



THE SOCIETY FOR
VASCULAR TECHNOLOGY OF
GREAT BRITAIN AND IRELAND

The Vascular Societies'

Annual Scientific Meeting

2016

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.

30 November – 2 December
Manchester Central Convention Complex

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



Company Symposia

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 Lower Foyer from 5-8pm on the day prior; Tuesday 29 November.

07:30	Registration open in Exchange Lower Foyer				WEDNESDAY
08:30 - 10:30	<p>Exchange Auditorium</p> <p>Venous Session 08:30-12:00</p> <p>Session 1 - Controversies in Leg Ulcer Management</p> <p>Chairs: Tim Lees & Gerry Stansby</p> <p><i>5 mins plus 5 mins questions</i></p> <p>08:30-08:40 When should superficial disease be treated to aid leg ulcer healing? Manj Gohel, Consultant Vascular Surgeon, Cambridge University Hospitals</p> <p>08:40-08:50 Everyone with a leg ulcer needs a Duplex and an appointment with a vascular surgeon Isaac Nyamekye, Consultant Vascular Surgeon, Worcestershire Acute Hospitals NHS Trust</p> <p>08:50-09:00 When is compression an option in patients with coexisting arterial disease? Dan Carradice, Clinical Lecturer in Vascular Surgery, HYMS/Hull Royal Infirmary</p> <p>09:00-09:10 What is the best dressing and bandage regime for venous ulcer healing? Prof. Dame Nicky Cullum, Professor of Nursing and Head of School, School of Nursing, Midwifery & Social Work, University of Manchester</p> <p>09:10-09:20 Update on the microbiology of chronic venous leg ulcers: Do systemic antibiotics do more harm than good?</p>	<p>Exchange 9</p> <p>Abstract Presentations AORTA / TRAUMA 08:30-12:00</p> <p>Chairs: Mark McCarthy, Ian Loftus, Rachel Bell</p> <p><i>Following the abstract submission process, selected abstracts in this category will be presented in a fast paced session each of 4 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 and Friday respectively</i></p> <p>Abstract Markers: Mark McCarthy, Ian Loftus, Rachel Bell & Mike Jenkins</p> <p>08:30-08:35 Operative strategies for emergency repair of ruptured AAA: The impact of the IMPROVE trial on practice in one tertiary UK centre Ruth A Benson, University Hospital North Staffordshire</p> <p>08:35-08:40 The relationship between cardiopulmonary exercise testing and self-reported quality of life in patients awaiting abdominal aortic aneurysm repair Amy Elizabeth Harwood, University of Hull</p> <p>08:40-08:45 Mid-term renal function after Endovascular Aneurysm Sealing (EVAS) using the NELLIX aortic stent graft Sandeep Bahia, St George's Vascular</p>	<p>Exchange 11</p> <p>Abstract Presentations CAROTID / PVD 08:30-12:00</p> <p>Chairs: Chris Imray, Sophie Renton & Andy Garnham</p> <p><i>Following the abstract submission process, selected abstracts in this category will be presented in a fast paced session each of 4 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 and Friday respectively</i></p> <p>Abstract Markers: Chris Imray, Sophie Renton, Andy Garnham & John Brennan</p> <p>08:30-08:35 Do Integrated Systems of Stroke Care Improve Symptom To Surgery Times in Patients Undergoing Carotid Endarterectomy? Matthew Thomas, James Cook University Hospital</p> <p>08:35-08:40 An inexpensive 12-week home exercise programme augmented with Nordic poles improves walking distance, ankle pressures, quality of life and compliance Prof. Jonathan Beard, Sheffield Vascular Institute</p> <p>08:40-08:45 Validation of a decision tree to streamline infrainguinal vein graft surveillance Dr Olivia McBride, James Cook University</p>	<p>Exchange 10</p> <p>Abstract Presentations SARS 08:30-12:00</p> <p>Chairs: Rob Sayers, Kevin Varty & Ian Chetter</p> <p><i>Following the abstract submission process, selected abstracts in this category will be presented in a fast paced session each of 4 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 and Friday respectively</i></p> <p>Abstract Markers: Rob Sayers, Kevin Varty, Ian Chetter & Denis Harkin</p> <p>08:30-08:35 Health Care Intervention Implementation - Making guidelines work for your patients: The Fit For Health supervised exercise programme Ellen Murgitroyd, NHS Lothian</p> <p>08:35-08:40 Impact of reconfiguration on emergency abdominal aortic aneurysms outcomes across a vascular network Daniel Urriza Rodriguez, University Hospital Southampton NHS Foundation Trust</p> <p>08:40-08:45 Extracorporeal shockwave therapy as a novel treatment for intermittent claudication: A pilot double-blind randomised controlled trial Dr Thomas Cayton, Hull and East</p>	

	<p>Dan Weiland, Consultant Microbiologist, Newcastle Upon Tyne Hospitals NHS Foundation Trust</p> <p>09:20-09:30 What is the role of immobility and obesity in leg ulceration & who should manage it? Mike Clarke, Consultant Vascular Surgeon, Freeman Hospital Newcastle</p> <p>09:30-10:30 Abstract Presentations VENOUS</p> <p><i>Following the abstract submission process, selected abstracts in this category will be presented in a fast paced session each of 4 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 and Friday respectively. The best presentation will receive the Venous Forum Prize.</i></p> <p>Abstract Markers: Tim Lees, Mike Clark & Rob Lonsdale</p> <p>09:30-09:35 Specialist vascular input improves outcomes for patients with chronic venous leg ulcers Colin E Davies, Gloucestershire Leg Ulcer Service</p> <p>09:35-09:40 ClariVein™ - mechano-chemical ablation (MOCA) for treatment of truncal venous insufficiency: a systematic review James Sun, Vascular Unit, Cambridge University Hospitals NHS Foundation Trust</p> <p>09:40-09:45 A summation analysis of compliance with compression hosiery for patients with chronic venous disease and post-thrombotic syndrome Hadyn Kankam, University of Cambridge</p>	<p>Institute</p> <p>08:45-08:50 Aortic arch endovascular repair using inner branch devices Rachel Clough, Aortic Centre, Hopital Cardiologique, CHRU Lille</p> <p>08:50-08:55 Clinical outcome and re-interventions after endovascular sealing of abdominal aortic aneurysms Asma Yafawi, Liverpool Vascular & Endovascular Service</p> <p>08:55-09:00 Postoperative EVAR surveillance – ultrasound findings that prompt further intervention Elizabeth Li, Russell's Hall Hospital</p> <p>09:00-09:05 Endovascular Aneurysm Sealing with Chimney Grafts – Outcomes from the first 62 cases at a single institution Kate Stenson, St George's Vascular Institute</p> <p>09:05-09:10 Turn Down Rates for Abdominal Aortic Aneurysms in the Emergency Setting – What Is Acceptable? Dr Leanna Erete, East and North Herts NHS Trust</p> <p>09:10-09:15 Social Deprivation, screening attendance and mortality David Sidloff, University of Leicester</p> <p>09:15-09:20 EVAR in “Unfit” patients - Justified or unnecessary intervention? Vaia Papathanasiou, Leeds Vascular Institute</p> <p>09:20-09:25 Endovascular Aneurysm Sealing for intact, infrarenal abdominal aortic aneurysms – results from the first 150 patients at a single institution Kate Stenson, St George's Vascular Institute</p>	<p>Hospital</p> <p>08:45-08:50 Improving lower limb amputation outcomes: the role of standardised care Olufemi A Oshin, Liverpool Vascular And Endovascular Service</p> <p>08:50-08:55 Do vascular patients want access to outpatient services outside of standard working hours (Monday-Friday 0900-1700)? Dr Emily Duggan, Norfolk and Norwich University Hospital</p> <p>08:55-09:00 Thoracic Outlet Syndrome – Two decade experience – Largest series from India Prof. Edwin Stephen, Christian Medical College</p> <p>09:00-09:05 Role of Periarterial Digital Sympathectomy for Management of Severe Ischaemia of Raynaud's: Techniques & Results Sanjay Singh, North Bristol NHS Trust</p> <p>09:05-09:10 A systematic review and meta-analysis of restenosis rates and late ipsilateral stroke rates in randomised trials of carotid interventions Andrew Batchelder, University Hospitals Of Leicester NHS Trust</p> <p>09:10-09:15 Quality of life and mobility following Lower Extremity Amputation in different Socioeconomic groups Fiona Davie-Smith, University Of Glasgow</p> <p>09:15-09:20 Infra-popliteal bypass versus angioplasty in patients with critical limb ischaemia compared using Propensity Score analysis Lukla Biasi, Guy's and St Thomas' Hospital</p>	<p>Yorkshire Hospital Trust</p> <p>08:45-08:50 Use of a hybrid endovascular theatre suite results in improved radiation specific safety when compared to standard c-arm imaging for EVAR Mohammed Chowdhury, Cambridge University Hospital Trust</p> <p>08:50-08:55 Thoracic Artery Calcification (TAC) scores are associated with poor overall and cardiovascular outcomes in patients with thoracic aortic aneurysms James Sun, Cambridge University Hospital Trust</p> <p>08:55-09:00 Early results using Brain natriuretic peptide (BNP) as a marker for the efficacy of secondary extension technique (SET) in improving myocardial function in dialysis patients with high flow fistulas Haytham Al-khaffaf, East Lancashire Hospitals NHS Trust</p> <p>09:00-09:05 What patient reported outcome measures (PROMs) should be used for patients with carotid artery disease (CAD): Mixed Methods Study Ahmed Aber, University of Sheffield</p> <p>09:05-09:10 18F-Fluoride and 18F-fluorodeoxyglucose positron emission tomography after transient ischemic attack or minor stroke: case-control study Alex Vesey, NHS Greater Glasgow & Clyde</p> <p>09:10-09:15 Results of a prospective observational cohort study investigating the incidence of post-operative cognitive decline following elective endovascular aortic aneurysm repair Ruth A Benson, University Hospitals Coventry and Warwickshire NHS Trust</p>
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<p>09:45-09:50 Patient Reported Outcome Measures (PROMs) for Patients undergoing Treatment for Varicose Veins: Systematic Review and Psychometric analysis Ahmed Aber, University of Sheffield</p> <p>09:50-09:55 The venous sludge index reduces significantly in the popliteal vein during common peroneal nerve stimulation standing and lying Jason A Papaconstandinou, Imperial College, Ealing Hospital</p> <p>09:55-10:00 A randomized trial comparing treatments for varicose veins: 1 year outcome of the CLASS trial Prof. Julie Brittenden, University Of Glasgow, NHS GGC</p> <p>10:00-10:05 Continuous Oxygen Ambulatory Therapy stimulates wound healing in chronic diabetic foot ulcers - the TODFU-2 trial registry data Paul Hayes, Consultant Vascular Surgeon, Cambridge University Hospitals Foundation Trust</p> <p>10:05-10:10 A randomised controlled trial comparing endovenous laser ablation versus mechanochemical ablation in the treatment of superficial venous incompetence – the LAMA trial Clement Leung, Hull and East Yorkshire Hospitals NHS Trust, Hull York Medical School</p> <p>10:10-10:15 Analysis of The Health Improvement Network Database for The Incidence and Referral of Leg Ulceration Before and After NICE CG168 Huw Davies, Heart Of England NHS Foundation Trust</p> <p>10:15-10:20 Patients with ileofemoral reflux post thrombotic syndrome have been</p>	<p>09:25-09:30 Optimising internal iliac artery exclusion during EVAR David Bosanquet, South East Wales Vascular Unit</p> <p>09:30-09:35 The threshold for aortic aneurysm repair: lessons from transatlantic discrepancy in mortality and surgical activity Alan Karthikesalingam, St George's Vascular Institute</p> <p>09:35-09:40 Natural history of Type II Endoleaks after infrarenal endovascular aneurysm repair Dr Ikram-ul Haq, Imperial College School of Medicine</p> <p>09:40-09:45 Death rates and failure-to-rescue after abdominal aortic aneurysm repair is associated with staffing levels and procedural volume Baris Ozdemir, St George's Vascular Institute</p> <p>09:45-09:50 Accurate endoleak diagnosis using temporal information obtained on contrast enhanced ultrasound imaging Iain Roy, Liverpool Vascular & Endovascular Service</p> <p>09:50-09:55 The utility of immersive simulation and structured debrief in improving non-technical skills in the emergency endovascular scenario Anna Sharrock, Department of Surgery and Cancer, Imperial College</p> <p>09:55-10:00 EVAR device registries: are they fit for purpose? Fran Kent, Aberdeen Royal Infirmary</p> <p>10:00-10:05 Multicentre Post-EVAR Surveillance Evaluation Study (EVAR-SCREEN)</p>	<p>09:20-09:25 Drug-eluting balloon catheters for lower limb peripheral arterial disease: the evidence to date Mohamed Barkat, Liverpool Vascular and Endovascular Service</p> <p>09:25-09:30 Lower limb arterial calcification scores in patients with symptomatic peripheral arterial disease are associated with increased cardiac mortality and morbidity Mohammed M. Chowdhury, Cambridge University Hospital Trust</p> <p>09:30-09:35 Incorporating the NCEPOD guidelines to reduce post-operative morbidity and mortality in major lower limb amputations: a single centre study Dr Robert Hirst, East Lancashire Hospitals NHS Trust</p> <p>09:35-09:40 Prostaglandin E1 in non-reconstructable peripheral arterial occlusive disease- a good alternative to Iloprost. Experience from India Prof. Edwin Stephen, Christian Medical College</p> <p>09:40-09:45 Meta-analysis of posterior versus medial approach for popliteal artery aneurysm repair Alison Phair, Department of Vascular and Endovascular Surgery, The Royal Oldham Hospital</p> <p>09:45-09:50 Outcomes of endovascular-first approach for treatment of TransAtlantic Inter-Society Consensus II class C and D femoro-popliteal occlusive disease Elrasheid Kheirelseid, St James's Hospital</p> <p>09:50-09:55 Audit of Best medical Therapy for Arterial Referrals to Vascular clinic</p>	<p>09:15-09:20 Contrast enhanced tomographic ultrasound may replace 3-D rotational angiography for completion imaging following EVAR Steven Rogers, University Hospital Of South Manchester</p> <p>09:20-09:25 Effect of the ‘Surgical Skills course’ on suturing technique and the perceived confidence levels of 4th year medical students Devender Mittapalli, Ninewells Hospital and Medical School</p> <p>09:25-09:30 Long term renal decline in patients undergoing aneurysm repair: a matched analysis with individuals without aneurysms over 10 years Athanasios Saratzis, Leicester Nih Biomedical Research Unit</p> <p>09:30-09:35 Perioperative blood glucose levels influence outcome after infrainguinal bypass and endovascular therapy Justinas Silickas, Guy's and St Thomas' Hospital</p> <p>09:35-09:40 Carotid plaque volume relates to stroke risk factors Stephen Ball, University Hospital South Manchester</p> <p>09:40-09:45 Defining the relationship between diabetes mellitus and aortic aneurysms: a meta-analysis Nikesh Dattani, Heart of England NHS Trust</p> <p>09:45-09:50 Blood purine measurements as a rapid real-time indicator of reversible brain ischaemia Ruth A Benson, University Hospitals Coventry And Warwickshire NHS Trust</p> <p>09:50-09:55</p>
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	<p>shown to benefit from autogenous neovascular reconstruction Greta Saggu, Vascular Surgery, Queens Medical Centre</p> <p>10:20-10:25 The prevalence of pelvic vein incompetence in women with pelvic pain: a case-control study David Riding, University Of Manchester / University Hospital of South Manchester</p> <p>10:25-10:30 Vascular clinics in a tertiary referral centre: A problem in need of a solution Lalin Navaratne, Royal London Hospital</p> <p>10:30-10:35 Factors influencing the choice of treatment modality for individual patients with varicose veins: a survey of practice in the United Kingdom Prof. B Campbell</p>	<p>Matthew Joe Grima, St George's Vascular Institute</p> <p>10:05-10:10 3D Tomographic (tUS) or standard ultrasound to measure AAA diameter? Steven Rogers, University Hospital Of South Manchester</p> <p>10:10-10:15 12 years of fEVAR follow-up from a single UK centre Iain Roy, Liverpool Vascular & Endovascular Service</p> <p>10:15-10:20 Do abdominal aortas of 2.5 – 2.9 cm need surveillance? Aimee Charnell, Hull Royal Infirmary</p> <p>10:20-10:25 The effect of a spinal cord protection protocol in patients undergoing elective fenestrated and branch thoracoabdominal aortic repair Massimo Vezzosi, Heart of England NHS Foundation Trust</p> <p>10:25-10:30 Meta-analysis of Left Subclavian Artery Coverage With and Without Revascularization in Thoracic Endovascular Aortic Repair Dr Shahin Hajibandeh, Liverpool Vascular and Endovascular Service, Royal Liverpool University Hospital</p>	<p>(ABTARV Study) Philip Stather, Colchester Hospital University Nhs Foundation Trust</p> <p>09:55-10:00 Population based foot screening and risk of amputation in type 2 diabetes Jack Brownrigg, St George's Vascular Institute</p> <p>10:00-10:05 Comparison of Functional Outcomes between two Exercise Programmes in Intermittent Claudication Patients Tom Evans, University of South Wales</p> <p>10:05-10:10 An audit of medical management of osteomyelitis of the foot in diabetic patients Navneel Shahi, Leeds Teaching Hospitals</p> <p>10:10-10:15 Amputation practices across the United Kingdom – the trainee perspective Dr Kristijonas Milinis, Imperial College Healthcare NHS Trust</p> <p>10:15-10:20 The Impact of a New Hybrid Vascular Suite on Vascular Practice and Length of Stay Dr Michael Wilson, London North West Thames Healthcare NHS Trust</p> <p>10:20-10:25 An Audit of The Patient Reported Pain Levels Following Major Lower Limb Amputation With And Without Perineural Nerve Catheters Michael Wall, Black Country Vascular Network</p> <p>10:25-10:30 Systematic review and meta-analysis of dual versus single antiplatelet therapy in carotid interventions Mohamed Barkat, Liverpool Vascular and Endovascular Service</p>	<p>ASSIT - The Amputation Surgical Site Infection Trial.A randomised controlled trial to determine whether a 5-day course of antibiotics is more clinically effective than a 24-hour prophylactic course for the prevention of surgical site infection following major lower limb amputation surgery Panos Souroullas, Hull And East Riding Hospitals</p> <p>09:55-10:00 Cardiopulmonary exercise testing predicts medium term survival following elective endovascular aneurysm repair Dr Sam Straw, Leeds Teaching Hospitals NHS Trust</p> <p>10:00-10:30 SARS Guest Lecture: Opportunities for vascular research as a trainee in 2016 Bijan Modarai, Reader/ Consultant in Vascular Surgery, Guy's & St Thomas' NHS Foundation Trust</p>
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10:30 - 11:00	Refreshments & exhibition viewing in Exchange Hall				WEDNESDAY
11:00 - 12:00	Exchange Auditorium Venous Session (Cont.) Session 2 - Updates & controversies in the management of Varicose Veins and Lymphoedema Chairs: Mike Clarke & Rob Lonsdale <i>5 minutes plus 5 minutes for questions</i> 11:00-11:10 An update on non-thermal techniques- are they now better than the thermal ones? Ian Chetter, Chair of Surgery, HYMS/University of Hull 11:10-11:20 Advance in the surgical management of lymphoedema Alun Davies, Professor of Vascular Surgery, Imperial College London 11:20-11:30 What is the optimum treatment for SSV reflux, saphena varix and incompetent anterior thigh veins in 2016? Dominic Dodd 11:30-11:40 CHIVA – does it make sense and should we revisit it in the UK? Jonothan Earnshaw, Consultant Vascular Surgeon, Clinical Lead NHS AAA Screening Programme, Glos and Swindon NHS Foundation Trust 11:40-11:50 Do vulval varicosities necessarily require investigation for and treatment of pelvic vein reflux? Tim Lees, Consultant Vascular Surgeon, Newcastle upon Tyne Hospitals NHS Trust 11:50-12:00 Is it time for the commissioners to	Exchange 9 Abstract Presentations AORTA / TRAUMA (Cont.) 11:00-11:05 Development and Validation of a New Scoring System to Predict the Risk of Secondary Intervention After EVAR Henal Desai, Liverpool Vascular & Endovascular Service 11:05-11:10 Sex differences in outcomes after AAA repair in the United Kingdom David Sidloff, University of Leicester 11:10-11:15 Does infra-renal aortic neck diameter influence the durability of aneurysm sealing and aortic-specific outcome in patients undergoing endovascular aneurysm repair: Real-world data from The Gore Global Registry for Endovascular Aortic Treatment (GREAT) Dominic Howard, Oxford University Hospitals NHS Trust 11:15-11:20 Re-interventions following abdominal aortic aneurysm repair Ayoola Awopetu, The Norfolk and Norwich Hospital 11:20-11:25 Long-term follow up and secondary interventions following surgical and endovascular management of congenital coarctation of the thoracic aorta Tim Stansfield, Leeds Teaching Hospitals NHS Trust 11:25-11:30 The impact of an aneurysm screening pathway on time to treatment for abdominal aortic aneurysm patients at a tertiary referral Vascular Centre	Exchange 11 Abstract Presentations CAROTID/PVD (Cont.) 11:00-11:05 Trainees' opinions on the new vascular curriculum and their experience of endovascular training Rachel Barnes, Rouleaux Club 11:05-11:10 Peripheral Arterial Disease: a multicentre study of primary and secondary care practices Nikesh Dattani, Heart of England NHS Trust 11:10-11:15 Meta-analysis of the use of antibiotic prophylaxis in the prevention of surgical site infection in patients undergoing major lower limb amputations Panos Souroullas, Hull And East Riding Hospitals 11:15-11:20 Early carotid endarterectomy following thrombolysis for acute ischaemic stroke- is it safe? Dr Naz Ahmed, Royal Oldham Hospital 11:20-11:25 CT Angiography for Lower Limb Trauma Patients Receiving Free Flaps. Relevant Vascular Anatomy and Optimal Protocols Dr Edward Walton, North Bristol NHS Trust 11:25-11:30 Ferumoxitol-enhanced Magnetic Resonance Angiography (FeMRA) - optimal dosing and feasibility Alex Vesey, NHS Greater Glasgow & Clyde 11:35-11:40	Exchange 10 Abstract Presentations SARS (Cont.) 11:00-11:05 The role of ultrasound in predicting the result of temporal artery biopsy in temporal arteritis John Houghton, Royal United Hospitals Bath 11:05-11:10 BRUIITS: Biomarker Research in Thromboembolic Stroke Mahim Qureshi, Imperial College London 11:10-11:15 Day of Surgery: The Impact on Patient Length of Stay in a Tertiary Vascular Unit Nicholas Holford, Thames Valley Vascular Network 11:15-11:20 Aneurysm CaRe - Pilot RCT of "Cardiac Rehabilitation vs. Standard Care" after Aortic Aneurysm Repair Sandeep Bahia, St George's Vascular Institute 11:20-11:25 Visual scoring improves the utility of 18F-FDG PET/CT in the diagnosis of aortic graft infection Dr Hannah Harris, Guy's & St Thomas' NHS Foundation Trust 11:25-11:30 Feasibility study to evaluate non-invasive cycloidal vibration therapy for the symptomatic treatment of intermittent claudication due to peripheral arterial disease (PAD) Leanne Atkin, Mid Yorks NHS Trust 11:30-11:35 Matching training needs to opportunities, a trial system	

	<p>sign up to a national agreement on the criteria for varicose vein treatment? Gerry Stansby, Professor of Vascular Surgery, Freeman Hospital Newcastle</p>	<p>Tristan Lane, Barts Health NHS Trust</p> <p>11:30-11:35 The 'Weekend Effect' on Repair of Ruptured Abdominal Aortic Aneurysm-Results from the UK National Vascular Registry Neethu Billy-Graham Mariam, Addenbrooke's Hospital</p> <p>11:35-11:40 Blood Transfusion for Open Abdominal Aortic Aneurysm Surgery: How much are we likely to need? Rosemary Darwood, The Leeds Teaching Hospitals NHS Trust</p> <p>11:40-11:45 Pre-operative assessment predicts outcome in open Type IV TAAA Repair Debra Chong, Royal Infirmary Of Edinburgh</p> <p>11:45-11:50 Comorbid Singularity and Abdominal Aortic Aneurysm (AAA) Expansion- a hidden complexity in AAA Surveillance Dr Benjamin Obukofe, Aneurin Bevan University Health Board</p> <p>11:50-11:55 A national analysis of short-term AAA screening outcomes: A reduction in operative mortality but not in rupture related mortality David Sidloff, University of Leicester</p> <p>11:55-12:00 Outcomes of open and endovascular repair of RAAA at weekends and weekdays Susanna Xu, Cambridge University Hospitals NHS Trust</p> <p>12:00-12:05 Aorto-iliac tortuosity identifies patients who remain at risk after endovascular aortic repair Dr Olivia Sharp, Guys & St Thomas' NHS Foundation Trust</p>	<p>Achieving target major lower limb amputation mortality: An innovative wound management team experience 2010-2015 Mark J Portou, Southend University Hospital</p> <p>11:40-11:45 Estimating the cost of delayed discharges at a Major Arterial Centre John Houghton, Southmead Hospital, North Bristol NHS Trust</p> <p>11:45-11:50 Barriers to compliance with NICE guidance recommending diabetic foot assessment on admission to hospital Ellie Atkins, West Suffolk Hospital</p> <p>11:50-11:55 An audit into outcomes following introduction of the Vascular Society Quality Improvement Framework for Amputations Dr Cathy Gordon, Department of Vascular Surgery, Guys and St Thomas' NHS Foundation trust</p> <p>11:55-12:00 Safety and Success with Antegrade Angioplasty James Cragg, Queen Elizabeth Hospital, Dpt.of Vascular Surgery</p>	<p>Jay Pancholi, University Of Leicester</p> <p>11:35-11:40 The association between aortic diameter and cardiovascular events: an analysis of the Framingham study Athanasios Saratzis, Leicester Nih Biomedical Research Unit</p> <p>11:40-11:45 Association of morphometric parameters with indicators of aerobic metabolism in cardiopulmonary exercise testing (CPET) Maciej Juszczak, Oxford University Hospitals</p> <p>11:45-11:50 Neuropilin-1 expressing monocyte/macrophages: Key regulators of revascularisation in the critically ischaemic limb Jun Cho, King's College London, Academic Department of Vascular Surgery, Cardiovascular Division, BHF Centre of Research Excellence, St Thomas' Hospital</p> <p>11:50-11:55 Safeguarding the brain - cerebral embolic protection in TEVAR Gagandeep Grover, Imperial College London</p> <p>11:55-12:00 Translocation and accumulation of inhaled nanoparticles in atherosclerotic plaque Alex Vesey, NHS Greater Glasgow & Clyde</p> <p>12:00-12:05 Pre-operative functional cardiovascular reserve is associated with acute kidney injury after endovascular intervention Athanasios Saratzis, Leicester Nih Biomedical Research Unit</p> <p>12:05-12:10 Examining the use of a novel dynamic endovascular simulator to facilitate intelligent localisation and robotic</p>
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					technologies Rhys Smith	
12:00 - 13:00	Lunch & exhibition viewing in Exchange Hall					
13:00 - 15:15	<div>Exchange Auditorium</div> <div>President's Symposium: Fifty Years of the Vascular Society – and fifty more! 13:00-15:15</div> <div>Chairs: Mike Wyatt & Rob Sayers</div> <div>13:00-13:15 Welcome and introduction to Past Presidents of the Vascular Society Bruce Campbell, Past Secretary</div> <div>13:15-13:45 Presidential Address and presentation of George Davies, new patron of the Circulation Foundation Mike Wyatt, President, The Vascular Society</div> <div>13:45-14:00 In the beginning: The Early Years Mike Horrocks, Past President</div> <div>14:00–14:15 The rise of the Phoenix: how we became a speciality Peter Lamont, Past President</div> <div>14:15-14:30 Current challenges Rob Sayers, President Elect</div> <div>14:30-14:45 My vision for the next 50 years James McCaslin, Consultant Endovascular Surgeon, Freeman Hospital Newcastle</div> <div>14:45-15:15 Panel Discussion</div>	<div>Exchange 10</div> <div>SVT Workshop - Visceral Duplex Imaging 13:00-17:00 £40</div> <div>Numbers for this workshop are limited and pre-registration is required</div>	<div>Charter 4</div> <div>Hands-On Basic Endovascular Training Course for Vascular Nurses (in Association with UKETS) 13:00-17:00 £20 (refunded on attendance)</div> <div>Numbers for this workshop are limited and pre-registration is required</div> <div>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.</div> <div>Proposed Programme:-</div> <div>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 handles wires, catheters, stents and balloons. A real opportunity to see the kit and gain a true understanding of how it works.</div> <div>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.</div> <div>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.</div> <div>Simulation Station 4&5 – Lower Limb Angioplasty: This station will involve candidates using VRS to</div>	WEDNESDAY		

			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.	
			Feedback, summary & close	
15:15 - 15:45	Refreshments & exhibition viewing in Exchange Hall			
15:45 - 17:00	Exchange Auditorium Political / Topical Session 15:45-17:00 Chairs: Mike Wyatt & Kevin Varty 15:45–15:55 The Future of Vascular Training Mark McCarthy, Consultant Vascular Surgeon University Hospitals of Leicester NHS Trust 15:55–16:05 Rouleaux Club Training Survey Shiva Dindyal, General Vascular and Endovascular Surgeon, Senior Specialist Registrar, St Mary's Hospital Imperial College NHS Trust; Barts Health NHS Trust Circulatory Sciences Academic Unit 16:05–16:15 Accreditation of vascular surgeons Denis W Harkin, Consultant Vascular, Belfast 16:15-16:30 Discussion 16:30–16:40 Getting It Right First Time (GIRFT) update on Vascular programme and lessons learnt Prof. Mike Horrocks 16:40-16:50 Experience of setting up the Bristol Bath Weston Vascular Network Marcus Brooks, Consultant Vascular Surgeon, Southmead Hospital, North Bristol NHS Trust 16:50-17:00 Discussion	Exchange 10 SVT Workshop - Visceral Duplex Imaging (Cont.)	Charter 4 Hands-On Basic Endovascular Training Course for Vascular Nurses (in Association with UKETS) (Cont.)	WEDNESDAY
17:00 - 18:00	Vascular Society AGM	Rouleaux Club AGM		

17:00 - 19:00	Welcome Reception in Exchange Hall	
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Thursday 1 December

07:30	Registration open in Exchange Lower Foyer	
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08:00 - 09:00	Exchange Auditorium	Exchange 9	Exchange 11	Exchange 10	Exchange 6&7	Charter 4	THURSDAY
	<p>Interesting Cases Session 08:00-09:00</p> <p>Chairs: Rachel Barnes, Phil Stather & Shiva Dindyal</p> <p>Moderators: Mark McCarthy & Ian Chetter</p> <p><i>5 mins plus 2 mins questions</i></p> <p>08:00-08:07 Case 1: Type Ia endoleak Adam Howard, Department of Vascular Surgery, Colchester Hospital University Foundation Trust</p> <p>08:07-08:14 Case 2: Femoral osteomyelitis causing vascular injury James McCaslin, Consultant Endovascular Surgeon, Freeman Hospital Newcastle</p> <p>08:14-08:21 Case 3: Neurogenic thoracic outlet syndrome (TOS) Maaz Syed</p>					<p>Hands-On Basic Angioplasty & Stenting Simulation Training Course (in association with UKETS) 08:00-12:00 £55</p> <p><i>Numbers for this workshop are limited and pre-registration is required</i></p> <p>This course aims to promote the basic principles of safe peripheral arterial intervention.</p> <p>Candidate Experience: basic endovascular skills</p> <p>Proposed Programme:-</p> <p>Station 1. Endovascular Kit: This station is an opportunity for candidates to get their hands on the endovascular kit involved in basic arterial angioplasty and peripheral stenting. The UKETS "Sim-plicity" model will also be available – this is a fully 3D printed simulation model of the adult human</p>	

	<p>08:21-08:28 Case 4: Popliteal entrapment Murtaza Salem, Vascular Surgery Registrar, Queens Medical Centre, Nottingham</p> <p>08:28-08:35 Case 5: Vascular injury in oesophagectomy Mo Chowdhury, Vascular Research Fellow, Addenbrookes Hospital</p> <p>08:35-08:42 Case 6: Persistent popliteal artery aneurysms Felicity Meyer</p> <p>08:42-08:49 Ruptured aneurysm and what else? Sandip Nandhra, ST4 Vascular Registrar, Northern Deanery</p> <p>08:49-08:56 Infected EVAR Ankur Thaper, Specialist Registrar, Princess Alexandra Hospital Harlow</p>					<p>vasculature and allows candidates to deploy wires and balloons in a fully lucent model to enhance basic training.</p> <p>Station 2. Simulation Station 1 – SFA Intervention: (60 mins) Candidates will be guided through a range of SFA scenarios – adjusted to candidates' expertise/standard – focussing on basic SFA intervention. Contralateral and ipsilateral access can be simulated with indications for each discussed with the faculty.</p> <p>Station 3. Simulation Station 3 – Iliac Intervention: (60 mins) Candidates will be guided through a range of Iliac scenarios – adjusted to candidates' expertise/standard – focussing on basic iliac intervention. Contralateral and ipsilateral access can be simulated with indications for each discussed with the faculty.</p>
09:00 - 10:00	<p>Imaging Issues and Vascular Surgery 09:00-10:00</p> <p>Chairs: Prof. Matt Thompson & Shiva Dindyal</p> <p><i>10 mins plus 5 mins questions</i></p> <p>09:00-09:15 Operator radiation exposure during endovascular intervention: A cause for concern? Bijan Modarai, Reader/Consultant in</p>	<p>SVT Programme 08:45-17:00</p> <p>Session 1</p> <p>08:45-08:50 Welcome</p> <p>08:50-10:00 Scientific Session #1: Scientific Presentations (6)</p> <p><i>10 mins plus 2 mins questions</i></p> <p>08:50-09:02 The Effects of Centralisation of</p>	<p>SVN Programme 08:55-17:00</p> <p>Session 1</p> <p>08:55-09:00 Welcome</p> <p>Chair: Nikki Fenwick, Vascular Nurse Specialist, Sheffield and SVN President</p> <p>09:00-10:00 James Purdie Prize Presentations</p> <p><i>10 mins plus 2 mins questions</i></p>	<p>Endologix Symposium 09:00-10:00</p> <p>Being different makes a difference</p> <p>Moderator: Rachel Bell, Guy's and St. Thomas</p> <p>When & how I use Nellix Mike Delbridge, Norfolk and Norwich University Hospitals NHS Foundation Trust</p> <p>Sealing Concomitant Iliac Aneurysms Michel Reijnen, Rijnstate Hospital Arnhem,</p>	<p>Dragons Den 09:00-10:00</p> <p><i>The inaugural Dragon's Den session will see 5 trainees pitch their research proposals to 5 Dragon Professors to win their support, funding, and the backing of the Vascular and Endovascular Research Network to take the proposal to a multicenter trial.</i></p> <p><i>Don't miss this exciting innovative debate on the future of vascular</i></p>	<p>Station 4. Simulation Station 4 – Combined Iliac/SFA Intervention: (60 mins) In their 3rd station candidates will be guided through a more complex scenario including iliac and SFA disease – again these scenarios can be adjusted to candidates' expertise/standard.</p> <p>Feedback, summary & close</p>

	<p>Vascular Surgery, Guy's & St Thomas' NHS Foundation Trust</p> <p>09:15-09:30 Team training and procedural simulation - implications for radiation exposure Colin Bicknell, Clinical Senior Lecturer and Hon Consultant Surgeon, Imperial College London</p> <p>09:30-09:45 Radiation safety survey, International perspective Kaji Sritharan, Consultant Vascular Surgeon, Imperial College NHS Trust</p> <p>09:45-10:00 Advanced imaging capability and radiation exposure Dr Adrien Hertault, Vascular Surgeon, CHRU Lille</p>	<p>Vascular Surgical Services in the Bath, Bristol and Weston area on the Carotid Endarterectomy pathway Emma Partridge, Imperial College Healthcare NHS Trust</p> <p>09:02-09:14 Treatment of Post-Thrombotic Syndrome with an endogenous neo-valve: Results of a pilot study and planning for the next stage of the research process Richard Simpson, Dept. of Vascular Surgery, Nottingham University Hospitals NHS Trust</p> <p>09:14-09:26 The role of ultrasound in predicting the result of temporal artery biopsy in temporal arteritis Christopher Curd, Royal United Hospitals Bath NHS Foundation Trust</p> <p>09:26-09:38 High frequency colour Doppler evaluation of arterial perforators for Anterolateral Thigh Flap, used in facial, head and neck reconstructive surgery Nikolaos Sanoudos, Newcastle upon Tyne Hospitals NHS</p> <p>09:38-09:50 Reliability of Doppler velocities across a new vascular network Mervyn McKenna, University Bristol Hospitals Trust</p>	<p>Chair: Nikki Fenwick & Rachael Lear</p> <p>09:00-09:12 Adopting a multidisciplinary team approach in education to meet the needs of patients with vascular conditions Kate Culligan, Guys And St Thomas' NHS Trust</p> <p>09:12-09:24 Rapid access for the vascular patient and the role of hot clinic Lisa Poole, North Bristol NHS Trust</p> <p>09:24-09:36 Feasibility study to evaluate non-invasive cycloidal vibration therapy for the symptomatic treatment of intermittent claudication due to peripheral arterial disease (PAD) Leanne Atkin, Mid Yorks NHS Trust</p> <p>09:36-09:48 Minor amputations with major consequences? Indira Maharaj, Kings College Hospital</p>	<p>Netherlands</p> <p>Nellix outcomes: On versus Off-IFU Robert Fisher, Royal Liverpool University Hospital</p> <p>Advanced technologies ASCEND Registry Prof. Ian Loftus, Professor of Vascular Surgery, St George's NHS Foundation Trust</p>	<p><i>research, and ensure your vote counts, support your trainees, and be the first to hear about forthcoming National projects.</i></p> <p>Chairs: Prof. Ian Chetter & Mr Philip Stather (VERN President)</p> <p>The 5 Dragons: Prof. Janet Powell, Prof. Rob Sayers, Prof. Andrew Bradbury, Prof. Chris Imray and Prof. David Torgerson</p> <p><i>5 mins plus 5 mins questions</i></p>	
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		09:50-10:02 Implementing a vascular ultrasound image review audit program Tracey Gall, IVS Ltd						
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10:00 - 10:30	Refreshments & exhibition viewing in Exchange Hall							
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10:30 - 12:00	Exchange Auditorium	Exchange 9	Exchange 11	Charter 4	THURSDAY
	Aortic Session 10:30-12:00 Chairs: Rachel Bell & Denis Harkin 10:30-10:40 Chimney grafts for EVAR/EVAS – the good, the bad & the ugly Prof. Ian Loftus, Professor of Vascular Surgery, St George's NHS Foundation Trust 10:40-10:50 Open surgery for the aneurysms affecting the visceral segment Mike Jenkins, Consultant Vascular Surgeon, St Mary's Hospital, Imperial College London 10:50-11:00 Branched/fenestrated endografts for aneurysms affecting the visceral segment Donald Adam, Consultant Vascular & Endovascular Surgeon, Heart of England NHS Foundation Trust 11:00-11:10 Unfit for aneurysm surgery? Dr Jugdeep Dhesi, Consultant Physician and POPS Lead, Guy's & St Thomas' NHS Foundation Trust 11:10-11:20 High Intensity Exercise Training prior to AAA surgery: The HITAAA study Dr Gerard Danjoux, Consultant Anaesthetist, South Tees NHS Foundation Trust	SVT Programme (Cont.) Session 2 10:30-12:00 Scientific Session #2: Scientific Presentations (7) <i>10 mins plus 2 mins questions</i> 10:30-10:42 The assessment of arterial blood flow at the thoracic outlet using duplex ultrasound John Tallamy, Nottingham University Hospitals NHS Trust 10:42-10:54 3D Tomographic ultrasound (tUS) angiography may replace traditional angiography for peripheral artery imaging Steven Rogers, University Hospital of South Manchester 10:54-11:06 3D tomographic ultrasound is a novel imaging technology for vein mapping Steven Rogers, University Hospital Of South Manchester 11:06-11:18 Analysis of the ankle Doppler waveform in patients being investigated for peripheral arterial disease (PAD): Is a "spot-check" of the ankle waveform comparable to an ankle-brachial pressure index (ABPI)?	SVN Programme (Cont.) Session 2 10:30-11:30 Symposium 1: Nursing Research Chair: Aisling Roberts & Claire Thomson 10:30-10:50 An Introduction to Research Prof. Chris Imray, Consultant General, Vascular and Renal Transplant Surgeon, University Hospitals Coventry and Warwickshire (UHCW) NHS Trust 10:50-11:10 A personal experience Rachael Lear, Vascular Nurse Practitioner, London and Gail Curran, Research Nurse, Cambridge 11:10-11:30 Should you believe everything that is published? Una Adderley, Lecturer in Community Nursing, Leeds 11:30-12:30 Symposium 2: Carotid Disease Chair: Kate Rowlands & Aisling Roberts 11:30-11:50 The urgency behind a carotid intervention	Hands-On Basic Angioplasty & Stenting Simulation Training Course (in association with UKETS) (Cont.)	

	11:20 -11:30 IMPROVE Trial - 3yr outcomes Prof. Janet Powell, Professor, Imperial College London 11:30- 12:00 Panel questions	A retrospective pilot study Charlotte Taylor, Addenbrooke's Hospital 11:18-11:30 A novel fast track giant cell arteritis pathway with walk-in ultrasound: 3 year data Carl Tiivas, University Hospital Coventry 11:30-11:42 A review of pre-operative carotid duplex for patient selection prior to carotid endarterectomy (CAE) Adam Geale, Ultrasonic Angiology Department, Guys & St Thomas' NHS Foundation Trust 11:42-11:54 Ocular Ischaemic Syndrome in a patient with retrograde flow in the left carotid arteries Anna Morais, University Hospital South Manchester 12:00-12:30 Invited Speaker: Reconstructive Microsurgery of the extremities Jason Wong	Devaraj Srinivasamurthy, Consultant Vascular Surgeon, Sheffield 11:50-12:10 How to care for a patient undergoing a carotid procedure Claire Thomson, Vascular Nurse Specialist, Royal Bournemouth Hospital 12:10-12:30 What it is like to have a carotid procedure under local anaesthetic Speaker TBC	
12:00 - 12:30	Kinmonth Lecture 12:00-12:30 Chair: Peter Lamont Changing the world – feet first Cliff Shearman, Professor of Vascular Surgery, University of Southampton			

12:30 - 13:30	Lunch & exhibition viewing in Exchange Hall	
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13:30 - 14:30	Exchange Auditorium	Exchange 9	Exchange 11	THURSDAY
	BJS Prize 13:30-14:30 Chairs: Mike Wyatt & Rob Sayers <i>6 papers – 7 mins plus 3 mins questions</i>	SVT Programme (Cont.) Session 3 13:30-14:00 Jackie Walton Lecture - Wilderness & Expedition Medicine Prof. Chris Imray, Consultant General, Vascular and Renal Transplant Surgeon, University Hospitals Coventry and Warwickshire (UHCW) NHS Trust Session 3B 14:00-15:00 Trainee Breakout <i>Trainees (SVT & STP) to move to another room to discuss issues specifically of relevance to them</i>	SVN Programme (Cont.) Session 3 13:15-13:30 AGM (SVN members only) 13:30-14:30 Symposium 3: Avoidable Harm in Vascular Patients Chair: Sue Ward & Stephanie Houston 13:30-13:48 What is avoidable harm? Dr Jugdeep Dhesi, Consultant Physician and POPS Lead, Guy's & St Thomas' NHS Foundation Trust	
14:30 - 15:00	BJS Lecture 14:30-15:00 The future of EVAR Prof. Matt Thompson, Professor of Vascular Surgery, St George's Vascular Institute			

		<p>14:00-14:30 Invited Speaker: Professional Issues & Indemnity Warren Town</p> <p>14:30-15:00 Invited Speaker: Pension update Paul Bromley</p>	<p>13:48-14:06 The Management of Falls Christine Arthur, Ward Manager, Brighton</p> <p>14:06-14:24 Are Pressure Ulcers in Vascular Patients Inevitable? Jeanette Milne</p> <p>14:24-14:42 Duty of Candour – the nurses role Speaker TBC</p> <p>14:42-15:00 Never events Steve Cavanagh, Consultant Vascular Surgeon, York</p>	
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15:00 - 15:30	Refreshments & exhibition viewing in Exchange Hall	
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15:30 – 17:00	Exchange Auditorium	Exchange 9	Exchange 11	Exchange 10	THURSDAY
	<p>PVD Session 15:30-17:00</p> <p>Chairs: John Brennan & Rob Lonsdale</p> <p><i>10 mins plus 5 mins questions</i></p> <p>15:30-15:45 Periprocedural antiplatelet and anticoagulant therapy in relation to percutaneous intervention. The view from cardiology Prof. Rob Storey, Professor and Honorary Consultant in Cardiology, University of Sheffield</p> <p>15:45-16:00 Latest advances in coronary artery intervention - are the lessons applicable to peripheral intervention? Dr Rod Stables, Consultant Cardiologist and Director of Interventional Cardiology Services, Liverpool Heart and Chest Hospital</p> <p>16:00-16:15 Peripheral intervention as part of endovascular practice - who, when, where? Duncan Drury, Consultant Vascular Surgeon, Doncaster & Bassetlaw</p>	<p>SVT Programme (Cont.)</p> <p>Session 4</p> <p>15:30-16:12 Trainee Research Proposals (6)</p> <p><i>Presentations from trainee vascular scientists with opportunity for constructive comment from experienced vascular scientists. Prize for best proposal.</i></p> <p><i>4 mins plus 3 mins questions</i></p> <p>15:30-15:37 Evaluation of the direct referral pathway of Podiatry Patients for Duplex Ultrasonography Kate Houghton, University of Salford Manchester</p> <p>15:37-15:44 Correlation of extended transcranial Doppler and carotid ultrasound data with clinical, haematological, and imaging data in children with Sickle Cell Disease Isaac Colliver, University Hospital Coventry & Warwickshire NHS Trust</p>	<p>SVN Programme (Cont.)</p> <p>Session 4</p> <p>15:30-16:00 Symposium 4: Thoracic disease</p> <p>Chair: Louise Allen & Jayne Burns</p> <p>15:30-15:45 What can go wrong with the thoracic aorta Mike Jenkins, Consultant Vascular Surgeon, St Mary's Hospital, Imperial College London</p> <p>15:45-16:00 Post-operative nursing care Rachael Lear, Advanced Nurse Practitioner, Imperial College London</p> <p>16:00-16:30 Joint debate with Rouleaux Club:</p> <p>Chair: Louise Allen & Jayne Burns</p> <p>For the Motion: Leanne Atkin, Vascular Nurse Specialist, Hull and Nikki Fenwick, Vascular Nurse Specialist,</p>	<p>Medtronic Symposium 15:30-16:45</p> <p>Session 1</p> <p>15:30–16:05 Venous Symposium</p> <p>Session 2</p> <p>16:10–16:45 Aortic Symposium</p>	

	<p>Hospitals NHS Foundation Trust</p> <p>16:15-16:30 Hybrid strategies for managing diffuse tibial and pedal disease Hisham Rashid, Consultant Vascular Surgeon, Kings College Hospital NHS Foundation Trust</p> <p>16:30-16:45 When all else fails - novel therapies for the unreconstructible limb Bijan Modarai, Reader/Consultant in Vascular Surgery, Guy's & St Thomas' NHS Foundation Trust</p> <p>16:45-17:00 The National Diabetes Foot Audit – an update Prof. William Jeffcoate, Consultant, Nottingham University Hospitals Trust</p>	<p>15:44-15:51 A Non-Invasive Investigation of Lower Limb Peripheral Arterial Disease: A Comparison of BlueDop and Conventional Methods in Practice Aliya Dhanji, Worcestershire Royal Hospital</p> <p>15:51-15:58 A comparison of clinical assessment and duplex ultrasound assessment using the rule of sixes for determining arteriovenous fistulae maturity Chloe Rai, Heart of England Foundation Trust</p> <p>15:58-16:05 The effect of local heating on cephalic vein diameters in patients being assessed for arteriovenous fistula creation Jodie Weston, Gloucestershire Hospitals NHS Foundation Trust</p> <p>16:05-16:12 Development of an Age-Adjusted criterion for Extracranial Internal Carotid Artery (eICA) Stenosis in Children with Sickle Cell Disease with Peak Systolic Velocity (PSV) measurements using Submandibular Doppler Sonography Amy Bolsworth, Barts Health NHS Trust</p> <p>16:12-17:00 AGM, committee report and prize giving • The Anne Donald award – Scientist of the Year • Prizes: best proffered scientific paper, • Best student proposal</p>	<p>Sheffield</p> <p>Against the Motion: Shiva Dindyal, General Vascular and Endovascular Surgeon, Senior Specialist Registrar, St Mary's Hospital Imperial College NHS Trust; Barts Health NHS Trust Circulatory Sciences Academic Unit and Steve Goodyear, Consultant Vascular Surgeon, Worcestershire Acute Hospitals NHS Trust</p> <p>16:30-17:00 Award Presentations James Purdie Bursaries Life-time Achievement</p> <p>Chair: Nikki Fenwick, Vascular Nurse Specialist, Sheffield and SVN President</p>	
17:00 – 17:30	<p>Debates 17:00-17:30</p> <p>Chairs: Ian Loftus & Mike Jenkins</p> <p><i>2 debates (15 min x2)</i></p> <p>DVTs need to be managed actively to reduce long term morbidity. This can only be achieved if they are looked after by Vascular surgeons:</p>			

	<p>For Alun Davies, Professor of Vascular Surgery, Imperial College London</p> <p>Against Steve Black, Consultant Vascular Surgeon, Guy's & St Thomas' NHS Foundation Trust</p> <p>All patients with type B aortic dissections should be managed by Vascular Surgeons and there is now enough evidence that most should be treated by TEVAR</p> <p>For Richard Gibbs, Consultant Vascular Surgeon and Honorary Senior Lecturer, Imperial College NHS Trust, St Mary's Hospital, Imperial College Trust</p> <p>Against Mike Jenkins, Consultant Vascular Surgeon, St Mary's Hospital, Imperial College London</p>				
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19:30 - 00:00	The Vascular Societies' Annual Dinner in the Charter Suite	
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Friday 2 December

07:30	Registration open in Exchange Lower Foyer	
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08:00 - 09:30	Exchange Auditorium	Exchange 9	Exchange 10	FRIDAY
	<p>The Vascular Access Session 08:00-09:30</p> <p>Chairs: Andy Garnham & Chris Imray</p> <p>08:00-08:15 Is fistula surveillance worthwhile? Eric Chemla, Consultant Vascular Surgeon-Reader in Vascular Surgery, St George's University NHS Foundation Trust</p> <p>08:15-08:30 Vascular Grafts a bridge to success David Kingsmore, Consultant Vascular and Transplant</p>	<p>Difficult groin problems</p> <p>Chairs: Rob Sayers & Mike Clarke</p> <p><i>10 mins plus 5 mins questions</i></p> <p>08:00-08:15 Radiological management of false femoral aneurysms Dr Peter Littler, Consultant Interventional Radiologist, Freeman Hospital Newcastle</p> <p>08:15-08:30 How I do a gracilis flap Rob Davies, Consultant Vascular Surgeon, Leicester</p>	<p>WL Gore Symposium 08:00-09:30</p> <p>Managing uncomplicated Type B Dissection</p> <p>Introduction</p> <p>Diagnosis in the Accident and Emergency Department Speaker TBC</p> <p>Initial management of acute and subacute Type B dissection Speaker TBC</p>	

	<p>Surgeon, NHS Greater Glasgow & Clyde</p> <p>08:30-08:45 Techniques for fistula salvage Dr Mike Collins</p> <p>08:45-09:00 Novel minimally invasive fistulas Nick Inston, Consultant Surgeon and Clinical Lead for Renal Surgery and Transplantation, Queen Elizabeth Hospital Birmingham</p> <p>09:00-09:15 Modular Training in access surgery Karim El Sakka, Consultant Vascular Surgeon, Brighton & Sussex University Hospitals</p> <p>09:15-09:30 Panel discussion</p>	<p>Royal Infirmary</p> <p>08:30-08:45 Treating ascending phlebitis near the SFJ Tim Lees, Consultant Vascular Surgeon, Newcastle upon Tyne Hospitals NHS Trust</p> <p>08:45-09:00 The management of the iv drug abusers groin Gareth Griffiths, Consultant Vascular Surgeon, Dundee</p> <p>09:00-09:15 Avoid lymph leaks during groin dissections Keith Jones, Consultant Vascular Surgeon, Frimley Park Hospital</p> <p>09:15-09:30 Surgery, angioplasty or both for groin occlusive disease Simon Hobbs, Birmingham</p>	<p>Advanced imaging techniques in uncomplicated Type B dissection (assessment, case planning, intervention and follow up) Rachel Clough, Vascular Trainee, UK</p> <p>The trial and registry data support intervention for all uncomplicated type B - timing remains the question Prof. Matt Thompson, Professor of Vascular Surgery, St George's Vascular Institute</p> <p>Avoiding cerebral complications in Type B dissection Richard Gibbs, Consultant Vascular Surgeon, Imperial College Healthcare NHS Trust</p> <p>Avoiding spinal cord complications Speaker TBC</p> <p>Integrating vascular and cardiothoracic services for best patient care Prof. Nick Cheshire, Head of Vascular Surgery, Royal Brompton & Harefield NHS Foundation Trust</p> <p>Discussion</p>	
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09:30 – 10:15	Brunch & exhibition viewing in Exchange Hall	
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10:15 – 11:45	<p>Exchange Auditorium</p> <p>Sol Cohen Prize Session 10:15-11:45</p> <p>Chairs: Mike Wyatt & Kevin Varty</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>	FRIDAY
11:45 - 12:45	<p>Venous Disease 11:45-12:45</p> <p>Chairs: Sophie Renton & Jon Boyle</p> <p>11:45-11:52 Management of upper limb DVT's John Thompson</p> <p>11:52-11:59 Preventing DVT's in Vascular patients Isaac Nyamekye, Consultant Vascular Surgeon, Worcestershire Acute Hospitals NHS Trust</p>	

		<p>11:59-12:06 Conservative management of lower limb DVT's Gerry Stansby, Professor of Vascular Surgery, Freeman Hospital Newcastle</p> <p>12:06-12:13 Imaging of DVT's – CT MR and IVUS Narayan Karunanithy</p> <p>12:13-12:20 Intervention for iliofemoral DVT's – how to get the best results Steve Black, Consultant Vascular Surgeon, Guy's & St Thomas' NHS Foundation Trust</p> <p>12:20-12:27 Managing the post thrombotic limb Manj Gohel, Consultant Vascular Surgeon, Cambridge University Hospitals</p> <p>12:27-12:34 What does the future hold for patients with venous disease? Alun Davies, Professor of Vascular Surgery, Imperial College London</p> <p>12:34-12:45 Panel Discussion</p>	
12:45 - 13:15		<p>Update on NAAASP 12:45-13:15 Jonothan Earnshaw, Consultant Vascular Surgeon, Clinical Lead NHS AAA Screening Programme, Glos and Swindon NHS Foundation Trust</p>	
13:15 - 13:30		<p>Prizes and Lifetime Achievement Award 13:15-13:30</p>	
		<p>Inauguration of the President of the Vascular Society</p>	