cambridge		
17.05 – 17.15	Conformable Endovascular Aneurysm Repair (EVAR) stability in hostile neck Abdominal Aortic Aneurysms: A single-centre experience		
	Ayman Zyada, Mohamed Eltayeb Abdelrahman Naiem, Bryce Renwick Aberdeen Royal Infirmary, Aberdeen		
17.15 - 17.25	Post-Endovascular Aneurysm Repair surveillance in the United Kingdom: A survey of current clinical practice		
	Ahamed Mohideen ¹ , Ahmad Alhalawani ¹ , Shiva Dindyal ² , Devender Mittapalli ¹		
	¹ University Hospitals Plymouth NHS Trust, Plymouth ² Mid & South Essex NHS Foundation Trust, Basildon		

THURSDAY 25th JUNE

17.25 - 17.35	Reducing delays in the diagnosis and management of arterial acute mesenteric ischaemia: A five-year audit informing development of a multidisciplinary regional care pathway
	Ateeqahamed Shaikh , Aseel Abudurk, Henry Mills, Alireza Rizavi, Mirjam Inchingolo Norfolk and Norwich University Hospital, Norwich
17.35 - 17.45	Clinical messages from the GLOBALSTAR registry: Improving care in Fenestrated Endovascular Aneurysm Repair (FEVAR)
	Aurelien Gueroult ¹ , BSET ² , GLOBALSTAR collaborators ³ ¹ St George's Vascular Institute, London ² British Society of Endovascular Therapy, BSET ³ GLOBALSTAR, London

17.45	THE PRESIDENT'S DEBATE	
	<i>Chair: Martin Claridge</i>	
	Laughter is the best medicine – there is no benefit from endovascular treatment of infra inguinal lower limb ischaemia	
	FOR	AGAINST
	<i>Keith Jones, President, The Vascular Society</i>	<i>James McCaslin, President, BSET</i>

18.05	END OF DAY ONE
-------	-----------------------

19.15	PRE-DINNER DRINKS
-------	--------------------------

19.45	DINNER
-------	---------------

8.30 – 9.00	ABSTRACT SESSION 3 (4 + 2 minutes) <i>Chairs: Shiva Dindyal & Badri Vijaynagar</i>
8.30 – 8.36	Outcomes following femoro-popliteal stenting surveillance: A three-year single-centre experience <i>Nour Darwish, Safaa Hamid, Marcus Nicholls, Raj Gali, Andy Thompson, Kaji Sritharan</i> York & Scarborough Teaching Hospitals NHS Foundation Trust, York
8.36 – 8.42	
8.42 – 8.48	Treatment decisions in peripheral artery disease: What do patients prioritise? <i>Calvin De Louche¹, Shahd Shaltout², Colin Bicknell¹, Anna Pouncey^{1,3}</i> ¹ Department of Surgery and Cancer, Imperial College London, London ² Department of Vascular Surgery, St George's University Hospitals NHS Foundation Trust, London ³ School of Health and Medical Sciences, City St George's University of London, London
8.48 – 8.54	Utilization of Natural Language Processing (NLP) for visceral artery aneurysms identification from radiology reports <i>Amina Amin¹, Syed Samar Ali Shah², Katarzyna Powezka³, Keith Farrell Dillon³, Arul Ganeshan², Alok Tiwari³, Martin Claridge², Donald Adam², Maciej Juszcak³</i> ¹ Russell Hall Hospital, Dudley ² Heartlands Hospital, Birmingham ³ University of Birmingham, Birmingham
8.54 – 9.00	Radiation protection training in endovascular surgery: A systematic review of educational interventions <i>Alex Garnett¹, George Ninkovic-Hall¹, Kaji Sritharan²</i> ¹ Manchester University Foundation Trust, Manchester ² York & Scarborough Teaching Hospitals NHS Trust, York
9.00 – 9.20	VASCULAR SOCIETY SESSION <i>Chairs: Shiva Dindyal & Badri Vijaynagar</i> Vascular Society Update <i>Keith Jones, President</i> Modern Service Framework for Cardiovascular Disease <i>Marcus Brooks, Vice President</i> Acute Limb Ischaemia Quality Improvement Project <i>Colin Bicknell, Chair Audit and Quality Improvement Committee</i>

9.20 – 9.30	GOLD SPONSOR PRESENTATION:		BENTLEY
	Chairs: Rob Morgan, Kaji Sritharan & John Brennan		
	Crossing the uncrossable: Contemporary aorto-iliac reconstruction and targeted re-entry		
	Ash Patel, Reader in Vascular Surgery & Sciences, KCL; Consultant Vascular Surgeon, GSTT		
9.30 – 9.50	DEBATE (7 + 7 + 6)		
	Chairs: Maciej Juszcak, Simon Neequaye & Barend Mees		
	Endovascular repair of arch and thoracoabdominal aneurysms should be reserved for the treatment of acute cases only		
	FOR	AGAINST	
	Aung Oo, Consultant Cardiac Surgeon, Barts Health, London	Sabine Wipper, Director of the Department of Vascular Surgery, University Hospital, Innsbruck, Austria	
9.50 – 10.00	GOLD SPONSOR PRESENTATION:		ABBOTT
	Chairs: Emma Wilton, Andy Wigham & Mike Jenkins		
	Stealth In action: Real World Outcomes of Peripheral Orbital Atherectomy System (POAS) in patients with PAD		
	Badri Vijaynagar, Consultant Vascular Surgeon, Glenfield Hospital, Leicester		
10.00 – 10.30	TRAINING SYMPOSIUM		
	Chairs: Emma Wilton, Andy Wigham & Mike Jenkins		
	How to inspire the next generation of deep venous enthusiasts		
	Gloria Salazar, Clinical Associate Professor, Department of Radiology, University of North Carolina, USA		
	Training in open cardiothoracic surgery – does vascular surgery need dedicated aortic fellowships too?		
	Aung Oo, Consultant Cardiac Surgeon, Barts Health, London		
	What does the perfect lower limb fellowship look like and can Australia deliver it?		
	Vikram Puttaswamy, Vascular, Endovascular and Renal Transplant Surgeon, Royal North Shore Hospital, Sydney, Australia		

FRIDAY 26th JUNE

10.30 – 11.30	CASE DISCUSSIONS IN COLLABORATION WITH THE EUROPEAN VASCULAR COURSE (EVC)	
	<i>Chairs: Barend Mees & Bijan Modarai</i>	
	Venous	<i>Baris Ozdemir, Consultant Vascular Surgeon, Bristol, Bath and Weston Vascular Network</i>
	Lower Limb	<i>Lorenzo Patrone, Consultant Interventional Radiologist, San Giovanni Di Dio Hospital, Florence, Italy</i>
	Aortic	<i>Sabine Wipper, Director of the Department of Vascular Surgery, University Hospital, Innsbruck, Austria</i>

11.30 – 12.15 BRUNCH

12.15 – 12.25	GOLD SPONSOR PRESENTATION:		PHILIPS
	Chairs: Nikesh Dattani, Paul Moxey & Vikram Puttaswamy		
	IVUS in PAD : Evidence, Barriers & Benefit. Why aren't you using it?		
	Mark Portou, Consultant Vascular Surgeon, Royal Free Hospital, London		

12.25 – 12.45	GUEST LECTURE (15 + 5 minutes)	
	<i>Chairs: Nikesh Dattani, Paul Moxey & Vikram Puttaswamy</i>	
	A balanced scorecard for deep venous intervention - what are the key outcomes that should be measured in a high volume programme?	
	<i>Gloria Salazar, Clinical Associate Professor, Department of Radiology, University of North Carolina, USA</i>	

12.45 – 12.55	GOLD SPONSOR PRESENTATION:		TERUMO AORTIC
	Chairs: Becky Sandford, Kaji Sritharan & Jon Boyle		
	Precision in the Arch: The Manchester Experience with The Relay Platform		
	David Murray, Consultant Vascular Surgeon, Manchester Royal Infirmary		

12.55 – 13.55	PERIPHERAL PRIZE ABSTRACT SESSION (7 + 3 minutes)	
	<i>Chairs: Becky Sandford, Kaji Sritharan & Jon Boyle</i>	
12.55 – 13.05	Revascularization Outcomes in nonagenarians in Symptomatic Elderly with Peripheral Arterial Disease – the ROSEPAD registry	
	<i>Dimitrios Vlastos On behalf of the ROSEPAD registry</i>	

13.05 – 13.15	Contemporary experience of using intravascular ultrasound in the endovascular management of peripheral arterial disease
	<i>Arsalan Wafi, Vicknah Balarajah, Narayanan Thulasidasan, Ashish Patel</i> Guy's and St Thomas's, London
13.15 – 13.25	Predictors of symptomatic improvement following endovascular treatment for pelvic congestion: The role of reflux territory
	<i>Zakariya Abdulazeez, David Beckett, Karen Groom, Dean Godfrey</i> University Hospitals Dorset NHS Trust, on behalf of Dorset & Wiltshire Vascular Network, Dorset
13.25 – 13.35	Endovascular native arterial recanalisation after failed infrainguinal surgical bypass: A systematic review and meta-analysis
	<i>Darshan Barki, Vickna Balarajah, Harishankar Nari, Prakash Saha, Said Abisi, Hany Zayed, Junjie Ng</i> Guy's and St Thomas' NHS Foundation Trust, London
13.35 - 13.45	When antiplatelet is not enough: Platelet function monitoring and glycaemic control predict early adverse event in peripheral arterial disease
	<i>Meiling MacDonald-Nethercott¹, Hafiz Qureshi², Selvaraj Nambiah², Harjeet Rayt¹, Rob D Sayers^{1,3}, Matthew J Bown^{1,3}, Athanasios Saratzis^{1,3}, Badri Vijaynagar¹</i> ¹ University Hospitals of Leicester NHS Trust, Vascular Surgery Department, Leicester ² University Hospitals of Leicester NHS Trust, Department of Transfusion Medicine & Centre for Platelet Function Studies, Leicester ³ British Heart Foundation Leicester Centre for Research Excellence and National Institute for Health and Care Research Leicester Biomedical Research Centre, Division of Cardiovascular Sciences, College of Life Sciences, Leicester
13.45 - 14.05	CHEE SOONG MEMORIAL LECTURE
	<i>Introduced by James McCaslin</i>
	Team working in aortic surgery - 20 years of innovation in open and endovascular techniques
	<i>Rachel Bell, Consultant Vascular Surgeon, Newcastle</i>
14.05	PRESENTATION OF PRIZES AND CLOSE

GORE® EXCLUDER®
Thoracoabdominal
Branch Endoprosthesis
(TAMBE)

Together, improving life

PURPOSE BUILT

to manage complexity

At every step
in the process,
TAMBE is ready.

W. L. Gore & Associates, Inc. Flagstaff, AZ 86004 800 437 8181 928 779 2771 goremedical.com



Refer to *Instructions for Use* at eifu.goremedical.com for a complete description of all applicable indications, warnings, precautions and contraindications for the markets where this product is available. ® & ©

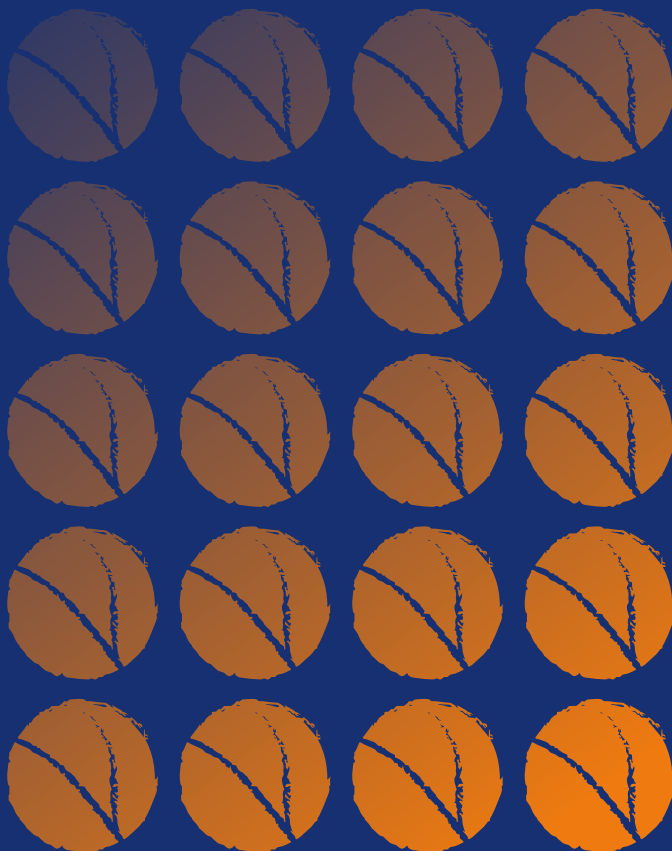
Products listed may not be available in all markets.

© 2026 Gore Medical GmbH. All rights reserved. All trademarks referenced are trademarks of either a member of the Gore group of affiliated companies or their respective owners. "Together, improving life" mark and design are trademarks of a Gore company.

26AR2040-EN01 APRIL 2026 MAT-0570-1



Posters



POSTERS

POSTER 1

The provision of vascular surgery in sub-Saharan Africa: A multi-country facility readiness survey

Nick Moody¹, Becky Sandford²

¹University of Birmingham, Birmingham

²Guy's and St Thomas' NHS Trust, London

POSTER 2

Comorbidity prevalence and clinical outcomes following endovascular aortic aneurysm repair in patients with and without diabetes mellitus: A systematic review

Shriya Karlapudi^{1,2}, Xiaoyang Li², Kawal Rhode²

¹Faculty of Life Sciences and Medicine, King's College London, London

²School of Biomedical Engineering & Imaging Sciences, King's College London, London

POSTER 3

Aortic Aneurysm repair in patients 85 years and over

Emily Uden¹, Rose O'Riordan¹, Shiva Dindyal¹, Vijay Gadhvi¹, Ankur Thapar²

¹Mid and South Essex Vascular Unit, Basildon

²Anglia Ruskin University, Chelmsford

POSTER 4

Comparison of post operative neck dilatation following in EVAR with Self-Expanding (SES) and Non-self Expanding (NSES) stent grafts

Anuradha Venugopal, Shazmeen Iqbal, Mariya Patel, Maneesha Weerasooriya,

Raksaini Sivasubramaniam, Mohammad Bukhari, Sana Patel, Deevia Kotecha,

Steve D'Souza, Thomas Joseph

Royal Preston Hospital, Preston

POSTER 5

Type B aortic dissection in pregnancy: A systematic review and meta-analysis of presentation, management, and outcomes

Diego Abelleyra Latoria, Michal Kawka, Anna Pouncey, James Budge, Iain Roy, Peter Holt
City St George's, University of London, London

POSTER 6

Clinical and economic outcomes of percutaneous versus open femoral access for endovascular aortic interventions

Ahmed Elshiekh, Sherif Hassan, Ahmed Hassan, Asharf Elshakawy

University Hospitals Coventry and Warwickshire NHS Trust, Coventry

POSTER 7

Predictors of 30-day readmission following elective lower limb angioplasty: A single-centre retrospective study

Eftichia Iossifidis, Isaac Jabang, Vijay Gadhvi

Basildon University Hospital, Basildon

POSTER 8

Contemporary patterns of femoropopliteal peripheral arterial disease treated with the Orbital Atherectomy System (OAS): A retrospective observational analysis

Alireza Sherafat^{1,2}, Dimitrios Vlastos^{1,2}, Badri Vijaynagar¹

¹Vascular Surgery Department, University Hospitals of Leicester, Leicester

²College of Life Sciences, University of Leicester, Leicester

POSTER 9

Does prior angioplasty influence bypass strategy in TASC C and D femoropopliteal lesions?

Mohamed Shamil, Mojahid Najem, Dipesh Karki, Selva Theivacumar

Northwick Park Hospital, London Northwest University Healthcare NHS Trust, Harrow, London

POSTER 10

Endovascular management of cancer-associated ilio caval and iliofemoral venous disease: single-centre outcomes and contemporary context

Fernanda Binati, Samuel Galea, Zahi Qamhawi, Andrew Wigham, Emma Wilton

Oxford NHS Trust Hospital, Oxford

POSTER 11

Transcervical carotid artery revascularisation complicated by retrobulbar haemorrhage: A case report

Ankita Keshwala, Mohamed Elsherif

Sheffield Teaching Hospitals NHS Foundation Trust, Sheffield

POSTER 12

Establishing a new Endovascular Arteriovenous fistula service: A multidisciplinary team approach

Emma Scott, Eyas Qasem, James Andrews, Haytham Hamid, Erin Chuter

Sunderland Royal Hospital, Sunderland

POSTER 13

Vascular specialty training duration in comparison to other higher surgical specialties in the UK – A 15-year retrospective analysis (2010–2025)

Jason Lawson^{1,2}, Colin Bicknell¹, Hutan Ashrafian¹, Tom Petrov-Clayton², Celia Riga^{1,2}

¹Imperial, London

²NHS England, London

POSTER 14

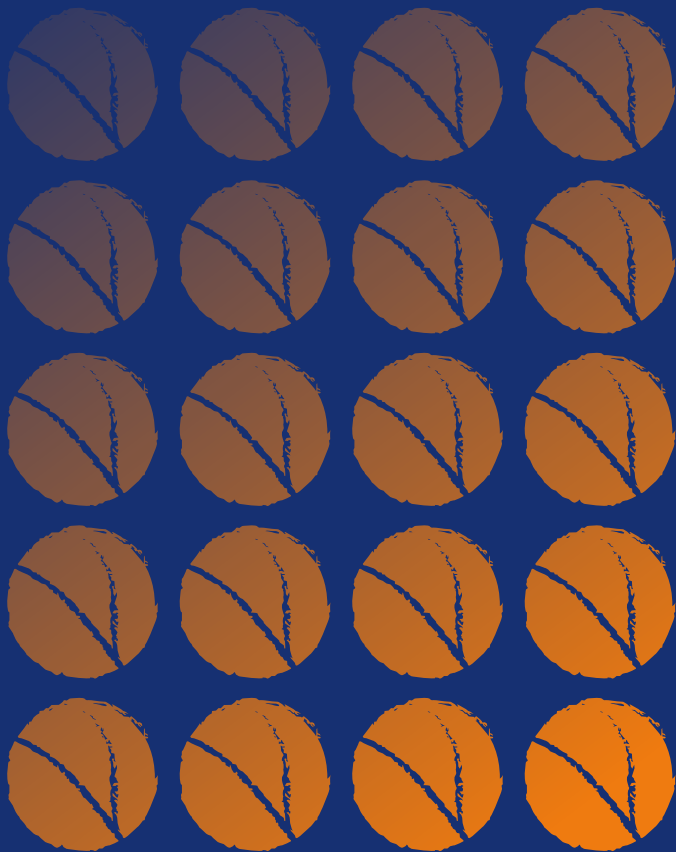
Comparison of Total Dose Area Product (DAP) between conventional and hybrid vascular theatres: An audit at one of the NHS Lanarkshire hospitals

Wasan Alhunaidi¹, Mr. Alex Vesey²

¹University of Glasgow, Glasgow

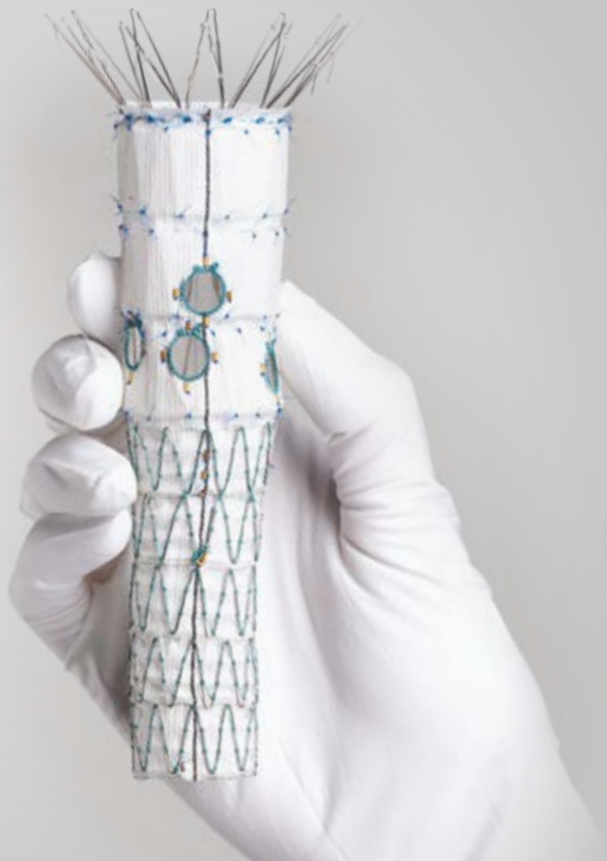
²NHS Lanarkshire, South Lanarkshire

Sponsors



Innovation. Always.

Custom-made devices
from the aortic valve
to the iliacs



When traditional commercial devices do not offer the ideal fit for your patient, we can handcraft a custom-made device (CMD)* tailored to meet the specific needs of your patient's anatomy.

As early innovators in patient-specific technology, we bring more than 30 years of experience, with over 90,000 custom-made device cases planned across 65+ markets worldwide.

*Custom-made devices are not available in all markets, and availability is subject to local regulatory approval. Please contact your local Cook representative for details.

► EXPLORE MORE.



Visit our website
to discover our
custom-made
device portfolio.



Our Sponsors

Abbott

At Abbott, we're dedicated to helping people live more fully, in everything we do. We're creating the future of healthcare through life-changing technologies and products that make you healthier and stronger, quickly identify when you have a medical need, and treat conditions to help you get back to doing what you love. With headquarters in north suburban Chicago, we serve people in more than 160 countries with leading medical devices, diagnostics, nutrition products and branded generic medicines. Our 114,000 colleagues are helping millions of people to live better and healthier, every day around the world.

www.cardiovascular.abbott/int • www.linkedin.com/company/abbott/

@AbbottCardio or @AbbottNews or @AbbottGlobal

Artivion

Artivion is a leader in the manufacturing, processing, & distribution of medical devices & implantable tissues used in cardiac & vascular surgical procedures focused on aortic repair. We offer a suite of aortic-centric solutions including cryopreserved cardiac & vascular allografts, surgical sealants, prosthetic heart valves, aortic stents & stent grafts.

www.artivion.com

BD

BD Peripheral Intervention is a global medical technology leader advancing minimally invasive therapies. Our portfolio supports the diagnosis and treatment of Peripheral Artery Disease, venous disease and End Stage Kidney Disease, helping clinicians improve patient outcomes through innovation, clinical partnership and trusted, highquality solutions across diverse care settings worldwide today.

Bentley

Bentley's passion is the development, manufacturing and distribution of innovative implants for minimal-invasive treatments of vascular diseases. Since market launch in 2012 we rapidly expanded worldwide. Thanks to our international network of exclusive distribution partners we are represented in more than 80 countries – in some we are already market leader.

www.bentley.global/en

Boston Scientific

Boston Scientific is dedicated to transforming lives through innovative medical solutions that improve patient health worldwide. Our company is advancing endovascular innovations in Peripheral Arterial Disease (PAD), venous disease, and vessel trauma, through cutting-edge technologies and treatment solutions. We do this by focusing on effective minimally invasive techniques and developing advanced therapeutic devices including drug-eluting technologies and clot management devices, aiming to enhance patient outcomes and elevate standards of care. We're dedicated to providing patients with a portfolio of meaningful innovations that improve outcomes, reduce costs, increase efficiencies, and help more people around the world live longer, healthier lives.

Our Sponsors

Cook Medical

A global pioneer in medical breakthroughs, Cook Medical is committed to creating effective solutions that benefit millions of patients worldwide. Today, we combine medical devices, drugs, biologic grafts and cell therapies across more than 16,000 products serving more than 40 medical specialties. Founded in 1963 by a visionary who put patient needs and ethical business practices first, Cook is a family-owned company that has created more than 10,000 jobs worldwide.

For more information, visit www.cookmedical.eu

Cordis

Cordis is a global leader in interventional vascular technology, known for clinical expertise, training, and service. For over 60 years, Cordis has delivered innovative, less-invasive cardiovascular solutions, treating millions worldwide. Its cardiology and endovascular portfolio include catheters, balloons, stents, guidewires, and vascular closure devices, with a strong global operational footprint.

www.cordis.com

Endologix

At Endologix, we believe the pursuit of disruptive innovation requires unwavering persistence. Guided by data, we pioneer interventions that address persistent unmet needs in patients with vascular disease. We empower physicians underserved by current solutions so we can confidently redefine what's possible, together. This is our promise. Embrace the evidence.

www.endologix.com

MicroPort Endovastec

MicroPort Endovastec, formerly Lombard Medical, part of MicroPort Corporation, is dedicated to advancing endovascular treatment of aortic disease. Our portfolio includes unique TEVAR, FEVAR, and EVAR solutions, empowering physicians with innovative technologies that improve patient outcomes and broaden therapeutic possibilities worldwide.

Discover more from our team or online. www.endovastec.com/en

Medtronic

Peripheral vascular health is dedicated to the treatment of peripheral arterial and venous diseases. We offer our physician customers a comprehensive suite of products and therapies to treat varying degrees of vascular disease.

Our goal is to help healthcare professionals save limbs, reduce pain, and treat disease — so their patients can get back to enjoying what they love.

Our Sponsors

Penumbra

Penumbra, Inc., the world's leading thrombectomy company, is focused on developing the most innovative technologies for challenging medical conditions such as ischemic stroke, venous thromboembolism such as pulmonary embolism, and acute limb ischemia. Our broad portfolio, which includes computer assisted vacuum thrombectomy (CAVT), centers on removing blood clots from head-to-toe with speed, safety and simplicity. By pioneering these innovations, we support healthcare providers, hospitals and clinics in more than 100 countries, working to improve patient outcomes and quality of life.

For more information, visit www.penumbrainc.com and connect on Instagram, LinkedIn and X.

Philips

At Philips, our purpose is to improve people's health and well-being through meaningful innovation.

We offer one of the broadest portfolios of interventional solutions in the industry, helping clinicians treat patients more effectively and efficiently. Only Philips offers the powerful combination of advanced imaging and specialized treatment options designed to accurately assess inside the vessel, successfully select the right treatment algorithm, and optimize outcomes for your patients.

As a technology company, we innovate for people with one consistent belief: there's always a way to make life better.

Shockwave Medical

Shockwave Medical, part of Johnson & Johnson, is a leader in the development and commercialization of innovative products that are transforming the treatment of cardiovascular disease. Its first-of-its-kind Intravascular Lithotripsy (IVL) technology uses ultrasonic acoustic pressure waves to disrupt severely calcified cardiovascular disease. Shockwave Peripheral IVL features a comprehensive portfolio of IVL products sized to treat even the most complex cases of calcified peripheral artery disease (PAD). Products like the Shockwave E8 and Shockwave L6 Peripheral IVL Catheters have introduced a new standard of care for PAD by delivering consistent results and powerful calcium-cracking capabilities.

To learn more about Shockwave Medical, visit www.shockwavemedical.com/about/

To learn more about Shockwave Peripheral IVL, visit www.shockwavemedical.com/disease-states/pad-ivl/

Terumo Aortic

At Terumo Aortic, we partner with our customers to revolutionise aortic care. We deliver innovation, versatility and precision with the broadest range of solutions that can be personalised for every patient. We are further complementing our implantable device portfolio through the development of digital technologies.

www.terumoaortic.com

Our Sponsors

W.L. Gore & Associates

W. L. Gore & Associates is a global materials science company dedicated to transforming industries and improving lives. Since 1958, Gore has solved complex technical challenges in demanding environments — from outer space to the world's highest peaks to the inner workings of the human body. With more than 13,000 Associates and a strong, team-oriented culture, Gore generates annual revenues of \$5 billion.

Gore engineers medical devices that treat a range of cardiovascular and other health conditions. With more than 55 million medical devices implanted over the course of more than 45 years, Gore builds on its legacy of improving patient outcomes through research, education and quality initiatives. Product performance, ease of use and quality of service provide sustainable cost savings for physicians, hospitals and insurers. Gore is joined in service with clinicians and through this collaboration we are improving lives.

For more information, please visit www.gore.com and www.goremedical.com

Medtronic

Low Profile High Performance

IN.PACT™ 018

Paclitaxel-coated PTA Balloon Catheter



Now available to you and your patients!

**Choose the low-profile drug-coated balloon (DCB)
with proven technology and designed for better deliverability.†**



Crosses tight lesions

5 F

5 Fr compatible
(4-6 mm diameter)



Same drug
formulation of
IN.PACT Admiral™
DCB

Expanded platform, trusted data

Highest

patency benefit
through three years²

Most

publications
for a DCB[§]

† Data on file with Medtronic.

§ List of publications on file with Medtronic.

References

2 Laird JA, Schneider PA, Jaff MR, et al. Long-Term Clinical Effectiveness of a Drug-Coated Balloon for the Treatment of Femoropopliteal Lesions: 5-year results from the IN.PACT SFA Trial. Circ Cardiovasc Interv. June 2019;12(6):e007702.

Brief Statement

This material should not be considered the exclusive source of information, it does not replace or supersede information contained in the device manual(s). Please note that the intended use of a product may vary depending on geographical approvals.

See the device manual(s) for detailed information regarding the intended use, the implant procedure, indications, contraindications, warnings, precautions, and potential adverse events.

For a MRI compatible device(s), consult the MRI information in the device manual(s) before performing a MRI.

If a device is eligible for eFU usage, instructions for use can be found at Medtronic's website manuals.medtronic.com.

Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat® Reader with the browser.

Medtronic products placed on European markets bear the CE mark and the UKCA mark (if applicable).

For any further information, contact your local Medtronic representative and/or consult Medtronic's websites.

2024-in.pact-018-ad-en-gb-emea-13633625 © 2024 Medtronic. Medtronic and the Medtronic logo are trademarks of Medtronic. Third-party brands are trademarks of their respective owners. All other brands are trademarks of a Medtronic company.



Discover more at
medtronic.eu/INPACT

BSET Council 2025-2026

President:	James McCaslin
Secretary:	Simon Neequaye
Secretary Elect:	Becky Sandford
Treasurer:	Paul Bevis

Committees:	Dave Bosanquet (<i>Chair, Research Committee</i>)
	Sandip Nandhra (<i>Chair Elect, Research Committee</i>)
	Martin Claridge (<i>Chair, Meeting Committee</i>)
	Paul Moxey (<i>Co-Chair, Education and Fellowship Committee</i>)
	Emma Wilton (<i>Co-Chair, Education and Fellowship Committee</i>)

Council:	Nikesh Dattani Maciej Juszcak Ashish Patel Badri Vijaynagar	Shiva Dindyal Rob Morgan Kaji Sritharan Andy Wigham
-----------------	--	--

Rouleaux Club representative	Nada Elzefzaf
-------------------------------------	---------------

BSIR representatives:	Andy Wigham (<i>BSIR representative</i>)
	Alex Hardman (<i>BSIRT representative</i>)

Industry Council Member	Laura Newcombe (<i>Gore</i>)
--------------------------------	--------------------------------



BSET

British Society of
Endovascular Therapy

FUTURE MEETING DATES:

2027

March Endovascular Training Course 2027

Thursday 4th and Friday 5th March

BSET Annual Meeting

Thursday 24th and Friday 25th June

(National Vascular Training Day Wednesday 23rd June)

2028

BSET Annual Meeting

Thursday 29th and Friday 30th June

(National Vascular Training Day Wednesday 28th June)

at Tortworth Court Hotel, South Gloucestershire



Registered office: Carleton House, 136 Gray Street, Workington, Cumbria, CA14 2LU
Office address: PO Box 316, Par, PL25 9GH

www.bset.co.uk • office@bset.co.uk • [@BSETnews](https://twitter.com/BSETnews) • Charity no: 1181623