

AORTIC PRIZE

2024

Tamer El-Sayed, The Northern Vascular Centre, Freeman Hospital, Newcastle

Machine learning algorithm development for longitudinal sarcopenia assessment of perioperative complex endovascular aortic aneurysm repair

2023

Anna Louise Pouncey, Imperial College London

Poor survival in women referred for treatment of thoracic aortic aneurysms: might utilisation of the Aortic Size Index improve outcomes?

2022

Anna Louise Pouncey, Imperial College London

Sex-specific Differences in Pre-operative Standard of Care for Infra-renal AAA Repair and Association with Peri-operative Major Adverse Cardiovascular Events and Death

2019

Jamie Kelly, Kings College London, London

Predicting recovery from paraplegia after thoracoabdominal aneurysm repair

2018

George Dovell, Southmead Hospital, Bristol

Anaesthesia technique and outcomes following endovascular aneurysm repair of ruptured abdominal aortic aneurysm.

2017

Iain Roy, Liverpool Vascular and Endovascular Service

personalised EVAR surveillance intervals based on stratification of individual patient risk of secondary intervention from readily measurable parameters

2016

T EL-Sayed, Academic Department of Vascular Surgery, Cardiovascular Division, King's College London, BHF Centre of Research Excellence & NIHR Biomedical Research Centre at King's Health Partners, St Thomas' Hospital, London

Endovascular aortic repair is associated with activation of markers of radiation induced DNA damage in both operators and patients

2015

C Lowe, Institute of Cardiovascular Sciences, University of Manchester and Department of Vascular and Endovascular Surgery, University Hospital South Manchester

Repair of thoraco-abdominal and peri-renal aneurysms with the multi-layer flow-modulating stent: the UK pilot study

PERIPHERAL PRIZE

2024

Bharadhwaj Ravindhran, Hull York Medical School, Hull

Tailored risk assessment and forecasting in intermittent claudication using machine learning

2023

Gabriel Lopez-Pena, Leicester Vascular Institute

The SHOCC Study: SHOCKwave lithotripsy for patients with peripheral arterial disease

2022

Gabriela Kaneta, Guy's & St Thomas' Hospital, London

Eligibility of COMMon FEmoral artery atheroSclerotic diSease for endovascular treatment – the CONFESS study

2019

Andrew Nickinson, University of Leicester

A novel vascular limb salvage clinic for the management of critical limb threatening ischaemia and diabetic foot disease: our first year results

2018

Mostafa Albayati, King's College London

Current methods for assessing peripheral arterial lesions do not predict functional and haemodynamic significance

2017

James Sun, Addenbrookes' Hospital, Cambridge

An anatomical and morphological assessment of common femoral disease and potential suitability for endovascular intervention

2015

MM Chowdhury, Addenbrooke's Hospital, Cambridge

Multi-modality imaging of inflammation and calcification within the lower limb arterial tree: a PET/CT study

POSTER PRIZE

2024

Muhammad Butt, Pilgrim Hospital, Boston and Queen Medical Centre, Nottingham

Clinical value of routine duplex ultrasound scan after radio frequency ablation of truncal veins

2023

Harry Cavenagh, NNUH, Norwich

Median Arcuate Ligament (MAL) associated visceral artery aneurysm rupture. Does size matter? A systematic review

2022

Nina Al-Saadi, Royal Shrewsbury

The use of dermal substitutes for the management of diabetic foot ulcers in patients with critical limb ischaemia: A systematic review

2019

Bethany Wardle, North Bristol Trust, Bristol

Atherectomy for peripheral arterial disease

2018

Andrew Duncan, University of Leicester

Decision making for abdominal aortic aneurysms in women

2017

Helen Britton, University Hospitals Birmingham

Selective puncture of the superficial femoral artery for antegrade angioplasty is safe and effective

Nadeem Mughal, Norfolk and Norwich

A comparison of manual and 3D modalities for predicting Nellix polymer volume

2016

AD Godfrey, Department of Surgery and Cancer, Imperial College London & Imperial Vascular Unit, Imperial College Healthcare NHS Trust, London

Endovascular team training simulation for behaviour orientated radiation safety