



THE SOCIETY FOR
VASCULAR TECHNOLOGY OF
GREAT BRITAIN AND IRELAND

The Vascular Societies' Annual Scientific Meeting 2017

In conjunction with the Vascular Society of Great Britain and Ireland, the Society of Vascular Nurses, and the Society for Vascular technology of Great Britain and Ireland.

22nd – 24th November 2017

Manchester Central

PROGRAMME (subject to change)

Key:

Delegates are free to attend sessions in any of the tracks below. Sessions are colour coded to help identify those most likely to be of interest.

 Surgical/ VS

 Nursing/ SVN

 Technology/ SVT

Workshop sessions have limited availability and pre-registration/ booking is essential. To attend delegates must hold a day/ full conference ticket and for all workshops there is an additional fee.

 Workshop

Please note: pre-registration will be available in the Exchange Foyer from 5-8pm on the day prior; Tuesday 21 November.

07:30 Registration, refreshments and exhibition viewing in Exchange Hall

08:00 - 10:30	Exchange Auditorium	Exchange 9	Exchange 11	Exchange 10	WEDNESDAY
	<p>Venous Session 09:00-12:00</p> <p>Chairs: Isaac Nyameke & Keith Poskitt</p> <p>09:00-09:30 Current Issues Impacting Venous Treatments</p> <p><i>5 mins plus 2 mins questions</i></p> <p>09:00-09:07 Inequalities in varicose veins commissioning in the NHS in 2017 Dan Carradice, Clinical Lecturer in Vascular Surgery, HYMS/Hull Royal Infirmary</p> <p>09:08-09:15 Local solutions to improving commissioning in NHS North East England Prof. Gerard Stansby, Professor of Vascular Surgery, Newcastle Upon-Tyne Hospitals</p> <p><i>10 mins plus 5 mins questions</i></p> <p>09:15-09:30 The Competition and Mergers Authority (CMA) ruling and the Private Healthcare Information Network (PHIN): What are they and how will they impact your practice Matt James, Chief Executive, PHIN</p> <p>09:30-10:30 VENOUS abstract presentations</p> <p><i>Following the abstract submission process, selected abstracts in this</i></p>	<p>Abstract Presentations AORTA / TRAUMA 09:00-12:00</p> <p>Chairs: Jon Boyle, Mike Jenkins & Rob Fisher</p> <p><i>Following the abstract submission process, selected abstracts in this category will be presented in a fast paced session each of 5 minutes plus 1 minute for questions</i></p> <p><i>The top scoring presentations will be selected for the BJS or Sol Cohen Prize Sessions on Thursday</i></p> <p>Abstract Markers: Jon Boyle, Mike Jenkins, Rob Fisher, Ian Loftus, Dennis Harkin</p> <p>09:00-09:06 Evaluation of the Provision of Rupture EVAR throughout the UK Ruth Benson, UHCW</p> <p>09:06-09:12 Prophylactic cerebrospinal fluid drainage is unnecessary in patients undergoing fenestrated and branched endovascular aortic repair with supracoeliac sealing zones Anna Murray, Heart Of England Foundation Trust</p> <p>09:12-09:18 Exercise induced cardiac ischemia in AAA patients. Should we take it more seriously? Majd Rawashdeh, Sheffield Teaching Hospitals Foundation Trust</p>	<p>Abstract Presentations CAROTID / PVD 09:00-12:00</p> <p>Chairs: Keith Jones, Mike Clarke & Louis Fligelstone</p> <p><i>Following the abstract submission process, selected abstracts in this category will be presented in a fast paced session each of 5 minutes plus 1 minute for questions</i></p> <p><i>The top scoring presentations will be selected for the BJS or Sol Cohen Prize Sessions on Thursday</i></p> <p>Abstract Markers: Keith Jones, Louis Fligelstone, Mike Clarke, Robert Davies</p> <p>09:00-09:06 Comparison of measurement and grading of carotid stenosis with CT Angiography and Doppler ultrasound Panagiota Birmbili, St Helens And Knowsley NHS Trust</p> <p>09:06-09:12 Drug-eluting stents for the treatment of complex femoro-popliteal disease: a systematic review and meta-analysis Emmanouil Katsogridakis, Pennine Acute Nhs Trust</p> <p>09:12-09:18 Reducing emergency readmissions and in-patient pressure ulcers by employing a ward vascular podiatrist Dr Aminder Singh, Newcastle Upon Tyne Hospitals Nhs Foundation Trust</p>	<p>SARS Session 08:00-12:00</p> <p>Chairs: Frank Smith & Matt Bown</p> <p>08:00-10:30 Abstract Presentations SARS</p> <p><i>Following the abstract submission process, selected abstracts in this category will be presented in a fast paced session each of 5 minutes plus 1 minute for questions</i></p> <p><i>The top scoring presentations will be selected for the BJS or Sol Cohen Prize Sessions on Thursday</i></p> <p>Abstract Markers: Frank Smith, Matt Bown, Ian Chetter, Chris Imray</p> <p>08:06-08:12 Prevention of Acute Kidney Injury (AKI) following Endovascular Abdominal Aortic Aneurysm Repair (EVAR) using bicarbonate and aggressive hydration: the HYDRA-P randomized controlled trial Athanasios Saratzis, Nihl Leicester Biomedical Research Unit</p> <p>08:12-08:18 The mechanisms of Acute Kidney Injury (AKI) following Endovascular Abdominal Aortic Aneurysm Repair (EVAR) Athanasios Saratzis, Nihl Leicester Biomedical Research Unit</p> <p>08:18-08:24 The attributable risk of stroke distal to asymptomatic carotid stenosis on contemporary medical treatment:</p>	

category will be presented in a fast paced session each of 5 minutes plus 1 minute for questions

The top scoring presentations will be selected for the BJS or Sol Cohen Prize Sessions on Thursday. The best presentation will receive the Venous Forum Prize.

Abstract Markers: Isaac Nyameke, Keith Poskitt, Ian Franklin, Sophie Renton, Rob Lonsdale

09:30-09:36

The commissioning of superficial venous treatment in England

James Forsyth, Hull Royal Infirmary

09:36-09:42

Shear Wave Elastography in thrombus aging: In vitro study

Mohammed Alsaadi, Imperial College London

09:42-09:48

Procedural Training for treatment of superficial venous insufficiency; a survey of RC members

Sandip Nandhra, Northern Deanery

09:48-09:54

Randomised Control Trial of Coban2lite™ versus Conventional bandage (Control) in Ultrasound Guided Foam Sclerotherapy (UGFS)

Kama Mustaffa Muhammad, Countess Of Chester Hospital

09:54-10:00

Long-term outcomes of endovenous ablation in management of varicose veins: Systematic review and meta-analysis of randomised controlled trials

Dr Elrasheid Ahmed Hassan Kheirelseid, Mater Misericordiae University Hospital, Dublin

10:00-10:06

Junctional Heat Induced Thrombosis after Radiofrequency Ablation: Is this a significant clinical problem?

09:18-09:24

Cardiovascular risk in patients screened for AAA

David Sidloff, University Of Leicester

09:24-09:30

Abdominal aortic aneurysm surgery providers in England

Ahmed Aber, University Of Sheffield

09:30-09:36

Comparison of patient radiation dose and contrast use during EVAR in a dedicated hybrid vascular OR vs. conventional theatre with mobile C arm imaging

Zia Ur Rehman, Colchester University Hospital

09:36-09:42

Long-term outcomes and re-intervention following EVAR for Ruptured AAA

Aurélien Guérout, University Of Cambridge, School Of Clinical Medicine

09:42-09:48

Total psoas area as a potential predictor of mid-term outcome following elective endovascular aneurysm repair (EVAR)

Dr Emma Linton, Leeds Teaching Hospitals Nhs Foundation Trust

09:48-09:54

Cardiopulmonary Exercise Test (CPET) performance in patients with Screen Detected and Non-Screen Detected AAAs

Faith Prott, Dudley Group Hospitals Trust

09:54-10:00

Developing and validating a 48-hour mortality risk score following emergency admission for ruptured abdominal aortic aneurysm

Prof. Janet Powell, Imperial College London

10:00-10:06

3-D Modeling (Rapid Prototyping) of

09:18-09:24

Clinical outcomes following femoropopliteal angioplasty for severe limb ischaemia (SLI) are worse now (2009-2014) than they were in the BASIL-1 trial (1999-2004)

Lewis Meecham, Heart Of England NHS Foundation Trust

09:24-09:30

Comparison of outcomes of femoropopliteal bypass procedures among ethnic groups in England. A retrospective analysis of Hospital Episode Statistics

Antonios Vitalis, University Hospitals Birmingham

09:30-09:36

Screening for PAD in patients with diabetic foot ulceration

Bianca Vriens, Colchester University Hospital NHS Trust

09:36-09:42

Risk stratification of patients undergoing Carotid Endarterectomy (CEA) can improve service and reduce delay to theatre

Dr Alexander Jones, Harrogate District Hospital

09:42-09:48

Visceral Artery Aneurysms (VAAs) - Management, surveillance and natural history analysis in a single UK centre over 10 years

KS Benaragama, Norfolk & Norwich University Hospitals NHS Foundation Trust

09:48-9:54

Stakeholders' Views of Surgeon-Specific Mortality Data

Christopher Pettengell, Imperial College London

09:54-10:00

A Review of Fistula Salvage Procedures: Endovascular versus Open Interventions

Claire Dawkins, Sunderland Royal

population-based cohort study

Dominic Howard, Oxford University Hospitals NHS Trust

08:24-08:30

Small Molecule Glycomimetics - A New Source of Therapeutic Opportunities for Vascular Calcification

Dr Fiona Wilkinson, Manchester Metropolitan University

08:30-08:36

Deprivation Impacts Intervention Rates in Vascular Surgery

Alan Meldrum, NHS Scotland

08:36-08:42

A comparison of clinical outcomes following primary bypass and secondary bypass after failed angioplasty in the Bypass versus Angioplasty for Severe Ischaemia of the Limb trial

Lewis Meecham, Heart Of England NHS Foundation Trust

08:42-08:48

Does suprarenal fixation in Endovascular Abdominal Aortic Aneurysm Repair (EVAR) impact on long-term renal function?

Athanasios Saratzis, Nihl Leicester Biomedical Research Unit

08:48-08:54

Effect of genetic polymorphisms on aortic growth in patients with abdominal aortic aneurysm (AAA)

Athanasios Saratzis, Nihl Leicester Biomedical Research Unit

08:54-09:00

Dialysis Post Aortic Aneurysm Repair in England

Ahmed Aber, University Of Sheffield

09:00-09:06

Morphological features, other than maximum diameter, associated with ruptured abdominal aortic aneurysm (AAA)

Matthew Joe Grima, St George's

Nikesh Dattani, Worcestershire Royal Hospital

**10:06-10:12
Mechanochemical Ablation, Should concomitant phlebectomy be performed?**

Abduraheem Mohamed, Hull Royal Infirmary

**10:12-10:18
The effect of supervised standing and lying may be detected using local endogenous biomarkers of cell desctruction**

Muzaffar Anwar, Northwick Park Hospital, London

**10:18-10:24
Antithrombotic practices following venous stenting: towards global expert consensus**

Dr Kristijonas Milinis, Imperial College London

**10:24-10:30
Early results of endovascular ilio caval reconstruction with stents for venous outflow obstruction secondary to post-thrombotic syndrome**

James Budge, Guy's and St Thomas' NHS Foundation Trust

the Abdominal Aorta for Experimental Endovascular Navigation

Caroline Dawn Rodd, Gloucestershire Hospital NHS Foundation Trust

**10:06-10:12
Endovascular operators are poor at adopting radiation protection behaviours**

Nadia Pakroo, Guys & St Thomas' NHS Trust

**10:12-10:18
Is cardiopulmonary exercise test (CPET) for patients with very large abdominal aortic aneurysm (AAA) safe?**

Majd Rawashdeh, Sheffield Teaching Hospitals Foundation Trust

**10:18-10:24
Fenestrated endovascular aneurysm repair (F-EVAR) versus open surgical repair (OSR) of juxta-renal abdominal aortic aneurysms (AAA) over the last 10 years: A systematic review and meta-analysis**

Dr Alexander Jones, Harrogate District Hospital

**10:24-10:30
The outcomes for women undergoing Complex Endovascular Aneurysm Repair**

Debra Chong, Royal Free London NHS Foundation Trust

Hospital

**10:00-10:06
STRES Study: STress Response in Endovascular team Simulation**

Guy Martin, Imperial Vascular Unit

**10:06-10:12
Peripheral artery imaging by contrast enhanced tomographic 3D ultrasound**

Steven Rogers, University Of Manchester

**10:12-10:18
The cost of emergency peripheral arterial events for the patient and the health service: 10-year results of the Oxford Vascular Study**

Dominic Howard, Oxford University Hospitals NHS Trust

**10:18-10:24
Medium and Long-term Mortality of Inpatients with Diabetic Foot Ulceration Remain High Despite Traditional Models of Diabetic Foot Secondary Care**

Dr Fatima Ahmad, Royal London Hospital

**10:24-10:30
An Updated Systematic Review and Meta-analysis of Outcomes Following Eversion vs. Conventional Carotid Endarterectomy in Randomised and Non-randomised Controlled Trials**

Dr Kosmas Paraskevas, Liverpool Vascular And Endovascular Service, Royal Liverpool University Hospital

Vascular Institute

**09:06-09:12
Effects of electronic and tobacco cigarettes on circulating microparticles**

Daniele Kerr, University Of Glasgow

**09:12-09:18
Supervised exercise therapy versus percutaneous angioplasty versus combined angioplasty and exercise for intermittent claudication: systematic review and bayesian network meta-analysis of randomised controlled trials**

Hussein Elwan, St. Thomas' Hospital

**09:18-09:24
Targeted Genetic Analysis in 1,025 patients with Thoracic Aortic Aneurysm or Dissection (TAAD)**

Ruwan Weerakkody, Imperial College London

**09:24-09:30
Meta-analysis of Renal Function following Suprarenal or Infrarenal Endovascular Aneurysm Repair**

Dr James Ferguson, Addenbrookes - Cambridge University Hospital

**09:30-09:36
Targeting endothelial progenitor cell defective function using glycomimetics for improved diabetic wound healing**

Dr Alexander W Langford-Smith, Manchester Metropolitan University

**09:36-09:42
Individual patient data (IPD) analysis of 5226 patients in the asymptomatic carotid surgery trials from 1987-2008: Benefits and hazards of immediate surgery in patients taking good contemporary medical therapy**

Richard Bulbulia, Clinical Trial Service Unit, University Of Oxford

**09:42-09:48
A simple clinical score identifies stroke risk in medically treated**

asymptomatic carotid artery stenosis
Prof. Alison Halliday, Clinical Trial Service
Unit, University Of Oxford

09:48-09:54
**Metabolomic profiling of fast- and
slow-growing abdominal aortic
aneurysms reveals markers of disease
progression related to lipid
metabolism**
Lakmini Liyanage, University of Leicester

09:54-10:00
**Audit of autologous whole bone
marrow stem-cell therapy for patients
with no revascularisation option**
Andrew Schiro, Central Manchester
University Hospitals

10:00-10:06
**Effect of peripheral arterial disease on
the onset of lactate threshold during
cardiopulmonary exercise test**
Mohamed Barkat, Liverpool Vascular And
Endovascular Services

10:06-10:12
**Persistent Challenge of Ulcer Healing
even after Complex Revascularization:
Role of Vivostat- Platelet Rich Fibrin
(PRF) Treatment**
Abul Quddus, University Hospital of
South Manchester

10:12-10:18
**¹⁸F-Sodium Fluoride PET-CT is an
Independent Predictor of Abdominal
Aortic Aneurysm Growth and Clinical
Outcomes**
Rachael O Forsythe, Centre for
Cardiovascular Science, University of
Edinburgh

10:18-10:24
**Sarcopenia, core muscle size and
cardiopulmonary performance in
patients with large aortic aneurysm**
Aleksandra Staniszewska, Royal
Infirmary Of Edinburgh

10:24-10:30
**A cross sectional analysis of
inflammation and calcification in**

				differing arterial beds Hatem Sadik, Cambridge University Hospital Trust
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10:30 - 11:00	Refreshments & exhibition viewing in Exchange Hall			
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11:00 - 12:00	Exchange Auditorium	Exchange 9	Exchange 11	Exchange 10	WEDNESDAY
	Venous Session (Cont.) Chairs: Ian Franklin & Steve Black RSMVF Symposium On Deep Venous Disease 11:00-11:07 Post-thrombotic lesions versus NIVLs: understanding the pathology Prof. Alun Davies, Professor of Vascular Surgery, Imperial College, London 11:07-11:14 Haemodynamic assessment of deep venous occlusion and reflux Dr Chris Lattimer, Honorary Consultant, West London Vascular Intervention Centre 11:14-11:21 IVUS and other imaging modalities (Duplex, MRV, CTV) – are they complementary? Dr Narayan Karunanithy, Consultant Radiologist, Guys and St. Thomas's Hospital 11:21-11:28 Deep venous stenting for occlusive disease Manjit Gohel, Consultant Vascular Surgeon, Addenbrooke's Hospital, Cambridge	Abstract Presentations AORTA / TRAUMA (Cont.) 11:00-11:06 Complex endovascular repair of aneurysms involving the aortic arch Massimo Vezzosi, Heart Of England NHS Foundation Trust, Birmingham 11:06-11:12 Immediate post-operative EVAR care: Is High Dependency Always Required? Heidi Paine, Barts Health NHS Trust 11:12-11:18 Is management of complex abdominal aortic aneurysms consistent worldwide? Ellie Atkins, Pennine Acute Hospitals Nhs Trust 11:18-11:24 Can Duplex and 3D Tomographic Ultrasound Predict Abdominal Aortic Aneurysm Growth? Maria Khan, University Of Manchester 11:24-11:30 Anatomical Applicability of Endovascular Aneurysm Sealing Techniques in a Continuous Cohort of Fenestrated Endovascular Aneurysm Repairs Menatalla Gharib, Liverpool Vascular & Endovascular Service	Abstract Presentations CAROTID/PVD (Cont.) 11:00-11:06 The investigation and management of iliac artery endofibrosis – lessons learned from a case series Dr Lewis Peake, University Hospitals Bristol 11:06-11:12 Cardiovascular risk stratification and prediction of long term survival following Carotid Endarterectomy A D Godfrey, Royal Bournemouth Hospital 11:12-11:18 Cerebral cross-perfusion and the Circle of Willis: does physiology trump anatomy? Katherine Hurst, Nuffield Department Of Surgical Sciences 11:18-11:24 Neurostimulation: A novel option for severe peripheral arterial disease? Abul Quddus, University Hospital of South Manchester 11:24-11:30 Factors Predicting Outcome Following Catheter-directed Thrombolysis in Lower Limb Arterial Occlusion Dr Hiba Abbas, Guys' And St. Thomas'	SARS Session (Cont.) 11:00-12:00 National Clinical Studies Sessions <i>10 mins plus 5 mins questions</i> 11:00-11:15 The UK-COMPASS study Prof. Rao Vallabhaneni, Professor of Vascular Surgery, University of Liverpool 11:15-11:30 LEAP2 Colin Bicknell, Senior Lecturer, Imperial College London <i>20 mins plus 10 mins questions</i> 11:30-12:00 Core outcome sets for Vascular Surgery Dr Sara Brookes, Senior Lecturer in Medical Statistics, University of Bristol	

	<p>11:28-11:35 What should constitute modern standard of care for acute lower limb DVT? Cheung Lim, Consultant Vascular Surgeon, Royal Free Hospital</p> <p>11:35-11:42 Pelvic vein reflux Prof. Charles McCollum, Professor of Vascular Surgery, University of Manchester</p> <p>11:42-12:00 Panel discussion</p>	<p>11:30-11:36 Evolution of fenestrated endografting for the treatment of juxtarenal abdominal aortic aneurysms over a nine year period Jun Cho, Guy's and St Thomas' NHS Foundation Trust</p> <p>11:36-11:42 Planning aortic aneurysm repair activity in the future: A comparative review of evolving and mature aortic aneurysm screening programs Simon Ward, BsuH NHS Trust</p> <p>11:42-11:48 Bigger is not always better – single centre experience with large aortic grafts (36mm) Maciej Juszczyk, Oxford University Hospitals</p> <p>11:48-11:54 Retroperitoneal repair of juxtarenal abdominal aortic aneurysms Penelope Shaw, Liverpool Vascular And Endovascular Surgery Unit, Royal Liverpool University Hospital, UK</p> <p>11:54-12:00 Screening women for abdominal aortic aneurysms: clinical and economic effectiveness results from a discrete event simulation model Prof. Matt Bown, University Of Leicester</p>	<p>Nhs Foundation Trust</p> <p>11:30-11:36 Does pre-operative HbA1C really matter in diabetic patients having vascular surgery? Lucinda Frank, Bristol, Bath & Weston Vascular Network (north Bristol NHS Trust)</p> <p>11:36-11:42 Diabetic amputations in the South West of England: Time for an update Jonathan Nicholls, Musgrove Park Hospital</p> <p>11:42-11:48 Training in Lower Limb Amputations remains Inadequate and may impact on Choice of Amputation Alicia Skervin, Royal Free Nhs Foundation Trust</p> <p>11:48-11:54 Mortality and Contralateral Amputation rates following an Index Major Lower Limb Amputation. A single centre cohort study Ben Rees, Leeds Teaching Hospitals Nhs Trust</p> <p>11:54-12:00 Comparison of outcomes of femoral angioplasty/stenting procedures among ethnic groups in England. A retrospective analysis of Hospital Episode Statistics Antonios Vitalis, University Hospitals Birmingham</p>	
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12:00 - 13:00	Lunch & exhibition viewing in Exchange Hall	
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	Exchange Auditorium	Exchange 9	Charter 4	WEDNESDAY
13:00 - 15:15	<p>Presidents Symposium Getting out and staying out of trouble 13:00-15:15</p> <p>Chairs: Rob Sayers & Kevin Varty</p> <p>13:00-13:10 Welcome and Introduction</p>	<p>SVT EVAR, FEVAR & CEUS Workshop 13:00-17:00 Cost £40</p> <p>Chairs: Steve Rogers & Lee Smith</p> <p>13:00-13:05 Welcome</p>	<p>Introduction to Vascular Surgery (in Association with UKETS and the Rouleaux Club) 14:00-17:00 Cost £20</p> <p>14:00-14:10 Welcome to Vascular Surgery – Life as a vascular surgeon</p>	

	<p>13:10-13:30 Presidential Address Prof. Rob Sayers, Consultant Vascular Surgeon, University Hospitals of Leicester</p> <p>13:30-13:45 The Aortic Aneurysm repair from Hell Nick Hickey, Consultant Vascular Surgeon, Worcestershire Acute Hospitals NHS Trust</p> <p>13:45-14:00 Saving the diabetic foot Rob Davies, Consultant Vascular Surgeon, University Hospitals of Leicester</p> <p>14:00-14:15 Difficult encounters of the carotid artery Prof. Ian Loftus, Consultant Vascular Surgeon, St Georges Hospital</p> <p>14:15-14:30 EVAR-how difficult can it be? Dr Guy Fishwick, Consultant Vascular Interventional Radiologist, University Hospitals of Leicester</p> <p>14:30-14:45 The Doctor in trouble Prof. Aly Rashid, Medical Director, NHS England</p> <p>14:45-15:15 Panel discussion</p>	<p>13:05-13:25 EVAR imaging pathway and managing endoleaks (15+5) Speaker to be confirmed</p> <p>13:25-13:45 Duplex assessment of EVAR (15+5) Lee Smith, Independent Vascular Services Ltd, University Hospital South Manchester</p> <p>13:45-14:05 Duplex assessment of FEVAR (15+5) Steve Wallace, Vascular Laboratory Manager, Royal Liverpool Hospital</p> <p>14:05-14:25 Indications for contrast and setting up a service (15+5) Louise Bowen, Independent Vascular Services Ltd, University Hospital South Manchester</p> <p>14:25-14:45 Contrast physics, software, optimisation and safety (15+5) Hannah Buggey, Independent Vascular Services Ltd, University Hospital South Manchester</p> <p>14:45-15:00 Interpretation and pitfalls of contrast imaging (10+5) Steve Rogers, Independent Vascular Services Ltd, University Hospital South Manchester</p> <p>15:00-15:30 Refreshments (faculty to set room up ready for practical)</p>	<p>14:10–14:20 How to get a Vascular Training Number</p> <p>Following introductory talks there will be 30 minute stations to undertake in pairs. The delegates will rotate around:</p> <p>EVAR simulation Arteriotomy and closure Peripheral angioplasty Patch repair Iliac stenting Anastomosis</p>	
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<p>15:15 - 15:45</p>	<p>Refreshments & exhibition viewing in Exchange Hall</p>	
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<p>15:45 - 17:00</p>	<p>Exchange Auditorium</p>	<p>Exchange 9</p>	<p>Charter 4</p>	<p>WEDNESDAY</p>
<p>Vice-Presidents Symposium 15:45-17:00</p> <p>Chairs: Kevin Varty & Andrew Garnham</p> <p>15:45-16:00 Welcome to Hell - dealing with a ruptured abdominal aortic aneurysm Mark Tyrell, Consultant Vascular Surgeon, Guys and St. Thomas' Hospital</p>	<p>SVT EVAR, FEVAR & CEUS Workshop (Cont.)</p> <p>15:30-16:15 Practical 2D ultrasound EVAR workshop (45) – Faculty</p> <p>16:15-16:45 Interactive quiz and televoting (30) – Faculty</p> <p>16:45-17:00</p>	<p>Introduction to Vascular Surgery (in Association with UKETS and the Rouleaux Club) (Cont.)</p>		

	<p>16:00-16:15 Complications encountered during venous interventions Sophie Renton, Consultant Vascular Surgeon, Northwick Park Hospital</p> <p>16:15-16:30 Dealing with the child with an ischaemic limb Meryl Davies, Consultant Vascular Surgeon, Royal Free Hospital</p> <p>16:30-16:45 Common pitfalls of lower limb revascularisation Mike Wall, Consultant Vascular Surgeon, Dudley Group NHS Foundation Trust</p> <p>16:45-17:00 Panel discussion</p>	<p>Other indications for Contrast (10+5) Steve Rogers, Independent Vascular Services Ltd, University Hospital South Manchester</p> <p>17:00 Questions and close - Faculty</p>	
17:00 - 18:00	Vascular Society AGM		

17:00 - 19:00	Welcome Reception in Exchange Hall		
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Thursday 23 November

07:30	Registration, refreshments and exhibition viewing in Exchange Hall		
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	Exchange Auditorium	Exchange 9	Exchange 11	Exchange 10	THURSDAY
08:00 - 10:00	<p>Venous Session 08:00-09:20</p> <p>Chairs: Sophie Renton & Dennis Harkin</p> <p><i>8 mins plus 2 mins questions</i></p> <p>08:00-08:10 The diagnosis and management of leg ulcers Colin Davies, Lead Clinical Nurse Specialist, Gloucestershire Leg Ulcer Service</p>			<p>Aortic Session 08:00-09:00</p> <p>Chairs: Mike Jenkins & Jon Boyle</p> <p><i>10 mins plus 5 mins questions</i></p> <p>08:00-08:15 What have we learned from the NVR about aortic practice in the UK over the last 5 years? Prof. Ian Loftus, Consultant Vascular Surgeon, St. Georges Hospital, London</p> <p>08:15-08:30</p>	

	<p>08:10-08:20 Duplex Ultrasound is the quality standard for the diagnosis of venous disease Tracey Gall, Senior Clinical vascular scientist and Clinical Training Manager, USHM, Manchester</p> <p>08:20-08:30 Surgical management for venous disease-pathways of care Manjit Gohel, Consultant Vascular Surgeon, Addenbrooke's Hospital, Cambridge</p> <p>08:30-08:40 Living with Chronic leg Ulcers, the patient experience Sophie Renton, Consultant Vascular Surgeon, West London Vascular Intervention Centre</p> <p>08:40-08:50 Can physiological testing improve our patient selection for venous interventions Dr Chris Lattimer, Honorary Consultant, West London Vascular Intervention Centre</p> <p>08:50-09:00 Endovascular management for chronic deep venous obstruction Dr Willie Loan, Consultant Intervention Radiologist, Belfast HSC Trust</p> <p>09:00-09:10 Non-healing ulcers, pathologies not to be missed Dr Nicole Chiang, Consultant Dermatologist, University Hospital of South Manchester NHS Trust</p> <p>09:10-09:20 Commissioning a leg ulcer service Duncan Lumsden, Project Manager Gloucester Clinical Commissioning Group</p>			<p>The changing face of aortic disease - what are the implications of an aging population Dominic Howard, Consultant Vascular Surgeon, Oxford University Hospitals NHS Trust</p> <p>08:30-08:45 Intervention for thoracic aortic aneurysm is based on preference or on gut feelings, but certainly not on evidence Prof. Janet Powell, Professor of Vascular Biology, Imperial College, London</p> <p>08:45-09:00 Combined endovascular and laparoscopic endoleak repair. Is this the best solution for the elderly patient a decade post EVAR? Adam Howard, Consultant Vascular Surgeon, Colchester Hospital</p>
	<p>Medtronic Endovenous Symposium 09:20-09:40</p> <p>Modern management of venous leg ulcer patients</p>	<p>SVT Programme 08:45-17:00</p> <p>Session 1</p>	<p>SVN Programme 08:40-17:00</p> <p>08:40-08:48 Welcome</p>	<p>Carotid Session 09:00-10:00</p> <p>Chairs: Mark McCarthy & Louis Fligelstone</p>

Speaker TBC

**Medtronic Aortic Symposium
09:40-10:00**

Keeping your options open
Prof. Ian Loftus, Consultant Vascular Surgeon, St Georges Hospital

Chairs: Helex Dixon & Dominic Foy

08:45-08:50
Welcome
Helen Dixon, SVT President

08:50-10:10
Scientific Presentations
5 x 12 mins + 4 mins questions

08:50-09:06
Can Current Lifelong Post-EVAR Duplex Ultrasound Surveillance Recommendations Be Refined?
Luke Smith, Trainee Vascular Scientist, Guy's & St Thomas' Trust

09:06-09:22
Evaluation of the direct referral pathway of Podiatry Patients for Duplex Ultrasonography
Kate Houghton, Junior Vascular Scientist, University Hospital Bristol NHS Foundation Trust

09:22-09:38
A Retrospective Analysis of the Growth Rate of Common Iliac Artery Aneurysms (CIAA)
Aliya Dhanji, Trainee Vascular Scientist, Worcestershire Royal Hospital

09:38-09:54
Vascular (type IV) Ehlers-Danlos: A case study with bilateral carotid and vertebral arteries aneurysms
Filipe Fernandes, Clinical Vascular Scientist, King's College Hospital NHS Foundation Trust

09:54-10:10
The Role of Digital Pressure And The Digital Brachial Pressure Index In The Identification Of Arteriovenous Access Ischaemic Steal (AVAIS)
Mingzheng Aaron Goh, Basildon Hospital

08:48-10:00
James Purdie Prize Presentations

Chairs: Louise Allen & Nikki Fenwick

12 mins plus 3 mins questions

09:00-09:15
What is the future for patients presenting with Stroke
Prof. Thompson Robinson, Professor of Stroke Medicine, University of Leicester

09:15-09:30
Carotid Endarterectomy- How I do it and why and the common pitfalls
Prof. Chris Imray, Consultant Vascular Surgeon, University Hospital of Coventry

09:30-09:45
Carotid body tumours
Prof. Ross Naylor, Consultant Vascular Surgeon, University Hospitals of Leicester

09:45-10:00
Carotid stenting update
Prof. Ross Naylor, Consultant Vascular Surgeon, University Hospitals of Leicester

10:00
-
10:30

Refreshments & exhibition viewing in Exchange Hall

10:30 - 12:30	Exchange Auditorium	Exchange 9	Exchange 11	THURSDAY
	<p>Sol Cohen Prize Session 10:30-12:00</p> <p>Chairs: Rob Sayers & Mark McCarthy</p> <p>The 9 top scoring presentations from Wednesday morning will each present for 7 minutes plus 3 minutes for questions.</p> <p>The Sol Cohen (Founder's) Prize is awarded for the best clinical paper.</p> <hr/> <p>What's new in 2016/ 2017 12:00-12:30</p> <p>Chairs: Rob Lonsdale & Rob Fisher</p> <p><i>8 mins plus 2 mins questions</i></p> <p>12:00-12:10 CLASS Trial Prof. Julie Brittenden, Consultant Vascular Surgeon, Aberdeen Hospitals</p> <p>12:10-12:20 ESVS Guidelines Update Jon Boyle, Consultant Vascular Surgeon, Cambridge Hospitals</p> <p>12:20-12:30 Delphi Process in Vascular Surgery/ Research themes Prof. Ian Chetter, Consultant Vascular Surgeon, Hull Royal Infirmary</p>	<p>SVT Programme (Cont.)</p> <p>Session 2</p> <p>Chairs: Richard Simpson & Naavalah Ngwa-Ndifor</p> <p>10:40-12:00 Trainee Research Proposals Presentations from trainee vascular scientists with opportunity for constructive comment from experienced vascular scientists. Prize for best proposal.</p> <p><i>10 x 4 mins + 4 mins questions</i></p> <p>10:40-10:48 Arteriovenous Fistulae Volume Flow: Do arterial or venous duplex ultrasound measurements agree with ultrasound dilution technique? A method comparison study in Hampshire haemodialysis patients Jodie Baker, Trainee Vascular Scientist, Portsmouth Hospitals NHS Trust</p> <p>10:48-10:56 Is Aortic Arterial Stiffness a Predictor for Abdominal Aortic Aneurysm (AAA) Growth Rate? Adam Geale, Vascular STP, Guy's And St. Thomas' NHS Foundation Trust</p> <p>10:56-11:04 Accuracy of obtaining abdominal aortic aneurysm diameter measurements: a comparison of 3 ultrasound methods Rachel Hadley, Trainee Vascular Scientist, NHS Taunton and Somerset Trust</p> <p>11:04-11:12 Outcomes of calf deep vein thromboses not treated with anticoagulants: a feasibility study Alexandra Webb, Trainee Vascular Scientist, University Hospitals Bristol</p> <p>11:12-11:20 Comparison of a smartphone compatible thermal imaging camera with exercise ankle brachial pressure index (ABPI) in patients with suspected peripheral arterial disease (PAD) William Owen, Trainee Vascular Scientist, Royal United Hospitals Bath NHS Foundation Trust</p> <p>11:20-11:28 Contrast enhanced ultrasound in the assessment of</p>	<p>SVN Programme (Cont.)</p> <p>Symposium 1: Intervention of the Lower Limb</p> <p>Chairs: Kate Rowlands & Jayne Burns</p> <p><i>10 mins plus 5 mins questions</i></p> <p>10:30-10:45 Overview of lower limb disease Ayoola Awopetu, Clinical Fellow, Cambridge University Hospitals NHS Trust</p> <p>10:45-11:00 Surgical Intervention Ayoola Awopetu, Clinical Fellow, Cambridge University Hospitals NHS Trust</p> <p>11:00-11:15 Endovascular Intervention Dr Owen Rees, Consultant Interventional Radiologist, Betsi Cadwaladr University Health Board</p> <p>11:15-11:30 MDT audience discussion – with Ayoola & Owen</p> <p>Symposium 2: Vascular Pharmacology</p> <p>Chairs: Sue Ward & Kate Rowlands</p> <p><i>10 mins plus 5 mins questions</i></p> <p>11:30-11:45 Caring for the Iloprost Patient Jason Clark, Vascular Nurse Specialist, Royal Sussex County Hospital</p> <p>11:45-12:00 Pharmacological Issues in Chronic Oedema Aisling Roberts, Vascular Nurse Specialist, The Great Western Hospital, Swindon</p> <p>12:00-12:15 Opioid Intolerance and Acute Pain Dr Jepeganam, Consultant Anaesthetist, Manchester Royal Infirmary</p> <p>12:15-12:30 Managing Neuropathic Pain TBC Specialist Pain Nurse, Manchester Royal Infirmary</p>	

foot perfusion: a feasibility study in a normal population

Ryan Ward, Trainee Healthcare Scientist, Bristol Royal Infirmary

11:28–11:36

The Utility of Duplex Ultrasound to Assess for Iliocaval Venous Obstruction in Patients with Venous Ulceration: A Feasibility Study

Laura Fleming, Trainee Vascular Scientist, Gloucestershire Hospitals NHS Foundation Trust

11:36–11:44

Determining the Optimal Intervals for Abdominal Aortic Aneurysm (AAA) Surveillance Scans: An Analysis of Patient Opinions Using a Patient Decision Aid (PDA)

Lisa Robertson, Trainee Clinical Vascular Scientist, NHS Lothian

11:44–11:52

Comparing Colour Duplex Ultrasonography of the Temporal, Axillary and Subclavian Arteries to Temporal Artery Biopsy in the Diagnosis of Giant Cell Arteritis

Jeny Anton, Clinical Vascular Scientist, West Herts NHS Trust

11:52–12:00

Ice hockey athletes, Controls and their Endothelium: The ICE Feasibility Study

Danielle Joyce, Trainee Vascular Scientist, Nottingham University Hospitals Trust

12:00-12:30

AGM & Committee Reports

OR

Trainee Breakout

Trainees (SVT & STP) to move to another room to discuss issues specifically of relevance to them.

12:00

VS Poster Session in Exchange Hall

- Markers: McCarthy, Loftus, Louis Fligelstone & Chris Imray

12:30

12:30

Lunch & exhibition viewing in Exchange Hall

- **13:30**

13:30	Exchange Auditorium	Exchange 9	Exchange 11	THURSDAY
- 15:00	<p>BJS Prize Session 13:30-14:30</p> <p>Chairs: Kevin Varty & Chris Imray</p> <p><i>6 papers – 7 mins plus 3 mins questions</i></p> <hr/> <p>Debates 14:30-15:00</p> <p>Chairs: Mike Jenkins & Dennis Harkin</p> <p>“Clinical trials not expert opinion define the best management of femoral artery occlusive disease.”</p> <p>For the motion: Prof. Andrew Bradbury, Professor of Vascular Surgery, Heartlands Hospital, Birmingham</p> <p>Against the motion: Prakash Madhavan, Consultant Vascular Surgeon, St. James Hospital, Dublin, Ireland</p> <p>“Current vascular trainees should learn carotid endarterectomy. There is no evidence to suggest they should also train in carotid stenting”</p> <p>For the motion: Louis Fligelstone, Consultant Vascular Surgeon, Morriston Hospital, Swansea, Wales</p> <p>Against the motion: Prof. Ross Naylor, Consultant Vascular Surgeon, University Hospitals of Leicester, Leicester</p>	<p>SVT Programme (Cont.)</p> <p>Session 3</p> <p>Chairs: Dan Harding & Sara Causley</p> <p>13:30-14:00 Jackie Walton Lecture Mark Welch, Consultant Vascular Surgeon, University Hospital South Manchester</p> <p>14:00-15:04 Scientific Presentations <i>4 x 12 mins + 4 mins questions</i></p> <p>14:00–14:16 Wave propagation and fluid-structure interaction in stented blood vessels Sara Frecentese, Phd Student, University Of Liverpool</p> <p>14:16–14:32 Pulse wave velocity and central systolic pressure: Assessing cardiovascular risk non-invasively Filipe Fernandes, Clinical Vascular Scientist, King's College Hospital NHS Foundation Trust</p> <p>14:32–14:48 Arterial injury in the upper limb resulting from dog bite Oliver Cawley, Junior Doctor, Pennine Acute Hospitals NHS Trust</p> <p>14:48–15:04 Measuring Intima-Media Thickness: A Measure of Early Arterial Disease Latonia Lam, University of Manchester</p>	<p>SVN Programme (Cont.)</p> <p>13:15-13:30 AGM (SVN members only)</p> <p>Symposium 3: Wound Symposium</p> <p>Chairs: Leanne Atkin & Jane Todhunter</p> <p><i>8 mins plus 2 mins questions</i></p> <p>13:30-13:40 Financial and Service Impact of Chronic Wounds Dr Leanne Atkin, Vascular Nurse Specialist/Lecturer, Mid Yorks NHS Trust/University of Huddersfield</p> <p><i>10 mins plus 5 mins questions</i></p> <p>13:40-13:55 Are we failing patients with Venous Leg Ulcers Wendy Hayes, Vascular Nurse Consultant/Lecturer, Worcestershire Acute Hospitals NHS Trust/University of Worcester</p> <p>13:55-14:10 Innovation in Wound Healing Gail Curran, Vascular Research Nurse, Cambridge University Hospitals NHS Trust</p> <p>14:10-14:25 Innovation in Oedema Management Tracy Green, Clinical Advisor, Sigvaris</p> <p>14:25-14:45 Living with a Chronic Wound (15+5) Tracy Goodwin, Patient</p> <p>14:45-14:50 Legs Matter (3+2) Dr Leanne Atkin, Vascular Nurse Specialist/Lecturer, Mid Yorks NHS Trust/ University of Huddersfield</p>	
15:00 - 15:30	Refreshments & exhibition viewing in Exchange Hall			

15:30 – 17:30	Exchange Auditorium	Exchange 9	Exchange 11	Exchange 10	THURSDAY
	<p>Gore Symposium 15:30-16:10</p> <p>Advancing Care from the Arch to the Iliacs: Introducing the new GORE® TAG® Conformable Thoracic Stent Graft with ACTIVE CONTROL System and the new GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis</p> <p>Moderator: Martin Claridge, Consultant Vascular Surgeon, Heart of England NHS Trust, UK</p> <p>Outcomes of ePTFE-covered stents versus bare-metal stents in the primary treatment of challenging iliac artery obstructive lesions Prof. Michele Antonello, Vascular Surgeon, University of Padova, Italy</p> <p>One-year outcomes from the GORE® VIABAHN® VBX Balloon Expandable IDE study Martin Claridge, Consultant Vascular Surgeon, Heart of England NHS Trust, UK</p> <p>Combining new technologies with a history of proven results in TEVAR Rachel Bell, Consultant Vascular Surgeon, Guy's and St Thomas' NHS Foundation Trust, UK</p> <p>Early clinical experience with GORE® TAG® Conformable Thoracic Stent Graft with ACTIVE CONTROL System Dr Simon McPherson, Consultant Vascular and Interventional Radiologist, The Leeds Teaching Hospitals NHS Trust, UK</p> <p>Treating all thoracic aortic anatomies: Are new devices the answer to overcoming current limitations? Prof. Ian Loftus, Consultant Vascular Surgeon, St Georges Hospital, UK</p>	<p>SVT Programme (Cont.)</p> <p>Session 4</p> <p>Chairs: Kamran Modaresi & Emma Waldegrave</p> <p>15:30-16:00 Invited Speaker Prof. Gerard Stansby, Professor of Vascular Surgery, Newcastle Upon-Tyne Hospitals</p> <p>16:00-16:30 Invited Speaker Steve Black, Consultant Vascular Surgeon, Guy's & St Thomas' NHS Foundation Trust</p> <p>16:30-16:45 2016 trainee prize-winner presentation Jodie Weston, Trainee Clinical Vascular Scientist, Gloucestershire Hospitals NHS Trust</p> <p>Effect of Local Heating on Cephalic Vein Diameters in Patients Being Assessed for Arteriovenous Fistula Creation</p> <p>16:45-17:00 Prize Giving</p> <ul style="list-style-type: none"> • The Anne Donald Award – Scientist of the Year • Best Proffered Scientific Paper • Best Student Proposal 	<p>SVN Programme (Cont.)</p> <p>Symposium 4: New Horizons on Vascular Services</p> <p>Chairs: Aisling Roberts & Sue Ward</p> <p>15:20-15:30 Vascular Survey Results (8+2) Rouleaux Club and VERN</p> <p>15:30-15:45 NHS England – Vascular Indicators (10+5) Nikki Fenwick, SVN President, Vascular Specialist Nurse, Sheffield Teaching Hospitals NHS Trust</p> <p>15:45-16:00 Provision of services update (10+5) Kevin Varty, Consultant Vascular Surgeon, Cambridge University Hospitals NHS Trust</p> <p>16:00-16:30 Joint debate with Rouleaux Club</p> <p>Chair: Nikki Fenwick</p> <p>Should Claudicants join the Gym rather than meet the Radiologist?</p> <p>For</p> <ul style="list-style-type: none"> • Leanne Atkin, Vascular Nurse Specialist/Lecturer, Mid Yorks NHS Trust/ University of Huddersfield • Shiva Dindyal, Consultant Vascular and Endovascular Surgeon, Basildon and Thurrock University Hospitals Foundation NHS Trust <p>Against</p> <ul style="list-style-type: none"> • Gail Curran, Vascular Research Nurse, Cambridge University Hospitals NHS Trust • Phillip Stather, Vascular Registrar, Cambridge University Hospitals NHS Trust <p>16:30-17:00</p>	<p>Dragons Den 15:30-16:30</p> <p>The 2017 Dragon's Den session invited research proposals from all vascular disciplines for an opportunity to present their idea to 5 Dragons. The winner has the opportunity to win £1000 in funding, dragon support, and the backing of the Vascular and Endovascular Research Network to take the proposal to a multicentre trial.</p> <p>Don't miss this exciting, innovative session where you can vote for the future of collaborative vascular research in the UK.</p> <p>Chairs: Chris Imray & David Sidloff, VERN President</p> <p>The confirmed Dragons: Prof. Janet Powell, Prof. Rob Sayers, Prof. Ian Chetter...</p>	

	<p>The Ultimate MDT (with interactive voting) 16:10-17:00</p> <p>Chairs: Keith Jones & John Brennan</p> <p>1. Intermittent Claudication - limping to the finish</p> <p>2. Critical Ischaemia - will there be a leg to stand on?</p>		<p>Award presentations</p> <ul style="list-style-type: none"> • James Purdie • Bursaries • Life-time Achievement 	
	<p>Bullying, Harassment & Undermining 17:00-17:30</p> <p>Chairs: Rob Sayers & Philip Stather</p> <p>17:00-17:05 Recruitment and retention in Vascular Surgery Jon Boyle, Consultant Vascular Surgeon, Addenbrooke's Hospital, Cambridge</p> <p>17:05-17:12 The Rouleaux Trainee Survey Ayoola Awopetu, Vascular Registrar, Addenbrookes Hospital</p> <p>17:12-17:20 The consultant survey and instigating change Rachel Barnes, Vascular Consultant, Royal Cornwall Hospital</p> <p>17:20-17:30 Questions</p>			

19:30 - 01:00	The Vascular Societies' Annual Dinner in Charter 1-3
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Friday 24 November

07:30	Registration, refreshments and exhibition viewing in Exchange Hall
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08:00 - 10:15	Exchange Auditorium	Exchange 9	Charter 4	FRIDAY
	<p>Emergency Vascular Surgery Session - The On-call Nightmares 08:00-09:30</p> <p>Chairs: Rob Fisher & Ian Chetter</p> <p><i>10 mins plus 5 mins questions</i></p> <p>08:00-08:15 Aortic dissections Dr Robin Williams, Consultant Interventional Radiologist, Freeman Hospital</p> <p>08:15-08:30 Trauma: shootings and stabbings Morgan McMonagle, Consultant Vascular Surgeon, St. Mary's Hospital, London</p> <p>08:30-08:45 The call to another theatre John Thompson, Consultant Vascular Surgeon, Royal Devon & Exeter NHS Foundation Trust</p> <p>08:45-09:00 The infected graft Douglas Orr, Consultant Vascular Surgeon, Queen Elizabeth University Hospital</p> <p>09:00-09:15 Problems with extra-anatomic bypass Shane MacSweeney, Consultant Vascular Surgeon, University Hospitals of Nottingham</p> <p>09:15-09:30 Surgical treatment of mesenteric ischaemia Prof. John Brennan, Consultant Vascular Surgeon, The Royal Liverpool University Hospitals</p>	<p>Vascular Access Session 08:00-09:30</p> <p>Chairs: Andy Garnham & Mike Clarke</p> <p>08:00-08:20 Planning for success in access surgery Teun Wilmink, Consultant Vascular Surgeon Heartlands Hospital Birmingham</p> <p>08:20-08:40 Leg loops the last resort of the desperate Ashok Handa, Consultant Vascular Surgeon, John Radcliffe Hospital Oxford</p> <p>08:40-09:00 The superficial femoral vein a conduit out of trouble Arun Pherwani, Consultant Vascular Surgeon, University Hospital North Midlands</p> <p>09:00-09:20 Recognition and treatment of steal syndrome Nandan Haldipur, Consultant Vascular Surgeon, Doncaster Vascular Centre, Doncaster & Bassetlaw Hospitals NHS Foundation Trust</p> <p>09:20-09:30 Panel discussion</p>	<p>Hands-On Basic Endovascular Training Course for Vascular Nurses (in association with UKETS) 09:00-13:00 £20</p> <p><i>Numbers for this workshop are limited and pre-registration is required</i></p> <p>This course will cover basic endovascular kit familiarisation, principles of safe endovascular access and closure, and an opportunity to undertake endovascular procedures on high fidelity virtual reality simulators (VRS). The aim is to give nurse candidates a better understanding and appreciation for endovascular intervention, the potential risks and principles of safe practice.</p> <p>Proposed Programme:-</p> <p>Station 1 Kit Familiarisation: All nurse candidates will begin with kit familiarisation. This station is designed as an interactive lecture with candidates getting an opportunity to handle wires, catheters, stents and balloons. A real opportunity to see the kit and gain a true understanding of how it works.</p> <p>Simulation Station 1: Safe Arterial Access and Closure: Nurses will be shown how clinicians safely access the blood vessels using US guidance, all candidates will be given an opportunity to try it for themselves on a simulator, this provides the perfect environment to discuss the complications of arterial access. Nurse candidates will also discuss the risks of safe arterial closure and they will all get an opportunity to deploy a closure device.</p> <p>Simulation Station 2&3 – EVAR: Nurse candidates will take it in turns to act as the operating clinician and assistant as (under expert supervision/guidance) they deploy an EVAR using a dual limb VRS.</p> <p>Simulation Station 4&5 – Lower Limb Angioplasty: This station will involve candidates using VRS to undertake a basic angioplasty scenario on VRS. The aim of the station is for candidates to gain an appreciation for the steps involved as well as the potential hazards.</p> <p>Feedback, summary & close</p>	
	<p>BJS Lecture 09:30-10:00</p> <p>Chairs: Rob Sayers & Ian Loftus</p> <p>Tricks, trials and treats Prof. Janet Powell, Professor of Vascular Biology, Imperial College, London</p>			
	<p>10:00-10:15 Circulation Foundation Mike Jenkins, Chair, Circulation Foundation</p>			

10:15 – 11:00	Brunch & exhibition viewing in Exchange Hall	
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11:00 – 13:15	Exchange Auditorium	Charter 4
	<p>Kinmonth Lecture 11:00-11:30</p> <p>Chair: Cliff Shearman</p> <p>Modern Management of Vascular Trauma Paul Blair, Consultant Vascular Surgeon, Royal Victoria Hospital, Belfast</p>	<p>Hands-On Basic Endovascular Training Course for Vascular Nurses (in association with UKETS) (Cont.)</p>
	<p>PVD Session 11:30-12:45</p> <p>Chairs- Rob Davies & Keith Jones</p> <p><i>8 mins plus 2 mins questions</i></p> <p>11:30-11:40 Intermittent Claudication: Should we be intervening earlier? Simon Hobbs, Consultant Vascular Surgeon, New Cross Hospital, Wolverhampton</p> <p>11:40-11:50 Hybrid procedures: Best or worst of both worlds? Hany Zayed, Consultant Vascular Surgeon, St Thomas' Hospital, London</p> <p>11:50-12:00 New technologies to treat below the knee peripheral arterial disease Mark Kay, Consultant Vascular Surgeon, Queen Elizabeth Hospital, Birmingham</p> <p>12:00-12:10 Are we basing our treatment pathways for PAD on unsupported technologies? Prof. Andrew Bradbury, Professor of Vascular Surgery, Heartlands Hospital, Birmingham</p> <p>12:10-12:20 When all appears doomed how do you avoid amputation? Malcolm Simms, Consultant Vascular Surgeon, Birmingham</p> <p>12:20-12:30 Amputation Pathways: What can we learn from the military and does it translate to our patient population? Squadron Leader Chris Lamb, Consultant Vascular Surgeon, Queens Medical Centre, Nottingham</p> <p>12:30-12:40 How is the NVR going to report surgeon lower limb outcomes? Jon Boyle, Consultant Vascular Surgeon, Addenbrooke's Hospital, Cambridge</p>	
	<p>12:40-13:00 Lifetime Achievement Award Prof. Matt Thompson, Chief Medical Officer, Endologix</p>	

FRIDAY

Inauguration of the President of the Vascular Society
13:00-13:15