

Scottish Renal Association Annual Conference Program



Hosted by NHS Tayside. Crieff Hydro Hotel, Perthshire

27-28 November 2025



**Crieff Hydro
Hotel
Perthshire**



Scottish Renal Association Conference 2025 (code: 149642) 1 (external) CPD credits applied for

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Thursday

0900 – 0940	The Hub Conference Registration & Coffee	
0940 - 0945	Melville Hall Welcome to SRA Conference 2025 Dr Maureen Lafferty	
0945 - 1115	Melville Hall Scottish Renal Registry Session Chair: Dr Shona Methven	
	09:45 - 10:05	Introduction and 2025 SRR report highlights Dr Shona Methven, Chair of Scottish Renal Registry
	10:05 - 10:15	Renal Biopsy Dr Emily McQuarrie
	10:15 - 10:25	Transplantation Ms Karen Stevenson
	10:25 - 10:45	Vascular access Dr Peter Thomson
	10:45 - 10:55	Peritoneal dialysis Dr Michaela Petrie
	10:55 - 11.15	Conservative Care Dr Claire Douglas
1115 - 1145	Ferntower Suite Coffee – Trade Exhibition	
1145 – 1220	Melville Hall Chair: Dr Samira Bell	
	Approach to Fatigue in Kidney Care Dr L. Parker Gregg Assistant Professor, Baylor College of Medicine, Houston, Texas	
1220 -1255	Using Kidney Beam to Deliver Safe and Scalable Digital Rehabilitation for People with CKD Professor Sharlene A Greenwood Consultant Physiotherapist and Professor of Exercise and Lifestyle Therapy, King's College Hospital, London	
1300 – 1400	Meikle Restaurant & Ferntower Suite Lunch – Trade Exhibition	
	Drawing Room 1330 – 1400 Business Meeting	

	Drawing Room Chair: Dr Laura Denby Science Session Salt Sensitivity: Causes and Consequences Professor Matthew Bailey, Professor of Renal Physiology, University of Edinburgh Abstracts: IgM-associated tubulointerstitial nephritis: management and pathogenesis Jude Evans¹, George Cooper², Michael Williams³, Chris Bellamy⁴, Bryan Conway⁴ ¹Edinburgh Medical School, Edinburgh; ²Adenbrooke Hospital, Cambridge ³Department of Hepatology, Edinburgh Royal Infirmary, ⁴Institute of Neuroscience and Cardiovascular Research, University of Edinburgh 1400 - 1530 Development of a novel technique for the detection of memory B cell derived HLA antibodies in individuals with known sensitizing events awaiting kidney transplantation Emma Cannon¹, Gemma Thomson², Laura Denby³, Paul Phelan¹, David Turner² and Richard Battle² ¹The Department of Renal Medicine, The Royal Infirmary of Edinburgh, ²Histocompatibility and Immunogenetics Laboratory, SNBTS, ³Centre for Cardiovascular Science, Queen's Medical Research Institute, University of Edinburgh Senescence biomarkers Clusterin and Fibronectin predict outcomes in large NURTuRE CKD Cohort Zenuida Mortuza¹, Tilly Mason¹, Piotr Janas¹, Katharine Mylonas¹, Maarten Taal², Philip Kalra³, Thomas McDonnell³, Laura Denby¹, Bryan Conway¹, David Ferenbach¹, David Baird¹ ¹University of Edinburgh, ²University of Nottingham, ³University of Manchester	Melville Hall Chair: Dr Rob Ker Sustainability Session Welcome Dr Rob Ker Scottish Clinical Leadership Fellow How Bad are BananasSome Perspectives of Carbon Modelling and Circularity in Healthcare Wendy Rayner Head of the NHS Circular Economy Programme Scottish Government Kidneys & Climate: An Update on the National Green Renal Programme Dr Eleanor Murray, Renal Consultant, QEUH, Glasgow Green Renal Clinical Lead (Scotland) Abstract: Greening Dialysis in the 'Dear Green' City Eleanor Murray^{1,2}, Ben Elyan¹, Dalene Thomson¹, Gina Thompson¹, Jamie Traynor¹ ¹Glasgow Renal and Transplant Unit; ²Centre for Sustainable Delivery Round Table Discussion Facilitators: Dr Eleanor Murray, Dr Rob Ker and Dr Stewart Lambie Close Dr Rob Ker To see the released Opportunities for Change, prior meetings or to get invite to future events, please follow the link: General CFSD - National Green Renal Microsoft Teams
1530 – 1600	Ferntower Suite Coffee – Trade Exhibition	

1600 – 1655	Drawing Room Moderators: Dr Jo Sloan and Dr Heather Walker Moderated poster session	Melville Hall Chair: Hazel Lowe Renal Young Adult Support Service Sharlene Taylor Renal Young Adult Support Worker, Lothians, Edinburgh City and Borders Abstracts: NHS Tayside Pre-dialysis Education Programme <i>Gillian Wood & Maggie Barr</i> AKC and Supportive Care Specialist Nurses, NHS Tayside Non-Directed Altruistic Donation in Scotland – the past; the present and the future. <i>Jen Lumsdaine,</i> Lead Nurse, Living Donation Scotland
1700 – 1745	Melville Hall Chair: Dr Maureen Lafferty In Memory of Professor Alan Jardine Professor Colin Geddes Consultant Nephrologist and Honorary Professor, Queen Elizabeth University Hospital, Glasgow AKI: Shattering the Myth of Inevitability Professor Lui Forni Professor of Physiology & Critical Care, University of Surrey and Consultant Intensivist, Royal Surrey Hospital, Guildford	
1900	The Hub Hub Bar open from 7.00pm	
1930 prompt	Melville Hall Conference Dinner & Ceilidh with Whisky Kiss Smart dress	

Friday

0800 - 0900	Drawing Room Trainee Breakfast Kidney Physiology and You Professor Matthew Bailey Professor of Renal Physiology, University of Edinburgh
0905 – 0940	Melville Hall Aiming for Equity on the Heels of the WHO Kidney Health Resolution Dr Valerie A Luyckx Nephrologist, University Children's Hospital, Zurich and co-President of the European Kidney Health Alliance
0940 - 1015	Improving Care for Kidney Patients in Scotland - Whose Job Is It? Professor Jeremy Hughes Professor of Experimental Nephrology at the University of Edinburgh and Honorary Consultant Nephrologist at the Edinburgh Royal Infirmary
1015 - 1035	Our <i>Bloody Amazing Kidneys</i> - Campaigning for CKD Fiona Loud Policy Director of Kidney Care UK
1035 – 1100	Ferntower Suite Coffee – Trade Exhibition
1100 - 1135	Melville Hall Incretins: Why all the Hype? An Evidenced Base Perspective Professor Naveed Sattar Professor of Cardiometabolic Medicine and Honorary Consultant, University of Glasgow Chairs: Dr Chanaka Perera & Dr Heather Walker

1140 – 1255	Drawing Room Chairs: Dr Samira Bell & Professor Colin Geddes Abstracts: Corticosteroid Use in Acute Interstitial Nephritis: A Retrospective Cohort Study across the West of Scotland <u>Alagappan A.</u>¹, Helps A.², Rankin A.³, Sullivan M.¹ ¹Glasgow Renal and Transplant Unit, Queen Elizabeth University Hospital, Glasgow. ²Renal Unit, University Hospital Crosshouse, NHS Ayrshire & Arran. ³Renal Unit, University Hospital Monklands, NHS Lanarkshire Protocolised reduction of mycophenolate dose in Scottish kidney transplant recipients aged ≥60; patient and transplant outcomes revisited <u>Alessandra Orsillo</u>¹, Emma Cannon¹, Zia Din², Colin G Geddes², Paul J Phelan¹, Trijntje J. W. Rennie¹ ¹Renal Department, NHS Lothian – Royal Infirmary Edinburgh, Edinburgh, UK, ²Department of Renal Transplantation, NHS Great Glasgow and Clyde – Queen Elizabeth University Hospital, Glasgow, UK The Natural History of Urinary Tract Infections in Renal Transplant Recipients <u>Ala Eldin Elhoweris</u>¹, Michael Sullivan^{1,2}, William Norton¹, Ehsan Salim¹, Emma Aitken^{1,2} ¹Renal and Transplant Unit, Queen Elizabeth University Hospital, Glasgow, United Kingdom, ²School of Cardiovascular and Metabolic Health, University of Glasgow, Glasgow, United Kingdom Incidence and Prevalence of Chronic Kidney Disease in Tayside and Fife: A Population-Based Retrospective Cohort Analysis <u>Philippa Traill</u>¹, Philip Ambery², Atanu Bhattacharjee¹, Mukesh Kumar¹, Samira Bell¹ ¹Division of Population Health and Genomics, University of Dundee, Ninewells Hospital, Dundee; ²Late-stage Development, Cardiovascular, Renal and Metabolism (CVRM), Biopharmaceuticals R&D, AstraZeneca, Gothenburg, Sweden Dual endothelin-angiotensin receptor blockade improves nocturnal blood pressure dipping in patients with ANCA-associated vasculitis: observational and interventional studies. <u>Preston H.</u>, Pugh D, Sayer M, Chapman GB, Chapman FA, Farrah TE, Dhaun N Department of Renal Medicine, Royal Infirmary of Edinburgh & Institute for Neuroscience & Cardiovascular Research, University of Edinburgh	Melville Hall Chair: Gillian Wood ‘Left to get on with it’: The Real Impact of Inadequate Social and Emotional (Psychosocial) Support in Kidney Care. Judith Connell, Policy Officer Scotland Fiona Loud, Director of Policy Kidney Care UK Abstracts: ‘Grow your Own’ - a local solution to recruitment and retention challenges in the Highland Renal Service. Dianne Ross Renal Clinical Educator, NHS Highland NEPHLiC Nurse Education Programme Hospital in Learning in Chunks Colette Westell Renal Clinical Educator, NHS Greater Glasgow and Clyde
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	Retrospective cohort study comparing high vs reduced dose valganciclovir CMV prophylaxis in kidney transplant recipients in Scotland <u>Graeme I Burt</u>, Paul J Phelan, Trijntje JW Rennie Edinburgh Renal and Transplant Unit, Royal Infirmary of Edinburgh Incidence of subarachnoid haemorrhage amongst patients with autosomal dominant polycystic kidney disease within NHS Greater Glasgow and Clyde <u>Mairi Porter</u>¹, Claire Repper¹, Patrick Mark^{1,2}, Jamie Traynor¹, Peter Conlon³, Shohdan Mohamed Osman³, Anand Alagappan¹ ¹NHS Greater Glasgow and Clyde, ²University of Glasgow ³Beaumont Hospital, Dublin, Ireland High Rates of Early Vancomycin Underexposure in PD-Associated Peritonitis <u>Benjamin MP Elyan</u>¹, Michaela Petrie², Tracie Cameron¹, Jamie Traynor¹ ¹Renal Unit, Queen Elizabeth University Hospital, 1345 Govan Rd, Glasgow G51 4TF; ²Renal Unit, Edinburgh Royal Infirmary, 51 Little France Cres, Old Dalkeith Rd, Edinburgh EH16 4SA Incidence of Sodium-glucose co-transporter-2 inhibitor related Diabetic Ketoacidosis <u>Richard Bauld</u>, Mike MacMahon, Alan Timmins Intensive Care Unit, Victoria Hospital Kirkcaldy, NHS Fife Results from InvestiGating kidNey blopsy practICES and outcomES (IGNITE): a UK-wide study of native kidney biopsy practice <u>Moore SL</u>¹, Crowe K², Pywell S³, Bello A⁴, Casula A⁴, Santhakumaran S⁴, Geddes C², McQuarrie E², Graham-Brown MPM^{5,6}, Burton JO^{5,6}, Medcalf JF^{4,6}, Williams J⁷, Humphrey T⁸, on behalf of the NEPHwork Consortium. ¹Wales Kidney Research Unit, Cardiff; ²Glasgow Renal & Transplant Unit, Glasgow; ³UK Kidney Association, Bristol; ⁴UK Renal Registry, Bristol; ⁵Department of Cardiovascular Sciences, University of Leicester, Leicester; ⁶University Hospitals of Leicester NHS Trust, Leicester, UK; ⁷Royal Devon University Hospital NHS Foundation Trust, Exeter; ⁸Cambridge University Hospital NHS Foundation Trust, Cambridge	
1255 – 1345	Meikle Restaurant & Ferntower Suite Lunch and Trade Exhibition	Melville Hall Renal Pharmacist Meeting

1345 – 1445	Drawing Room Chairs: Dr Samira Bell & Dr Maureen Lafferty Highest scoring abstracts: “I’d love it if someone gave me answers” - exploration of patients’ and health care professionals’ perspectives of chronic kidney disease and kidney failure risk in the context of multimorbidity and frailty: a qualitative interview and focus group study <u>Heather Walker</u>¹, Michael K Sullivan^{1,2}, Bhautesh Dinesh Jani³, Patrick B Mark^{1,2}, Katie I Gallacher³ ¹School of Cardiovascular and Metabolic Health, University of Glasgow, ²Renal and Transplant Unit, Queen Elizabeth University Hospital, Glasgow ³General Practice and Primary Care, School of Health and Wellbeing, University of Glasgow Codesigning a Mobile Health Application to Improve Engagement and Outcomes in Dialysis Care: A Multi-site Evaluation in South Africa <u>Clark CL</u>¹, Friedland R², Becker P³, Katz IJ⁴, Kyriacos N⁵. ¹National Renal Care, Johannesburg, Gauteng, South Africa; ²Netcare, Johannesburg, Gauteng, South Africa; ³Retired, University of Pretoria, Gauteng, South Africa; ⁴Nephrology, St George Hospital, Kogarah, New South Wales, Australia, ⁵Azcom, Johannesburg, Gauteng, South Africa Dual endothelin-angiotensin receptor antagonism improves endothelial function & fibrinolysis in ANCA vasculitis: a randomised, double blind, active control clinical trial. <u>Sayer M</u>¹, Chapman GB¹, Preston H¹, Pugh D¹ Hendry B², Mercer A³, Komers², Farrah TE¹, Dhaun N¹ ¹Edinburgh Kidney, University/British Heart Foundation Centre for Cardiovascular Science, The Queen’s Medical Research Institute, University of Edinburgh, Edinburgh, UK. ²Travere Therapeutics, Inc., San Diego, California, USA; ³JAMCO Pharma Consulting, Stockholm, Sweden Reducing inequities in kidney care in Scotland: a participatory, mixed-methods study to co-design solutions for early entry points to kidney care <u>Magda Rzewuska Diaz</u>¹, Buse Keskindag¹, Thomas Blakeman², Audrey Hughes³ and Simon Sawhney^{1,4} ¹Institute of Applied Health Sciences, University of Aberdeen; ²Centre for Primary Care, Institute of Population Health, University of Manchester; ³Grampian Kidney Patient Association; ⁴NHS Grampian	Melville Hall Chair: Kim Grant Then, Now and Next.....The Journey of NHS Tayside Renal Supportive Care Service Sarah Cathcart, Renal Supportive Care Nurse NHS Tayside Abstracts: Enhancing Fluid Management in Renal Care: A nursing- Led initiative Rachel Cox Renal Practice Educator, University Hospital Crosshouse. NxStage Home Dialysis – Our Journey to Innovation, Collaboration and Patient-Centred Care Hazel Lowe Charge Nurse, Home Therapies, NHS Tayside
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	Long-term opioid and gabapentinoid related harms among adults with chronic kidney disease: a time-updated, population-based cohort study <u>Christopher H. Grant</u>¹, Shona Livingstone¹, Huan Wang¹, Karen N. Barnett¹, Patrick B. Mark², Lesley A. Colvin¹, Samira Bell¹ ¹Division of Population Health & Genomics, University of Dundee; ²School of Cardiovascular & Metabolic health, University of Glasgow Chorioretinal thickness associates with vascular injury, endothelial dysfunction and arterial stiffness in ANCA-associated vasculitis and improves with dual endothelin-angiotensin receptor antagonism <u>Preston H</u>^{1,2}, Chapman G^{1,2}, Sayer M^{1,2}, Godden E², Pugh D^{1,2}, Chapman F^{1,2}, Farrah T^{1,2}, Dhaun N^{1,2} ¹Renal Department, Royal Infirmary of Edinburgh; ²Centre for Cardiovascular Sciences, University of Edinburgh	
1445 - 1520	Melville Hall Chair: Dr Robert Peel IgA Nephropathy: The 2025 KDIGO Update and Beyond Professor Jonathan Barratt The Mayer Professor of Renal Medicine Department of Cardiovascular Sciences, University of Leicester Honorary Consultant Nephrologist John Walls Renal Unit, University Hospitals of Leicester NHS Trust	
1520 - 1530	Melville Hall Chair: Dr Robert Peel Presentation of ERA EDTA National Award  SRA Prize presentations  Meeting Close	

Dr. Gregg is a nephrologist and clinical researcher at Baylor College of Medicine in Houston, Texas in the United States.

Her expertise is in fatigue and depression among people with kidney diseases.

She hopes her work will contribute to improving quality of life for people living with kidney disease.



Prof. Sharlene Greenwood is a Consultant Physiotherapist at King's College Hospital, a Professor in Exercise and Lifestyle Therapy at King's College London, and the co-founder and Chief Medical Officer for Kidney Beam. Sharlene has worked with people living with kidney disease for over 20 years, mostly designing and evaluating different ways to motivate people to be more active. Most recently, Sharlene led on the development of Kidney Beam www.beamfeelgood.com, a novel digital platform that was rapidly developed to help people living with kidney disease manage their physical and emotional wellbeing during the COVID pandemic and beyond. Sharlene is an NHS Innovation Accelerator fellow currently working to scale the Kidney Beam digital health intervention across the UK. Sharlene leads one of the only commissioned renal exercise services in the UK.



Matthew Bailey is Professor of Renal Physiology at the University of Edinburgh and a Fellow of The Royal Society of Biology. He is Head of the Centre for Cardiovascular Science, a British Heart Foundation Centre of Research Excellence, and Dean of Quality for the College of Medicine and Veterinary Medicine. Matt did PhD research at Charing Cross & Westminster Medical School (Imperial College) and then postdoctoral training at UCL and at the Paris-Saclay Centre National de la Recherche Scientifique. He held Wellcome Trust Fellowships at Yale University Medical School and the University of Edinburgh, joining Edinburgh's faculty in 2010. Matt's team examines the physiology of salt balance and the mechanisms of salt-sensitive hypertension.



My name is **Sharlene Taylor**. In May 2023, I was appointed to establish and independently run a brand-new Renal Young Adult Support Service, the first of its kind in Scotland. This role was developed collaboratively with the Social Work Department and the Transition Nephrologist. Covering the Lothians, Edinburgh City and the Borders supporting patients aged 16-35 at any stage of CKD, pre-dialysis, dialysis and post-transplant. I have set up a peer support group; we meet each month. Amongst lived experience sessions and some fun activities with the nature ranger. I managed to secure funding to run the Great Scottish Kidney Bake Off and an Art Project. The patients art is displayed in an exhibition at the RIE in the Tonic Art Gallery - the patients called the project 'My Journey'. I am looking forward to talking at the SRA to tell you about my journey in setting up and running a brand-new service for kidney patients.



Wendy Rayner leads the NHS Scotland Circular Economy Programme at the Scottish Government; her work focuses on working with multiple stakeholders to reduce the impact from the supply chain which account for circa 60%+ of all healthcare carbon emission. Wendy has worked directly with NHS Scotland for the last 10 years and prior to that worked as an external consultant for the NHS and has over 20 years' experience, including working on projects and representing the WHO and UN outside of the UK. Wendy has worked internationally as a consultant and as Chief Sustainability Officer for an international producer responsibility company in the electronics sector, focusing on North America and the APAC Regions. Wendy uses this experience to work with the healthcare supply chain to identify trial solutions which support the circular economy and reduce the carbon emissions and support the requirement to be net zero by 2045. Wendy is a Fellow of the Chartered Institute of Waste Management, a Chartered Resource Manager, a Chartered Environmentalist and a member of the Institute of Environmental Management and Assessment (IEMA) Circular Economy Steering Group. She has a Global MBA from Manchester Business School and studied in the UK, Hong Kong, China, USA and the UAE.



Prof Lui Forni is Professor of Physiology & Critical Care at the University of Surrey as Consultant Intensivist at the Royal Surrey Hospital, Guildford. Before studying medicine, he dabbled in physical chemistry and fast reaction kinetics before settling for something more tangible. His research interests cover encompass most aspects of critical care nephrology and he has been the elected secretary of the ESICM a board member of FICM and a founding member of the ISCCN. He has many faults but principle among them is his appalling guitar skills and the fact that despite knowing better he remains a staunch fan of Tottenham Hotspur.



Dr Valerie Luyckx (pronounced Lakes) is a nephrologist trained in South Africa and the USA. She holds an MSc in Public Health from the London School of Hygiene and Tropical Medicine and a PhD in Biomedical Ethics at the University of Zurich. She works at the University Children's Hospital in Zurich Switzerland. She holds affiliate positions at Harvard Medical School and the University of Cape Town. She contributes as a consultant to the World Health Organization on the topics of kidney disease, disaster nephrology and research ethics. She is co-President of the European Kidney Health Alliance. She is an active advocate for prevention of non-communicable diseases, especially kidney disease, calling attention to the social determinants of health, with the goal of supporting equity and fair priority setting for quality kidney care in resource limited settings.



Professor Jeremy Hughes trained in Medicine and Nephrology in Cambridge, London and Nottingham. His research training has included an MRC Clinical Training Fellowship (PhD, Hammersmith Hospital), a 3-year post-doctoral Wellcome Advanced Training Fellowship (University of Washington, Seattle) and a Wellcome Trust Senior Research Fellowship in Clinical Science (University of Edinburgh). His laboratory-based research has focussed upon understanding kidney inflammation and repair. At Edinburgh Medical School he is the Director of Year 3 and leads the BMedSci programme in Health Sciences. He served as Chair of the KRUUK Research Grants Committee (2013-18), Chair of the UK Kidney Research Consortium and Trustee and Chair of the Board of Trustees of KRUUK (2018-24). He is a Board member of the evolving PKD Partnership. Lastly, he is the Chair of the CKD Working Group in Scotland that aims to improve the management of patients with CKD in Scotland.



Fiona Loud is Policy Director of Kidney Care UK. Fiona spent 5 years on dialysis (PD and HD) after her kidneys failed as a consequence of the rare disease tuberous sclerosis and also kidney cancer, before receiving a transplant from her husband in late 2006. She is involved with numerous groups working to improve standards of care for kidney patients and led the charity's work on Covid-19, the organ donation opt-out law and the continuation of dialysis provision in the EU post-Brexit. She set up and chaired the UK Renal Registry patient council and has contributed as a lay representative to many of the kidney guidelines produced by NICE. Fiona is chair of the Organ Donation Committee at West Herts Hospital.



Judith Connell is the Policy Officer for Scotland for Kidney Care UK. Together with her fellow policy team colleagues Judith works to make sure the voices of kidney patients are heard by politicians and policy makers to help them understand the challenge that kidney disease can bring and to campaign for positive policy change and development. Judith has extensive experience of working in the field of health and social care including working as an academic health care researcher for a number of bodies such as the Medical Research Council, the Institute of Law and Ethics in Medicine, the Scottish Health Council and the Institute of Applied Health Research.



Naveed Sattar is a happy Glaswegian – and also a professor of cardiometabolic medicine with research experience in CV, diabetes and obesity. He is also chair of the obesity health care goals programme for HMG. He has contributed >1500 papers (working with many brilliant colleagues), contributed to >30 randomised trials (including lifestyle and drug trials as well as several CVOTs) and >10 guidelines including as chair of SIGN CV prevention guideline. Naveed tries to bring data from different fields together to paint new, meaningful ways to look at clinical issues.



Sarah Cathcart is an experienced Renal Supportive Care Nurse with over 20 years in renal medicine. For the past 13 years, she has led NHS Tayside Renal Supportive Care service, following a pivotal secondment in palliative care and training with Macmillan Nurses. She integrates palliative principles into renal care, supporting patients with chronic kidney disease, dialysis, and transplant needs. Known for her compassionate, person-centred approach, Sarah plays a key role in service development, staff education, and interdisciplinary practice—ensuring holistic care that addresses medical, emotional, and spiritual needs.



Professor Jonathan Barratt's research is focussed on a bench to bedside approach to improving our understanding of the pathogenesis of IgA nephropathy a common global cause of kidney failure. I am the IgA nephropathy Rare Disease Group lead for the UK National Registry of Rare Kidney Diseases (RaDaR) and Convener of the International IgA Nephropathy Network. I work closely with pharmaceutical companies interested in new treatments for IgA nephropathy, and I am Chief Investigator for a number of international randomised controlled Phase 2 and 3 clinical trials in IgA nephropathy. I was a member of the FDA and American Society of Nephrology Kidney Health Initiative: Identifying Surrogate Endpoints for Clinical Trials in IgA Nephropathy Work group. I am an Editorial Board member for Kidney International and the American Society of Nephrology journals. I am a co-Chair of the UK Glomerulonephritis Clinical Study Group and am the IgA nephropathy lead for the KDIGO Clinical Practice Guidelines for Glomerular Diseases.

