

Email: work@rradcliffe.com

GMC number: 7083163

Academic Qualifications 2006 – 2010: University of Nottingham, England
Graduate Entry Medicine. BMBS (with honours)

2005 – 2006: University of Nottingham, England
Postgraduate Certificate in Education.

2003 – 2004: California Polytechnic University at San Luis Obispo, CA.
Graduate level study in Mathematics.

Research project: Orthogonal polynomials, the Szegö limit theorem and Hankel matrices.

1999 – 2003: University of Nottingham, England
Master of Mathematics (First class with honours)

Research projects: 1) Non-commutative integration 2) The Banach-Tarski paradox.

Professional Memberships Fellow of the Royal College of Surgeons of England
British Association of Urological Surgeons

Employment 2021 – Date: Consultant Urological Surgeon (University Hospitals of Derby and Burton NHS Foundation Trust).

- General Urology
- Sub-specialist interest in renal and adrenal surgery
- Clinical and Educational supervisor for resident doctors
- Member of trust antimicrobial stewardship group

2020 – 2021: Locum Consultant Urological Surgeon (University Hospitals of Leicester NHS Trust).

- General Urology
- Sub-specialist interest in renal and adrenal surgery
- Clinical Governance lead
- Morbidity and Mortality / Learning from deaths lead

2012 – 2021: Urology Junior / Resident Doctor

Publications

- Patel K, Radcliffe RS, (2025), “**Evaluating the Readability and Quality of Bladder Cancer Information from AI Chatbots: A Comparative Study Between ChatGPT, Google Gemini, Grok, Claude and DeepSeek.**” *Journal of Clinical Medicine.*

- Sharma G, Radcliffe RS, et al, (2025), **“Neuroendocrine tumour of the urinary bladder.”** BMJ Case Reports.
- Bazo A, Gowda A, Yao HH-I, Radcliffe RS, et al., (2020), **“Long-term follow-up of Holmium-YAG laser vaporisation of bladder urothelial carcinoma.”** Journal of Clinical Urology.
- Radcliffe RS, Khan MA, (2020), **“Mortality associated with Fournier’s gangrene remains unchanged over 25 years.”** British Journal of Urology International, 125: 610-616.
- Radcliffe RS, Miller S, Williams ST, Stanford RJF (2019), **“Are upper urinary tract stones more common in more deprived populations?”** Journal of Clinical Urology.
- Radcliffe RS, Lee A, Williams ST (2017), **“Pancreatic pseudocyst masquerading as complex renal cystic disease – a case report”** Journal of Clinical Urology 10(3): 183 - 185
- Humes DJ, Radcliffe RS, et al. (2013), **“Population-based study of presentation and adverse outcomes after femoral hernia surgery.”**, British Journal of Surgery 100(13): 1827 - 32
- Humes DJ, Radcliffe R, et al. (2013), **“Presentation of femoral hernia and its consequences: A population based study using linked primary and secondary care data.”**, United European Gastroenterology Journal Vol 1, no 1 suppl A135 – A587 (Abstract)
- Radcliffe RS, West J, Humes DJ, (2012), **“Emergency admission due to femoral hernia: a population based study using linked United Kingdom primary and secondary care data.”**, British Journal of Surgery - Society of Academic and Research Surgery (SARS) on-line supplement. (Abstract)

Posters / Presentations

- Oct 2015 – **“Are upper tract calculi more common in more deprived areas?”** – World Congress of Endourology, London
- Feb 2014 – **“Reporting of complications in Partial Nephrectomy”**.
Department of Urology, Royal Derby Hospital
Winner of East Midlands Urological Society STORZ Gold Medal
- Oct 2013 – **“Presentation of Femoral Hernia and its Consequences: A Population Based Study Using Linked Primary and Secondary Care Data”**.
- Designated a “Poster of Excellence” at the United European Gastroenterology Week – Berlin.

Medicolegal training

2026 – Bond Solon: Report Writing for Expert Witnesses

Professional Background

- Having studied mathematics to graduate level and having qualified as a teacher, I graduated with honours from the University of Nottingham Medical School in 2010 and undertook urological training in the East

Midlands. I was admitted to the specialist register of the GMC in 2020, having gained the Fellowship of the Royal College of Surgeons of England. I completed a period of mentoring in robotic renal surgery as a locum consultant in Leicester and took up a substantive consultant urology post at the Royal Derby Hospital in 2020. In my consultant practice I have been leads for morbidity & mortality and am a GMC recognised trainer.