

Professor Selby studied medicine at the University of Nottingham, UK, graduating in 1998, and was appointed a full-time NHS consultant nephrologist at the Royal Derby Hospital in 2009. In 2015 he was appointed Associate Professor of Nephrology at the University of Nottingham, based in the Centre for Kidney Research and Innovation (www.nottingham.ac.uk/research/groups/renal; Twitter: [@CKRIresearch](https://twitter.com/CKRIresearch)), Royal Derby Hospital Postgraduate Medical School; in 2020 he was awarded a personal chair.

Prof. Selby is a clinical academic with primary interests in Acute Kidney Injury (AKI), Magnetic Resonance Imaging (MRI) of the kidney and the haemodynamic consequences of dialysis. He led the development of one of the first e-alert systems for AKI in the UK and is CI on several investigator-instigated studies in these areas including the Tackling AKI study and the AFIRM study. Since 2011 Prof Selby has been awarded peer-reviewed grant funding from NIHR, MRC, the Health Foundation, Kidney Research UK and British Renal Society (£2,086,466 as lead applicant, £2,197,375 as co-applicant). He has published over 90 peer-reviewed articles. Prof Selby has several national and international AKI roles, including immediate past chair of the AKI Clinical Study Group that sits within the UK Kidney Research Consortium, co-chair of the UK Renal Imaging Network, programme board of the NHS England 'Think Kidneys' programme, the American Society of Nephrology's AKI!Now programme and the ERA-EDTA Nephrology and Public Policy Committee for AKI.