

Mr Joseph Michael Norris

BSc (Hons), MSc, PhD, BM BS, MRCS (Eng), FESSR, FRCS (Urol)

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EDUCATION

London Deanery of Urology	CCT in Urology Specialty Training	June 2025
Royal College of Surgeons of England	Fellowship of the Royal College of Surgeons (Urology)	Nov 2024
University College London	Doctor of Philosophy (PhD)	Feb 2024
Medical Research Council	MRC Clinical Research Training Fellowship	Dec 2022
European Society for Surgical Research	Fellow of the ESSR (FESSR)	Dec 2020
Royal College of Surgeons of England	RCSEng Research Fellowship	Dec 2018
University College London	NIHR ACF in Urological Surgery	Oct 2018
University College London	Master of Science (Surgical Sciences)	Sept 2016
Royal College of Surgeons of England	Member of the Royal College of Surgeons	Nov 2015
University of Cambridge	Academic Foundation Programme in Surgery	Aug 2014
Brighton & Sussex Medical School	Bachelor of Medicine, Bachelor of Surgery	July 2013
King's College London	Bachelor of Science (Anatomy)	1st Class Honours July 2011

EMPLOYMENT

Consultant Urological Surgeon	Chelsea & Westminster Hospital NHS Foundation Trust	2025 – 26
Hons. Consultant Urological Surgeon	Imperial College Healthcare NHS Trust	2025 – 26
London Urological Surgical Training (ST1-ST7)	LDN/027/7429068/C	2015 – 25
<i>Focal Therapy Fellowship (in-training; 2024-25)</i>	<i>Charing Cross Hospital</i>	<i>Prof H Ahmed / Mr T Shah</i>
<i>ST7 (2024-25)</i>	<i>Charing Cross Hospital</i>	<i>Prof H Ahmed / Prof R Heer</i>
<i>ST6 (2023-24)</i>	<i>Hillingdon Hospital</i>	<i>Mr A Pope / Mr H Wazait</i>
<i>ST5 (2022-23)</i>	<i>West Middlesex Hospital</i>	<i>Mr K Charitopoulos / Mr M Winkler</i>
<i>ST4 (2022)</i>	<i>Charing Cross Hospital</i>	<i>Mr H Abboudi</i>
<i>ST3 (2017-18)</i>	<i>Northwick Park Hospital</i>	<i>Mr G Mukerji</i>
<i>ST2 (2016-17)</i>	<i>St George's Hospital</i>	<i>Mr B Ayres</i>
<i>ST1 (2015-16)</i>	<i>Whittington Hospital</i>	<i>Mr M Gbei</i>
MRC Clinical Research Training Fellowship: Prostate Cancer	Prof M Emberton, UCL	2019 – 22
Royal College of Surgeons Research Fellowship: Prostate Cancer	Prof M Emberton, UCL	2018 – 19
NIHR Academic Clinical Fellowship: Urological Surgery	Prof M Emberton, UCL	2015 – 18
Academic Foundation Programme in Surgery	Prof A Bradley, Cambridge Uni	2013 – 15

PRIZES, GRANTS, AWARDS & DISTINCTIONS

Chelsea & Westminster NHS Foundation Trust Registrar of the Year	Sole Recipient	Local	2023
Translational Andrology & Urology Reviewer of the Month	Sole Recipient	International	2021
International Alliance for Cancer Early Detection (ACED) Award	£803,271 (Collaborator)	National	2020
UCL Studentship in the UCL Division of Surgery & Interventional Science	£3,473	National	2020
Best Poster in Session at the AUA2020 Annual Conference	Sole Recipient	International	2020
MRC Clinical Research Training Fellowship Award	£228,355	National	2019
Royal College of Surgeons Research Fellowship Consumable Bursary	£3,000	National	2018
Royal College of Surgeons Research Fellowship Travel Bursary	£500	National	2018
Royal College of Surgeons Research Fellowship Award	£60,892	National	2018
Freemasons' United Grand Lodge of England Research Fellowship	Sole Recipient	National	2018
BURST Dragon's Den 2018 (BAUS2018, Liverpool)	Shortlisted Candidate	National	2018
European Society for Surgical Research Young Investigator Award 2018	Shortlisted Candidate	International	2018
The Urology Foundation (TUF) Travel Grant for Urologists 2017	£600	National	2017
NIHR Academic Clinical Fellowship Studentship for Masters Study	£4,500	National	2015
UCL Studentship in the UCL Division of Surgery & Interventional Science	£9,185	National	2015
NIHR Academic Clinical Fellowship Travel Bursary Award	£3,000	National	2015
NIHR Academic Clinical Fellowship in Urological Surgery Award	Sole recipient	National	2015
British Society for Paediatric Dermatology Presentation Prize	1 st Prize	National	2012
Royal College of Surgeons of Edinburgh Paediatric Surgery Prize	1 st Prize	National	2012
Royal College of Surgeons of Edinburgh Surgical Society Prize	High Commendation	National	2012
British Neuroscience Association Undergraduate Prize	Special Commendation	National	2011
Technology in Medicine and Surgery Innovation Poster Prize	2 nd Prize	National	2011
Brighton & Sussex Medical School Clinical Elective Award	£1,000	Local	2011
Brighton & Sussex Medical School Individual Research Project Award	£1,000	Local	2011
Association of Physicians of Great Britain & Ireland Portfolio Prize	1 st Prize	Local	2009
MSc (Surgical Sciences): Research Methodology	Distinction	Local	2015
BSMS (BM BS): Elective Module	Distinction	Local	2012
BSMS (BM BS): Student Selected Component in Cataract Surgery	Distinction	Local	2009
BSMS (BM BS): Student Selected Component in ECG Animation	Distinction	Local	2007

CLINICAL SKILLS

ISCP Portfolio, Foundation Training ePortfolio, eLogbook and DBS Certification all available upon request.

COURSES

Urodynamics course (Online)	Laborie Medical Technologies (Portsmouth, USA)	13 th April 2025
Management & Leadership (MLS)	Health Education NHS Yorkshire & the Humber	28 th April 2025
Men's Health USS: Testes	Royal College of Radiographers	17 th December 2024
Men's Health USS: TRUS & TPB	Royal College of Radiographers	17 th December 2024
Cryoablation (Boston Educare)	Boston Scientific	11 th October 2024
Sonablate HIFU eTraining	Sonablate Corp.	10 th October 2024
Good Clinical Practice (Refresher)	National Institute for Health Research	18 th January 2024
Rezum (eLearning; Practical simulator)	Boston Scientific	11 th June 2022
Good Clinical Practice	National Institute for Health Research	1 st April 2020
Research & Human Tissue Legislation	Medical Research Council	31 st March 2020
Resilience & Imposter Syndrome	University College London	28 th November 2019
Format Your Thesis	University College London	5 th November 2019
Clinician Coders	University College London	16 th – 17 th October 2019
NVivo 2018 Essential Training	LinkedIn Learning	7 th May 2019
UCL Unconscious Bias Training	University College London	24 th April 2019
UCL Information Governance	University College London	24 th April 2019
Clinical Research Methods	Royal College of Surgeons of England	14 th – 15 th November 2018
UCL GDPR Course	University College London	29 th October 2018
ASiT Statistics for Surgeons	Association of Surgeons in Training	31 st March 2017
Core Surgical Anatomy	Royal College of Surgeons of England	7 th October 2015 – 4 th October 2016
ATLS	Royal College of Surgeons of England	16 th – 18 th March 2016
Vascular / Microsurgery	NPIMR & University College London	22 nd – 26 th February 2016
Emergency Urology (Book contributor)	Thurtle et al. (Cambridge). TFM Publishing.	2016
Success in Core Surgical Training	London Postgraduate School of Surgery	28 th – 30 th September 2015
Applied Basic Surgical Sciences	Royal College of Surgeons of England	7 th – 11 th September 2015
Basic Surgical Skills	Royal College of Surgeons of England	18 th – 19 th September 2014
START Surgery	Royal College of Surgeons of England	12 th September 2012
Surgical Skills for Students	Royal College of Surgeons of England	8 th November 2011
Advanced Life Support	Resuscitation Council UK	15 th – 16 th May 2014
Immediate Life Support	Resuscitation Council UK	15 th May 2013
Basic Life Support	Resuscitation Council UK	20 th September 2012

Designed & Led

UCL Prostate MRI Masterclass 2019	University College London, London	2019
Focal Prostate Cryoablation Session	Imperial Prostate, London	2019
WH Junior Surgeons' Journal Club	The Whittington Hospital, London (Founder & Club President)	2015 – 2016
Surgical Skills (Basic & General)	Brighton & Sussex Medical School Surgical Society (President)	2011 – 2013
Surgical Skills (ENT & Laparoscopic)	Brighton & Sussex Medical School Surgical Society (President)	2011 – 2013
Airway Management Skills	Brighton & Sussex Medical School Surgical Society (President)	2011 – 2013

PUBLICATIONS

Light A, Peters M, Gopalakrishnan A, Mayor N, Cullen E, Boaz RJ, **Norris JM**, et al. Oncological outcomes following focal HIFU and cryotherapy for treatment of nonmetastatic prostate cancer in the United Kingdom: an updated analysis of 3477 Patients from the Prospective HEAT and ICE Registries. *Eur Urol*. 2026 Jul 10:S0302-2838(26)02169-X. PMID: 42431756.

Patel M, **Norris JM**. A response to Nasrallah et al. "Infection rates of trans-perineal versus trans-rectal prostate biopsy: A Middle Eastern tertiary center experience—time for a change?" *Arab Journal of Urology*. Accepted: In Press.

Nikolinakos P, Chatterjee A, Christianakis E, Alexandrou I, Chatzikrachtis N, Kotsi E, Alargkof V, Donkov I, Bishara S, Zavras N, **Norris JM**. Conservative management of intrascrotal polyorchidism, in a 14-year-old boy: a case report and review of the current literature. *Case Reports in Urology*. Accepted: In Press.

Chatterjee A, Nikolinakos P, Wong F, **Norris JM**, Bishara S, Donkov I. Methenamine hippurate for the management and prophylaxis of recurrent urinary tract infections: a scoping review protocol. *British Medical Journal Open*. 2025 Apr 30;15(4):e100458. PMID: 40306981

Orczyk C, Marsden T, Giganti F, **Norris JM**, Waigankar S, Dickinson L, Punwani S, Kirkham A, Freeman A, Haider A, Moore CM, Villers A, Allen C, Emberton M. Applying focal therapy to lesions detected via magnetic resonance imaging: delivering cancer ablation beyond the visibility phenomenon. *European Urology Open Science*. 2025 Feb 10;72:36-41. PMID: 40026656.

Nikolinakos P, Chatzikrachtis N, Chatterjee A, Donkov I, Bishara S, Kotsi E, Alexandrou I, Zavras N, **Norris JM**. Comparison of outcomes of open, laparoscopic and robot-assisted laparoscopic pyeloplasty in children with ureteropelvic junction obstruction: protocol for a systematic review and meta-analysis. *British Medical Journal Open*. 2024 Aug 30;14(8):e087519. PMID: 39214660.

Nikolinakos P, Chatzikrachtis N, Donkov I, Kotsi E, Antonoglou G, Alexandrou I, Zavras N, **Norris JM**. Robotic pyeloplasty: Technological global panacea or geo-surgical nightmare? *Arch Ital Urol Androl*. 2024 Mar 7;96(1):12263. PMID: 38451241.

Nikolinakos P, Donkov I, **Norris JM**, Zavras N. Re: Aline Broch, Annabel Paye-Jaouen, Beatrice Bruneau, et al. Day surgery in children undergoing retroperitoneal robot-assisted laparoscopic pyeloplasty: is it safe and feasible? *European Urology Open Science*. 2023;51:55-61. *Eur Urol Open Sci*. 2023 Dec 19;59:1-2. PMID: 38298762.

Kagias IG, Nikolinakos P, Mortensen C, **Norris JM**. Challenges associated with percutaneous nephrostomy in infants. *Diagnostic and Interventional Radiology*. 2023 Nov 6. PMID: 37927035.

Nikolinakos P, Kagias IG, Berezowska AA, Kotsi E, Alexandrou I, Zavras N, **Norris JM**, Donkov I. Challenges associated with the K-wire technique for external urinary drainage in pediatric laparoscopic pyeloplasty. *Journal of Pediatric Urology*. 2023 Sep 9:S1477-5131(23)00401-1. PMID: 37749007.

Nikolinakos P, Sapountzis D, Donkov I, Bishara S, Charitopoulos K, Ellis D, Ali MK, Velaoras K, Alexandrou I, Zavras N, **Norris JM**. Early experience with pediatric single-port robotic pyeloplasty compared to multiport robotic cohorts. *Journal of Urology*. 2023 Nov;210(5):732-3. PMID: 37671708.

Thomas M, Murali S, Simpson BS, Freeman A, Kirkham A, Kelly D, Whitaker HC, Zhao Y, Emberton M, **Norris JM**. Use of artificial intelligence in the detection of primary prostate cancer in multiparametric MRI with its clinical outcomes: a protocol for a systematic review and meta-analysis. *British Medical Journal Open*. 2023 Aug 22;13(8):e074009. PMID: 37607794.

Mukherjee S, Papadopoulos D, **Norris JM**, Wani M, Madaan S. Comparison of outcomes of active surveillance in intermediate-risk versus low-risk localised prostate cancer patients: a systematic review and meta-analysis. *Journal of Clinical Medicine*. 2023 Apr 6;12(7):2732. PMID: 37048815.

Satish P, Simpson BS, Freeman A, Giganti F, Kirkham A, Orczyk C, Whitaker HC, Emberton M, **Norris JM**. Molecular landscape of prostate cancer topography: observations from the TCGA. *Translational Andrology & Urology*. Accepted: In Press. PMID: Pending.

Stavrinos V, **Norris JM**, Karapanagiotis S, Giganti F, Grey A, Trahearn N, Freeman A, Haider A, Carmona Echeverría LM, Bott SRJ, Brown LC, Burns-Cox N, Dudderidge TJ, El-Shater Bosaily A, Ghei M, Henderson A, Hindley RG, Kaplan RS, Oldroyd R, Parker C, Persad R, Rosario DJ, Shergill IS, Winkler M, Kirkham A, Punwani S, Whitaker HC, Ahmed HU, Emberton M; PROMIS Group. Regional histopathology and prostate MRI positivity: a secondary analysis of the PROMIS trial. *Radiology*. 2023 Apr;307(1):e220762. PMID: 36511804.

Liebert C, Morka N, Satish P, Freeman A, Kelly D, Kirkham A, Orczyk C, Simpson BS, Whitaker HC, Emberton M, **Norris JM**. Diagnostic potential of radiological apical tumor involvement. *Journal of Robotic Surgery*. 2023 Apr;17(2):705-6. PMID: 35414034.

IDENTIFY Study group (incl. **Norris JM**). Developing a diagnostic multivariable prediction model for urinary tract cancer in patients referred with haematuria: results from the IDENTIFY collaborative study. *European Urology Focus*. 2022 Nov;8(6):1673-82. PMID: 35760722.

Zhao Y, Simpson BS, Morka N, Freeman A, Kirkham A, Kelly D, Whitaker HC, Emberton M, **Norris JM**. Comparison of multiparametric magnetic resonance imaging with prostate-specific membrane antigen positron-emission tomography imaging in primary prostate cancer diagnosis: a systematic review and meta-analysis. *Cancers*. 2022 Jul 19;14(14):3497. PMID: 35884558.

Shepherd DW, **Norris JM**, Simpson BS, Player DJ, Whitaker HC. Effects of photobiomodulation therapy on regulation of myogenic regulatory factor mRNA expression in vivo: a systematic review. *Journal of Biophotonics*. 2022 Feb;15(2):e202100219. PMID: 34799996.

Norris JM, Simmons LAM, Kanthabalan A, Freeman A, McCartan N, Moore CM, Punwani S, Whitaker HC, Emberton M, Ahmed HU. Which prostate cancers are undetected by multiparametric magnetic resonance imaging in men with previous prostate biopsy? an analysis from the PICTURE study. *European Urology Open Science*. 2021 Jun 15;30:16-24. PMID: 34337543.

Satish P, Freeman A, Kelly D, Kirkham A, Orczyk C, Simpson BS, Giganti F, Whitaker HC, Emberton M, **Norris JM**. Relationship of prostate cancer topography and tumour conspicuity on multiparametric magnetic resonance imaging: a protocol for a systematic review and meta-analysis. *British Medical Journal Open*. 2022 Jan 5;12(1):e050376. PMID: 34987040.

Zhao Y, Morka N, Simpson BS, Freeman A, Kirkham A, Kelly D, Whitaker HC, Emberton M, **Norris JM**. Prostate-specific membrane antigen positron emission tomography compared to multiparametric magnetic resonance imaging for prostate cancer diagnosis: a protocol for a systematic review and meta-analysis. *British Medical Journal Open*. 2022 Jan 5;12(1):e050376. PMID: 34987040.

Zhao Y, Morka N, Simpson BS, Freeman A, Kirkham A, Kelly D, Whitaker HC, Emberton M, **Norris JM**. Micro-ultrasound vs. MRI for prostate cancer diagnosis: considerations to address (re: comparison of micro-ultrasound and multiparametric magnetic resonance imaging for prostate cancer, CUAJ, Jan 2021). *Canadian Urological Association Journal*. 2021 Sep;15(9):E522-E523. PMID: 34586984.

IDENTIFY Study group (incl. **Norris JM**). The IDENTIFY study: the investigation and detection of urological neoplasia in patients referred with suspected urinary tract cancer; a multicentre observational study. *British Journal of Urology International*. 2021 Oct;128(4):440-50. PMID: 33991045.

Satish P, Simpson BS, Freeman A, Giganti F, Kirkham A, Orczyk C, Whitaker HC, Emberton M, **Norris JM**. Mapping contemporary biopsy zones to traditional prostatic anatomy: the key to understanding relationships between prostate cancer topography, MRI conspicuity and clinical risk. *European Urology*. 2021 Aug;80(2):263-265. PMID: 34059394.

Morka N, **Norris JM**, Emberton M, Kelly D. Prostate cancer and the human papilloma virus: causative association, role of vaccines, and the impact of the COVID-19 pandemic. *Prostate Cancer & Prostatic Diseases*. 2021 Jun 18:1-3. PMID: 34145427.

Morka M, Simpson BS, Ball R, Freeman A, Kirkham A, Kelly D, Whitaker HC, Emberton M, **Norris JM**. Clinical outcomes associated with prostate cancer conspicuity on biparametric and multiparametric MRI: a protocol for a systematic review

and meta-analysis of biochemical recurrence following radical prostatectomy. *British Medical Journal Open*. 2021 May 5;11(5):e047664. PMID: 33952556.

Pye H, Singh S, **Norris JM**, Carmona Echeverria LM, Stavrinides V, Grey A, Dinneen E, Pilavachi E, Clemente J, Heavey S, Stopka-Farooqui U, Simpson BS, Bonet-Carne E, Patel D, Barker P, Burling K, Stevens N, Ng T, Panagiotaki E, Hawkes D, Alexander DC, Trevisan G, Rodriguez-Justo M, Haider A, Freeman A, Kirkham A, Atkinson D, Allen C, Shaw G, Beeston T, Brizmohun M, Latifoltojar A, Johnston EW, Emberton M, Moore CM, Ahmed HU, Punwani S, Whitaker HC. Evaluation of PSA and PSA density in a multiparametric magnetic resonance imaging-directed diagnostic pathway for suspected prostate cancer: the INNOVATE trial. *Cancers*. 2021 Apr 20;13(8):1985. PMID: 33924255.

Norris JM, Ball R, Freeman A, Ghei M, Kirkham A, Oldroyd R, Whitaker HC, Kelly D, Emberton M. Patient perspectives and understanding of MRI-directed prostate cancer diagnosis. *Urology*. 2021 Apr 3:S0090-4295(21)00301-0. PMID: 33823175.

Chandran S, Rahman A, **Norris JM**, Tiberi S, Kunst H. Diagnostic pitfalls of urogenital tuberculosis. *Tropical Medicine & International Health*. 2021 Apr 4. PMID: 33817915.

Stavrinides V, Giganti F, Allen C, Kirkham A, Punwani S, Freeman A, **Norris JM**, Pashayan N, Moore CM, Emberton M. Follow-up of men with PI-RADS 4 or 5 abnormality on prostate MRI and non-malignant pathologic findings on initial targeted prostate biopsy. *Journal of Urology*. 2020 Dec 22;101097JU0000000000001589. PMID: 33350856.

Satish P, Emberton M, **Norris JM**. Tumor topography for diagnosis of prostate cancer. *American Journal of Roentgenology*. 2021 Mar 24;W1. PMID: 33760654.

Morka N, Simpson B, **Norris JM**. Re: Giorgio Gandaglia, Guillaume Ploussard, Massimo Valerio, et al. Prognostic implications of multiparametric magnetic resonance imaging and concomitant systematic biopsy in predicting biochemical recurrence after radical prostatectomy in prostate cancer patients diagnosed with magnetic resonance imaging-targeted biopsy. *Eur Urol Oncol* 2020;7:739–47. *European Urology Oncology*. 2021 Jan 25;S2588-9311(21)00001-8. PMID: 33509743.

Buisset J, Olivier J, Villers A, **Norris J**, Puech P, Drumez E. Retrospective evaluation of the incidence of cancer to clinically significant prostate was 10 years and interest for the use of the density of PSA in the choice of first biopsy in case of a negative MRI. *Progrès en Urologie*. 2020 Nov;30(13):693-4. PMID: 33157572.

Norris JM, Simpson BS, Freeman A, Kirkham A, Parry MA, Moore CM, Whitaker HC, Emberton M. A modified Newcastle-Ottawa scale for assessment of study quality in genetic urological research. *European Urology*. 2020 Dec 26;S0302-2838(20)30965-9. PMID: 33375994.

Norris JM. Uncovering the nature of MRI-invisible prostate cancer. *American Urological Association News*. Dec 2020;25(12):31-2.

Vesval Q, Fiard G, Villers A, **Norris JM**, Olivier J. Should we perform systematic biopsies in case of suspicious MRI for prostate cancer in 2020? a review of literature. *Progrès en Urologie*. 2020 Nov 11;S1166-7087(20)30603-5. PMID: 33189555.

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Norris JM, Carmona Echeverria LM, Simpson BS, Ball R, Freeman A, Kelly D, Kirkham A, Stavrinides V, Whitaker HC, Emberton M. Conspicuity of cribriform prostate cancer on multiparametric magnetic resonance imaging: the jury is still out. *British Journal of Urology International*. 2020 Nov 13. PMID: 33185024.

Norris JM, Carmona Echeverria LM, Simpson BS, Ball R, Freeman A, Kelly D, Kirkham A, Whitaker HC, Emberton M. Histopathological features of prostate cancer conspicuity on multiparametric MRI: a protocol for a systematic review and meta-analysis. *British Medical Journal Open*. 2020 Oct 22;10(10):e039735. PMID: 33093035.

Fiard G, **Norris JM**, Nguyen TA, Stavrinides V, Olivier J, Emberton M, Moore CM. What to expect from a non-suspicious prostate MRI? A review. *Progrès en Urologie*. 2020 Sep 29;S1166-7087(20)30588-1. PMID: 33008718.

Buisset J, **Norris JM**, Puech P, Leroy X, Ramdane N, Drumez E, Villers A, Olivier J. Negative pre-biopsy magnetic resonance imaging and risk of significant prostate cancer: baseline and long-term follow-up results. *The Journal of Urology*. 2020 Oct 20;101097JU0000000000001414. PMID: 33080153.

Stavrinos V, Syer T, Hu Y, Freeman A, Bott SRJ, Brown LC, Burns-Cox N, Dudderidge TJ, El-Shater Bosaily A, Frangou E, Ghei M, Henderson A, Hindley RG, Kaplan RS, Oldroyd R, Parker C, Persad R, Rosario DJ, Shergill IS, Carmona Echeverria LM, **Norris JM**, Winkler M, Barratt D, Kirkham A, Punwani S, Whitaker HC, Ahmed HU, Emberton M. False positive multiparametric magnetic resonance imaging phenotypes in the biopsy-naïve prostate: are they distinct from significant cancer-associated lesions? lessons from PROMIS. *European Urology*. 2020 Oct 10;S0302-2838(20)30770-3. PMID: 33051065.

Carmona Echeverria LM, **Norris JM**. A critical evaluation of visual proportion of Gleason 4 and maximum cancer core length quantified by histopathologists. *Scientific Reports*. 2020 Oct 14;10(1):17177. PMID: 33057024.

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Clement KD, Zimmermann EF, Bhatt NR, Light A, Gao C, Kulkarni M, **Norris JM**, Gallagher KMJ, Cambridge WA, Shah T, Ratan HL, Smith D, Kasivisvanathan V. Communication tools in the COVID-19 era and beyond which can optimise professional practice and patient care. *British Medical Journal Innovations*. 2020;0:1-7. PMID: Pending.

Norris JM, Simpson BS, Parry MA, Allen C, Ball R, Freeman A, Kelly D, Kim HL, Kirkham A, You A, Kasivisvanathan V, Whitaker HC, Emberton M. Genetic landscape of prostate cancer conspicuity on multiparametric magnetic resonance imaging: a systematic review and bioinformatic analysis. *European Urology Open Science*. 2020 Jul; 20; 37-47. PMID: 33000006.

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Norris JM. Revealing the invisible: investigating prostate cancer undetected by mpMRI. *Prostate Cancer UK Virtual Engagement Visit 2020* (London, UK).

Norris JM. Exploring topography of prostate cancer. *iBSc in Surgical Science Project Introduction 2020* (London, UK).

Norris JM, Carmona Echeverria L, Bott SRJ, Brown L, Burns-Cox N, Dudderidge TJ, El-Shater Bosaily A, Frangou E, Freeman A, Ghei M, Henderson A, Hindley RG, Kaplan RS, Kirkham A, Oldroyd R, Parker C, Persad R, Punwani S, Rosario DJ, Shergill IS, Stavrinides V, Winkler M, Whitaker HC, Ahmed HU, Emberton M. Which prostate cancers are overlooked by mpMRI? An analysis from PROMIS. *35th Annual European Association of Urology Congress 2020* (Amsterdam, Netherlands).

Norris JM. Revealing the invisible: investigating PCa missed by mpMRI. *UCL CMIC-CMI Prostate Meeting March 2020* (London, UK).

Norris JM, Carmona Echeverria LM, Simpson BS, Ball R, Freeman A, Kelly D, Kirkham A, Whitaker HC, Emberton M. Histopathological basis of prostate cancer conspicuity on multiparametric magnetic resonance imaging: A systematic review and meta-analysis. *55th International Congress of European Society for Surgical Research 2020* (Innsbruck, Austria).

Norris JM, Carmona Echeverria L, Bott SRJ, Brown L, Burns-Cox N, Dudderidge TJ, El-Shater Bosaily A, Frangou E, Freeman A, Ghei M, Henderson A, Hindley RG, Kaplan RS, Kirkham A, Oldroyd R, Parker C, Persad R, Punwani S, Rosario DJ, Shergill IS, Stavrinides V, Winkler M, Whitaker HC, Ahmed HU, Emberton M. Which prostate cancers are overlooked by mpMRI? An analysis from PROMIS. *55th International Congress of European Society for Surgical Research 2020* (Innsbruck, Austria).

Norris JM, Simpson BS, Parry MA, Allen C, Ball R, Freeman A, Kelly D, Kim HL, Kirkham A, You S, Kasivisvanathan V, Whitaker HC, Emberton M. mpMRI-visible prostate cancer is enriched with genomic hallmarks of poor prognosis: a bioinformatic analysis. *55th International Congress of European Society for Surgical Research 2020* (Innsbruck, Austria).

Norris JM, Simpson BS, Giganti F, Parry MA, Allen C, Ball R, Freeman A, Kelly D, Kirkham A, Kasivisvanathan V, Whitaker HC, Emberton M. Biparametric MRI detects the aggressive molecular features of prostate cancer. *55th International Congress of European Society for Surgical Research 2020* (Innsbruck, Austria).

Norris JM. Histopathological examination of MRI-Invisible prostate cancer in the PROMIS study. *UCLH Paige.AI Visit Day 2020* (London, UK).

Norris JM. Using MRI to improve diagnosis of prostate cancer: modelling prostate biopsy strategy in the era of MRI-guidance. *Freemasons United Grand Lodge of England Winter Meeting 2019* (London, UK).

Norris JM. Benign prostatic hyperplasia. *UCLH Scientific Basis of Urology Course 2019* (London, UK).

Norris JM. What does mpMRI miss? post hoc analysis from PROMIS. *UCL Whitaker Lab Meeting October 2019* (London, UK).

Norris JM. Using MRI to improve the diagnosis of prostate cancer: modelling prostate biopsy strategy in the era of MRI-guidance. *Royal College of Surgeons Research Fellowship – Freemasons Presentation Day 2019* (London, UK).

Norris JM. What does mpMRI miss? *UCL Prostate MRI Masterclass 2019* (London, UK).

Norris JM, Emberton M. The formidable challenge of (MRI) invisible prostate cancer. *Picturing the Invisible: Collaborative Art & Science Conference 2019* (London, UK).

Norris JM. Update on BURST activities. *British Urology Researchers in Surgical Training Session – British Association of Urological Surgeons Annual Congress 2019* (Glasgow, UK).

Norris JM. ‘A la carte’ of prostate biopsy techniques. *NCEL Prostate Biopsy Consensus Meeting 2019* (London, UK).

Norris JM. Introducing BURST: Urology trainees research collaborative. *NIHR National Renal Disorders Speciality Meeting 2019* (London, UK).

Norris JM. Histopathological basis: Correlation of mpMRI with histology to define the margin. *Imperial Prostate: Prostate Imaging & Focal Therapy Masterclass 2019* (London, UK).

Norris JM. PACT: Exploring patient acceptance of multiparametric MRI for the investigation of prostate cancer. *Department of Urological Surgery (The Whittington Hospital NHS Trust) Spring Audit Meeting 2019* (London, UK).

Norris JM, Allen C, Kirkham A, Heffernan Ho D, Briggs TP, Sooriakumaran P, Moore CM, Emberton M, Orczyk C. Be prepared: a multidisciplinary, mpMRI-guided surgical planning meeting for localised prostate cancer. *54th International Congress of European Society for Surgical Research 2019* (Geneva, Switzerland).

Norris JM, Raza A. Looking to the horizon: Are we on the brink of an artificial intelligence revolution in prostate cancer? *54th International Congress of European Society for Surgical Research 2019* (Geneva, Switzerland).

Norris JM, Ravi-Shankar S. Testicular rupture: Reports of three consecutive cases and literature review. *54th International Congress of European Society for Surgical Research 2019* (Geneva, Switzerland).

Norris JM. MRI-invisible prostate cancer. *UCL Whitaker Lab Meeting March 2019* (London, UK).

Norris JM. Blood, guts (& perseverance). *The Cardinal Wiseman Catholic School Careers Evening 2019* (London, UK).

Norris JM, Emberton M. Ureteric obstruction in the emergency setting (UBER): An international prospective multi-centre observational cohort study to evaluate the management of obstructing ureteric calculi. *British Urology Researchers in Surgical Training Dragon’s Den Session – British Association of Urological Surgeons Annual Congress 2018* (Liverpool, UK).

Norris JM, Mukerji G. Inter-reader agreement in the reporting of multiparametric MRI for diagnosing prostate cancer. *North West London Regional Urology Training Day 2018* (London, UK).

Norris JM, Stonier T. Utilising pre-biopsy multiparametric MRI to stratify intra-operative difficulty of transperineal targeted prostate biopsy in the diagnosis of prostate cancer: considerations and feasibility. *53rd International Congress of European Society for Surgical Research 2018* (Madrid, Spain).

Norris JM, Mukerji G. Inter-reader agreement in the reporting of multiparametric MRI for diagnosing prostate cancer. *53rd International Congress of European Society for Surgical Research 2018* (Madrid, Spain).

Norris JM. The PRECISION study. *Department of Urology Educational Meeting, London North West University Healthcare NHS Trust 2018* (London, UK).

Norris JM. MRI conspicuity (part 1): Why do we miss prostate cancer on MRI? *Department of Urology Educational Meeting, London North West University Healthcare NHS Trust 2018* (London, UK).

Norris JM, Robinson EV, Heap S, Ghazanfar A, Morsy M, Wadoodi A, Fraser Taylor C. Urinary tract infection following renal transplantation. *Department of Renal Transplant Surgery Educational Meeting, St George’s University Hospitals NHS Foundation Trust 2017* (London, UK).

Norris JM. Urological surgery: Summer morbidity and mortality (Cancer team). *Department of Urological Surgery (St George's University Hospitals NHS Foundation Trust) Summer Audit Meeting 2017* (London, UK).

Norris JM, Freeman A, Emberton E. MRI conspicuity in the diagnosis of prostate cancer. *52nd International Congress of European Society for Surgical Research 2017* (Amsterdam, Netherlands).

Norris JM, Robinson EV, Morsy M, Ghazanfar A, Wadoodi A, Heap S, Fraser Taylor C. Urinary tract infection after renal transplant surgery. *52nd International Congress of European Society for Surgical Research 2017* (Amsterdam, Netherlands).

Norris JM, Momin SMB, Choi J, Coumbe BGT, Ravi-Shankar S. Treatment for overactive bladder: is posterior tibial nerve stimulation the best option? *52nd International Congress of European Society for Surgical Research 2017* (Amsterdam, Netherlands).

Norris JM, Ravi-Shankar S. Effects of delaying elective non-cancer urological surgery. *52nd International Congress of European Society for Surgical Research 2017* (Amsterdam, Netherlands).

Norris JM. MRI conspicuity (part 1): why do we miss prostate cancer on MRI? *Department of Urology Educational Meeting, St George's University Hospitals NHS Foundation Trust 2017* (London, UK).

Norris JM. Complications associated with prolonged PCNL waiting list times. *North London Urology Regional Audit Meeting 2016* (London, UK).

Norris JM. Urological surgery: Summer morbidity and mortality. *Department of Urological Surgery (The Whittington Hospital NHS Trust) Summer Audit Meeting 2016* (London, UK).

Norris JM, Armitage JN. Prolonged waiting list time for bladder outflow surgery is associated with multiple complications. *51st International Congress of European Society for Surgical Research 2016* (Prague, Czech Republic).

Norris JM. The Whittington's Junior Surgeons' Journal Club. *The Whittington's Junior Surgeons' Journal Club 2016* (London, UK).

Norris JM. Article presentation: Villa et al. 2016. Do we really need to wear proper eye protection when using Holmium:YAG laser during endourologic procedures? Results from an ex vivo animal model on pig eyes. The Whittington's Junior Surgeons' Journal Club. *The Whittington's Junior Surgeons' Journal Club 2016* (London, UK).

Norris JM. Bone tumours. *Department of Trauma & Orthopaedics (The Whittington Hospital NHS Trust) – UCL Medical Student Teaching Sessions 2016* (London, UK).

Norris JM. Academic surgical training. *The UCL Surgical Society Academic Surgical Evening 2015* (London, UK).

Norris JM. Article presentation: Olthoff et al. 2015. Liver regeneration after living donor transplantation: Adult-to-adult living donor liver transplantation cohort study. *Department of Surgery (University of Cambridge) Journal Club 2015* (Cambridge, UK).

Norris JM. Colonic volvulus. *Department of Surgery (Bedford Hospital NHS Trust) Junior Doctor Teaching Sessions 2014* (Bedford, UK).

Norris JM. An update on the TNM nomenclature of colorectal cancer staging. *Department of Surgery (Bedford Hospital NHS Trust) Junior Doctor Teaching Sessions 2014* (Bedford, UK).

Norris JM, Owusu D, Than M, Rajaratnam K. et al. Audit of colorectal cancer surgery timeline and outcomes. *Department of Surgery (Bedford Hospital NHS Trust) Autumn Audit Meeting 2014* (Bedford, UK).

Norris JM. Colorectal surgery: Summer morbidity and mortality. *Department of Surgery (Bedford Hospital NHS Trust) Summer Audit Meeting 2014* (Bedford, UK).

Norris JM. Colorectal surgery: Spring morbidity and mortality. *Department of Surgery (Bedford Hospital NHS Trust) Spring Audit Meeting 2014* (Bedford, UK).

Norris JM. Getting into the Academic Foundation Programme. *Brighton & Sussex Academic Careers Meeting 2013* (Brighton, UK).

Liu C, **Norris J,** Francis I, Avadhanam V, Thorp S, Herold J. Advances in imaging of the OOKP lamina. *European Association for Vision & Eye Research 2012 – 'Science for Sight'* (Nice, France).

Avadhanam V, **Norris J**, Liu C. Laminar resorption in OOKP. *Sankara Netralaya Ocular Surface and Keratoprosthesis Conference 2012 – 'From darkness to light...'* (Chennai, India).

Norris JM, Avadhanam VS, Francis IS, Liu CSC. Radiological investigation of laminar resorption in osteo-odonto-keratoprosthesis. *BSMS Individual Research Project Conference 2012*. (Brighton, UK)

Norris JM. A severe case of antiretroviral therapy-induced toxic epidermal necrolysis in a child. *Royal College of Paediatrics & Child Health Annual Conference 2012 – 'Paediatrics: The early years...'* (Glasgow, UK).

Norris J, Liu C. Streamlining cataract surgery – a balancing act. *United Kingdom & Ireland Society of Cataract & Refractive Surgeons Satellite Meeting – 'Cornea & Cataract Day 2012'* (Liverpool, UK).

Norris J. Wuchereria, wounds and witchcraft: tropical surgery and medicine in rural Malawi. *Brighton & Sussex Medico-Chirurgical Society MCCCXVII Meeting – 'Travels with my Grant'* (Brighton, UK).

Norris J. OOKP radiology. *Osteo-odonto-keratoprosthesis Northern Europe Patient Day 2012*. (Brighton, UK)

Norris JM. Wuchereria, wounds and witchcraft: tropical surgery and medicine in rural Malawi. *Brighton and Sussex Medical School Clinical Elective Plenary Session 2011* (Brighton, UK).

POSTER PRESENTATIONS

Zhao Y, Morka N, Simpson BS, Freeman A, Kirkham A, Kelly D, Whitaker HC, Emberton M, **Norris JM**. Comparison of multiparametric magnetic resonance imaging with prostate specific membrane antigen position emission tomography imaging in primary prostate cancer diagnosis: a systematic review and meta-analysis. *Medical Education, Research & Leadership (MERL) 2021 Conference* (London, UK).

Norris JM, Freeman F, Ghei M, Kirkham A, Whitaker HC, Emberton M, Kelly D. Exploration of patient trust on the use of multiparametric magnetic resonance imaging for the diagnosis of prostate cancer: qualitative interim analysis of the PACT study. *2021 Qualitative Health Research Network Conference* (London, UK).

Norris JM, Freeman A, Ghei M, Kirkham A, Whitaker HC, Emberton M, Kelly D. Exploration of patient trust on the use of multiparametric magnetic resonance imaging for the diagnosis of prostate cancer: qualitative interim analysis of the PACT study. *British Association of Surgical Oncology – Association for Cancer Surgery Conference 2020* (London, UK).

Norris JM, Carmona Echeverria LM, Simpson BS, Freeman A, Kelly D, Kirkham A, Whitaker HC, Emberton M. Histopathological basis of prostate cancer conspicuity on multiparametric magnetic resonance imaging: a systematic review and meta-analysis. *British Association of Surgical Oncology – Association for Cancer Surgery Conference 2020* (London, UK).

Buisset J, **Norris J**, Puech P, Leroy X, Drumez E, Villers A, Olivier J. Negative pre-biopsy magnetic resonance imaging and risk of significant prostate cancer: baseline and long-term follow-up results. *35th Annual European Association of Urology Congress 2020* (Amsterdam, Netherlands).

Norris JM, Carmona Echeverria LM, Simpson BS, Ball R, Freeman A, Kelly D, Kirkham A, Whitaker HC, Emberton M. Histopathological basis of prostate cancer conspicuity on multiparametric magnetic resonance imaging: a systematic review and meta-analysis. *27th Annual Prostate Cancer Foundation Scientific Retreat* (Virtual, USA).

Stavrinides V, Giganti F, Freeman A, Bott SRJ, Brown LC, Kaplan RS, Burns-Cox N, Dudderidge T, El-Shater Bosaily A, Ghei M, Henderson A, Hindley RG, Oldroyd R, Parker C, Persad R, Rosario D, Shergill I, **Norris J**, Carmona L, Winkler M, Kirkham A, Punwani S, Whitaker H, Ahmed H, Emberton M. MRI lesions in the cancerous prostate: how do they differ from false positive phenotypes? lessons from the PROMIS study. *27th Annual Prostate Cancer Foundation Scientific Retreat* (Virtual, USA).

Stavrinides V, **Norris JM**, Bott SRJ, Brown L, Burns-Cox N, Dudderidge TJ, El-Shater Bosaily A, Frangou E, Freeman A, Ghei M, Henderson A, Hindley RG, Kaplan RS, Kirkham A, Oldroyd R, Parker C, Persad R, Punwani S, Rosario DJ, Shergill IS, Winkler M, Whitaker HC, Ahmed HU, Emberton M. MRI INDEX LESIONS IN THE CANCEROUS PROSTATE: HOW DO THEY DIFFER FROM FALSE POSITIVE PHENOTYPES? LESSONS FROM THE PROMIS STUDY. *115th American Urological Association Annual Meeting 2020* (Washington, USA).

Stavrinos V, **Norris JM**, Bott SRJ, Brown L, Burns-Cox N, Dudderidge TJ, El-Shater Bosaily A, Frangou E, Freeman A, Ghei M, Henderson A, Hindley RG, Kaplan RS, Kirkham A, Oldroyd R, Parker C, Persad R, Punwani S, Rosario DJ, Shergill IS, Winkler M, Whitaker HC, Ahmed HU, Emberton M. MRI-CALCULATED PSA DENSITY AND CLINICALLY SIGNIFICANT CANCER IN THE BIOPSY-NAIVE PROSTATE: LESSONS FROM THE PROMIS STUDY. *115th American Urological Association Annual Meeting 2020* (Washington, USA).

Norris JM, Carmona Echeverria L, Bott SRJ, Brown L, Burns-Cox N, Dudderidge TJ, El-Shater Bosaily A, Frangou E, Freeman A, Ghei M, Henderson A, Hindley RG, Kaplan RS, Kirkham A, Oldroyd R, Parker C, Persad R, Punwani S, Rosario DJ, Shergill IS, Stavrinos V, Winkler M, Whitaker HC, Ahmed HU, Emberton M. WHICH PROSTATE CANCERS ARE OVERLOOKED BY MULTIPARAMETRIC MAGNETIC RESONANCE IMAGING? AN ANALYSIS FROM PROMIS. *115th American Urological Association Annual Meeting 2020* (Washington, USA).

Norris JM, Simpson BS, Parry MA, Allen C, Ball R, Freeman A, Kelly D, Kim HL, Kirkham A, You S, Kasivisvanathan V, Whitaker HC, Emberton M. mpMRI-visible prostate cancer is enriched with genomic hallmarks of poor prognosis: a bioinformatic analysis. *35th Annual European Association of Urology Congress 2020* (Amsterdam, Netherlands).

Norris JM, Simpson BS, Giganti F, Parry MA, Allen C, Ball R, Freeman A, Kelly D, Kirkham A, Kasivisvanathan V, Whitaker HC, Emberton M. Biparametric MRI detects the aggressive molecular features of prostate cancer. *35th Annual European Association of Urology Congress 2020* (Amsterdam, Netherlands).

Stavrinos V, **Norris JM**, Bott SRJ, Brown LC, Burns-Cox N, Dudderidge TJ, El-Shater Bosaily A, Frangou E, Freeman A, Ghei M, Henderson A, Hindley RG, Kaplan RS, Kirkham A, Oldroyd R, Parker C, Persad R, Punwani S, Rosario DJ, Shergill IS, Carmona Echeverria LM, Winkler M, Whitaker HC, Ahmed HU, Emberton M. MRI index lesions in the cancerous prostate: how do they differ from false positive phenotypes? lessons from the PROMIS study. *35th Annual European Association of Urology Congress 2020* (Amsterdam, Netherlands).

Norris JM, Kasivisvanathan V, Freeman A, Ghei M, Kirkham A, Whitaker HC, Kelly D, Emberton M. PACT: Exploring men's views on the use of multiparametric MRI for prostate cancer diagnosis. *Prostate Cancer UK: Making Progress Researcher Networking Day 2019* (London, UK).

Norris JM, Kasivisvanathan V, Whitaker HC, Kirkham A, Freeman A, Ghei M, Kelly D, Emberton M. Investigating men's perceptions on the use of multiparametric MRI for the diagnosis of prostate cancer. *British Association of Surgical Oncology – Association for Cancer Surgery Conference 2019* (London, UK).

Norris JM, Kasivisvanathan V, Whitaker HC, Kirkham A, Freeman A, Ghei M, Kelly D, Emberton M. PACT: Exploring patient acceptance of multiparametric MRI for the investigation of prostate cancer. *UCL Charles Bell House Academic Day 2019* (London, UK).

Norris JM, Ravi-Shankar S. Title: (Scrotal) pearls of wisdom: a urological mystery. *53rd International Congress of European Society for Surgical Research 2018* (Madrid, Spain).

Norris JM, Kirkham A, Freeman A, Emberton M. Why does multiparametric magnetic resonance imaging miss clinically significant prostate cancer? a systematic review of the literature. *6th Meeting of the EAU Section of Urological Imaging (ESUI) 2017* (Barcelona, Spain).

Norris JM, Granger L, Yan S, Manjunath A, Pickering L, Tree A, Corbishley C, Beggan C, Tinwell B, Ayres B, Watkin N. Penoscrotal basal cell carcinoma associated with inguinal and pelvic lymph node metastases. *9th European Multidisciplinary Meeting on Urological Cancers 2017* (Barcelona, Spain).

Norris JM, Ravi-Shankar S. Simple urinalysis for testicular cancer: concept and feasibility. *52nd International Congress of European Society for Surgical Research 2017* (Amsterdam, Netherlands).

Norris JM, Stonier T, Ravi-Shankar S. Catheterisation following robot-assisted radical prostatectomy: suprapubic vs. Urethral. *52nd International Congress of European Society for Surgical Research 2017* (Amsterdam, Netherlands).

Norris JM, Choi J, Momin SMB, Coumbe BGT, Ravi-Shankar S. Treatment for overactive bladder: posterior tibial nerve stimulation vs. pharmacotherapy. *52nd International Congress of European Society for Surgical Research 2017* (Amsterdam, Netherlands).

Ravi-Shankar S, **Norris JM**. General practice & urological surgery: testicular pain in primary care. *52nd International Congress of European Society for Surgical Research 2017* (Amsterdam, Netherlands).

Norris JM. Delays in elective urological surgery: a multi-centre retrospective cohort analysis. *Association of Surgeons in Training Conference 2017* (Bournemouth, UK).

Stonier T, **Norris JM**. Suprapubic vs urethral catheterisation following robot-assisted radical prostatectomy: is there a clear winner? *Association of Surgeons in Training Conference 2017* (Bournemouth, UK).

Choi J, Momin SMB, Coumbe BGT, **Norris JM**. Nerve stimulation vs pharmacological treatment for overactive bladder. *Association of Surgeons in Training Conference 2017* (Bournemouth, UK).

Momin SMB, Choi J, Coumbe BGT, **Norris JM**. Is posterior tibial nerve stimulation the best available option for OAB? *Association of Surgeons in Training Conference 2017* (Bournemouth, UK).

Norris JM, Wedmore F, Kyle P, Ravi-Shankar S. Intermittent abdominal mass secondary to renal pelvic dilatation from pelvi-ureteric junction obstruction. *51st International Congress of European Society for Surgical Research 2016* (Prague, Czech Republic).

Norris JM, Armitage JN, Wise OJ, Shah NC. Novel thermosensitive antiretropulsion gel for ureteric calculus fragmentation: description of surgical technique. *51st International Congress of European Society for Surgical Research 2016* (Prague, Czech Republic).

Ravi-Shankar S, **Norris JM**. Peripheral venous cannulation for the junior surgeon: a novel technique for vasodilation in tricky cases. *51st International Congress of European Society for Surgical Research 2016* (Prague, Czech Republic).

Norris JM, Ravi-Shankar S, Abdullah AA, Charfare H. Retention of a Robinson drain: Successful laparoscopic foreign body retrieval following abdominal surgery. *50th International Congress of European Society for Surgical Research 2015* (Liverpool, UK).

Norris JM, Ravi-Shankar S. Lower urinary tract symptoms, bladder dysfunction and renal transplantation: A systematic review of the literature. *50th International Congress of European Society for Surgical Research 2015* (Liverpool, UK).

Ye W, Ravi-Shankar S, **Norris JM**. iPANCREAS: A simple mnemonic for the initial management of acute pancreatitis in secondary care. *50th International Congress of European Society for Surgical Research 2015* (Liverpool, UK).

Klimach SG, Gabriel J, **Norris JM**. Should N-acetyl cysteine be given to high risk renal patients prior to contrast CT in the acute setting? *Association of Surgeons in Training Conference 2015* (Glasgow, UK).

Abdullah AA, **Norris JM**, Noor N, Thorley L. Developing the leadership skills of junior doctors through a hands on approach. *Association of Surgeons in Training Conference 2015* (Glasgow, UK).

Biggs KV, **Norris JM**. Partial versus total laparoscopic adrenalectomy. *Association of Surgeons in Training Conference 2015* (Glasgow, UK).

Norris JM, Wallace SAJ, Davis O. Surgical pathology of the Gordon Museum. *Association of Surgeons in Training Conference 2015* (Glasgow, UK).

Norris JM, Kishikova L, Avadhanam VS, Koumellis P, Francis IS, Liu CSC. Comparison of 640-slice multidetector computed tomography (MDCT) versus 32-slice MDCT for imaging of the osteo-odonto-keratoprosthesis lamina. *Association of Surgeons in Training Conference 2015* (Glasgow, UK).

Senaratne NVS, **Norris JM**. Bladder versus enteric drainage following pancreatic transplantation alone. *Association of Surgeons in Training Conference 2015* (Glasgow, UK).

Norris JM, Ravi-Shankar S. Pyeloureterostomy versus ureteroneocystostomy following renal transplant surgery. *49th International Congress of European Society for Surgical Research 2014* (Budapest, Hungary).

Klimach SG, **Norris JM**. Surgical versus endovascular management of thrombosed autogenous arteriovenous fistulae. *National Surgical Symposium 2013* (London, UK).

Holland LC, **Norris JM**. Chronic venous ulcers and medical grade honey: a best evidence topic. *Southampton International Head and Neck Conference 2013* (Southampton, UK).

McGowan DR, **Norris JM**, Smith MD. The proportion of surgical abstracts for each surgical discipline at the Association of Surgeons in Training annual conference. *Association of Surgeons in Training Conference 2013* (Manchester, UK).

Kishikova L, Kishikov V, Smith MD, Cumberworth A, McGowan DR, **Norris JM**. Modernising access to surgical research: the win-win answer for both student and clinician. *Association of Surgeons in Training Conference 2013* (Manchester, UK).

Kishikova L, **Norris JM**, Bewick J, Smith MD. Undergraduate surgical skills: can peer-teaching help fill the deficit in the medical curriculum? *Association of Surgeons in Training Conference 2013* (Manchester, UK).

Holland LC, **Norris JM**. Chronic venous ulcers and medical grade honey: a best evidence topic. *Association of Surgeons in Training Conference 2013* (Manchester, UK).

Smith M, **Norris J**. Developing an affordable simulator of laparoscopic techniques for undergraduate trainees. *2012 International Surgical Conference of the Association of Surgeons of Great Britain & Ireland – 'Expertise & Excellence'* (Liverpool, UK).

Norris JM, Cumberworth A, Mabvuure NT. A BestBET in paediatric surgery: laparoscopic vs. open nephrectomy in children. *National Medical Student Paediatric Conference 2012 – 'A Journey Through Paediatrics'* (Brighton, UK).

Stuttaford LH, **Norris JM**. Antiretroviral therapy-induced toxic epidermal necrolysis in a paediatric patient. *National Medical Student Paediatric Conference 2012 – 'A Journey Through Paediatrics'* (Brighton, UK).

Norris JM, Smith MD. Developing an affordable simulator of laparoscopic techniques for undergraduate trainees. *Association of Surgeons in Training Conference 2012* (Cardiff, UK).

Norris J. The surgical checklist. *Technology in Medicine & Surgery Conference 2011* (London, UK).

Norris JM. Wuchereria, wounds and witchcraft: tropical surgery and medicine in rural Malawi. *Brighton & Sussex Medico-Chirurgical Society MCCCXVII Meeting – 'Travels with my Grant'* (Brighton, UK).

Norris JM, Narwani V, Lee RMH, Liu CSC. The '2+1' anaesthesia technique for patients undergoing phacoemulsification cataract surgery. *British Ophthalmic Anaesthesia Society 11th Annual Scientific Meeting* (London, UK).

BOOKS

Chapter author: Morgan R, Coldwell P. Picturing the invisible. London: UCL Press; 2022.

Norris JM, Emberton M. The formidable challenge of (MRI) invisible prostate cancer. (pp.113).

McGowan DR, Sims HM. Making the most of your medical career: Maximising your chances of success. Oxford: Radcliffe Publishing; 2014. ISBN-10: 1846199751. ISBN-13: 978-1846199752.

Norris JM. Chapter 17: How to conduct research and publish your work. (pp.80-4).

Norris JM. Chapter 22: When things don't go to plan. (pp.118-28).

Chapter contributor: Thurtle D, Biers S, Sut M, Armitage J. Emergency urology. Shrewsbury: TFM Publishing Ltd; 2016. ISBN-10: 1910079421. ISBN-13: 978-1910079423.

Research contributor: Liu C. The eyes have it: A personal view. Leicester: Book Guild Ltd; 2012. ISBN-10: 1846246806. ISBN-13: 978-1846246807.

Surgical camerawork: Stephenson M. How to operate: For MRCS candidates and other surgical trainees. Chichester: John Wiley & Sons Ltd; 2011. ISBN-10: 0470657448. ISBN-13: 978-0470657447.

Chapter reviewer: Ayers S, de Visser R. Psychology for medicine. London: SAGE Publications Ltd; 2010. ISBN-10: 1412946913. ISBN-13: 978-1412946919.

EDITORIAL WORK

Conference Reviewer	<i>European Association of Urology Annual Congresses 2021-25: Prostate Cancer Abstract Review Panel</i> <i>Virtual ACCESS Conference 2021</i> <i>BSMS Surgical Society Conference 2012</i>	
College Reviewer	<i>Royal College of Surgeons of England</i>	
Staff Writer	<i>Annals of Medicine and Surgery</i>	
Journal Reviewer	<i>European Urology Oncology</i>	<i>Journal of Clinical Urology</i>
	<i>The Journal of Urology</i>	<i>Scientific Reports</i>
	<i>Translational Andrology & Urology</i>	<i>EMJ Urology</i>
	<i>Quantitative Imaging in Medicine & Surgery</i>	<i>The World Journal of Men's Health</i>
	<i>Therapeutic Advances in Urology</i>	<i>Journal of Men's Health</i>
	<i>Technology in Cancer Research & Treatment</i>	<i>Translational Cancer Research</i>
	<i>Cancer Management & Research</i>	<i>Clinical Teacher</i>
	<i>BMJ Open</i>	<i>BMJ Case Reports</i>
	<i>Medicina</i>	<i>Abdominal Radiology</i>
	<i>BMC Urology</i>	<i>Journal of Personalized Medicine</i>
Book Reviewer	<i>Wiley-Blackwell</i>	
	<i>SAGE Publishing</i>	

TEACHING

Course Faculty	Northwick Park Hospital FRCS (Urol) Viva Course	2025– 2026
PhD Supervisor (P.Nikolinakos)	National and Kapodistrian University of Athens	2023 – 2025
UCL iBSc Project Supervisor (Multiple students)	University College London	2020 – 2023
UCL Prostate MRI Masterclass Convener & Tutor	University College London	2019
Cryotherapy Masterclass Tutor	Imperial College London	2019
Anatomy Demonstrator	St George's University London	2017
Anatomy Demonstrator	Imperial College London	2016
OSCE Examiner	University College London	2016
Module Tutor	University College London	2016
Clinical Supervisor	University of Cambridge	2014 – 2015
'Surgery for Schools' Regional Lead	Royal College of Surgeons of England	2011 – 2012
Anatomy Demonstrator	Brighton & Sussex Medical School	2011 – 2012
Peer-Teacher	Brighton & Sussex Medical School	2011 – 2012
Surgical Skills Tutor	Brighton & Sussex Medical School Surgical Society	2009 – 2012
Airway Management Tutor	Brighton & Sussex Medical School Surgical Society	2009 – 2012

Surgical Skills Tutor	BrightMed Outreach Scheme	2012
Intro to Medicine Demonstrator	BrightWAMS in Sussex	2012

CLINICAL GOVERNANCE

Service improvement (incl. QUIP)

Chatterjee A, **Norris JM**, Shah TT, Ahmed HU. Improving provision of information for prostate focal therapy patients. *Imperial College Hospitals NHS Trust*. April 2025.

Norris JM, Charitopoulos K, Burfitt N. Developing a streamlined regional PAE-referral pathway. *West Middlesex University Hospital*. April 2023.

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Clinical audit

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Norris JM, Leung HY, Batura D. Outcomes following substitution urethroplasty. *London North West University Healthcare NHS Trust*. November 2017. **Audit loop: Ongoing**

Norris JM, Robinson EV, Morsy M, Ghazanfar A, Wadoodi A, Heap S, Fraser Taylor C. Urinary tract infection after renal transplant surgery. *St George's University Hospitals NHS Foundation Trust*. November 2016. **Audit loop: Complete**

Norris JM, Ghei M, Maraj B. Complications associated with prolonged PCNL waiting list times. *The Whittington Hospital NHS Trust*. August 2016. **Audit loop: Complete**

Norris JM, Cathcart P, Minhas S. Post-radical prostatectomy erectile dysfunction: A survey of contemporary management approaches in the UK. *British Association of Urological Surgeons: Oncology Section*. June 2016. **Audit loop: Ongoing**

Norris JM, Renshaw S, Bastianpillai C. Financial ramifications of inaccurate clinical coding in the department of urology. *The Whittington Hospital NHS Trust*. March 2016. **Audit loop: Ongoing**

Norris JM, Armitage JN. Prolonged waiting list time for bladder outflow surgery is associated with multiple complications. *Cambridge University Hospitals NHS Foundation Trust*. June 2015. **Audit loop: Complete**

Norris JM. An audit of oxygen prescription and administration on surgical wards at Addenbrooke's Hospital. *Cambridge University Hospitals NHS Foundation Trust*. March 2015. **Audit loop: Complete**

STARSurg Collaborative Group (**Norris JM**). Compliance with NICE guidelines requiring early identification of obese patients undergoing general surgery procedures. *Cambridge University Hospitals NHS Foundation Trust*. August 2015. **Audit loop: Complete**

Norris JM, Than M, Owusu D, Rajaratnam K. Audit of colorectal cancer surgery timeline and outcomes. *Bedford Hospital NHS Trust*. August 2014. **Audit loop: Ongoing**

Norris JM. The causes and prevention of falls in surgical wards (orthogeriatric). *Brighton & Sussex University Hospitals NHS Trust Clinical Effectiveness Support Unit*. August 2010. **Audit loop: Complete**

MANAGEMENT & LEADERSHIP

Congress Faculty	Imperial Prostate & Focal Therapy Society Masterclass 2025	2025
Congress Faculty	39 th Annual European Association of Urology (EAU) Congress 2025	2025
Congress Faculty	39 th Annual European Association of Urology (EAU) Congress 2024	2024
NIHR Associate PI	IP7-PACIFIC (mpMRI vs. bpMRI)	2024
Urology M&M Lead (Spring)	West Middlesex University Hospital (CWM NHS Foundation Trust)	2023
Congress Faculty	56 th European Society for Surgical Research (ESSR) Congress 2023	2023
Congress Faculty	38 th Annual European Association of Urology (EAU) Congress 2023	2023
Congress Faculty	36 th Annual European Association of Urology (EAU) Congress 2021	2021
Senior Committee (Treasurer)	British Urology Researchers in Surgical Training (BURST)	2018 – 2020
BSoT Representative	British Urology Researchers in Surgical Training (BURST)	2018 – 2020
Nat. Exec. Committee	Brighton & Sussex Medical School Student Research Network	2010 – 2019
Course Chair	UCL MRI Masterclass 2019	2019
Course Chair	The Whittington Junior Surgeons' Journal Club	2024
Founding Member; President	The Whittington Junior Surgeons' Journal Club	2016
Founding Member; President	Brighton & Sussex Medical School Student Research Network	2010 – 2013
Committee Member	BSMS Mobile Medical Education (MoMed) Student Liaison Committee	2009 – 2013
Committee Member	Royal College of Surgeons of England Medical School Liaison Committee	2011 – 2012
Regional Lead	'Surgery for Schools' for the Royal College of Surgeons of England	2011 – 2012
President; Vice President	Brighton & Sussex Medical School Surgical Society	2009 – 2012
Founding Member	Association of British University Surgical Societies	2011 – 2012
Chair	BSMS Surgical Society Conference	2012
Co-Chair	Southern Ophthalmological Society Joint Scientific Meeting	2012
Medical School Representative	NUFGS Conference	2012

Medical School Representative	Her Royal Highness Princess Anne visit to Sussex Eye Hospital	2012
Student Team Lead	Sussex Eye Foundation Launch Ceremony	2012

VOLUNTEER & CHARITY WORK

Charity Runner	Prostate Cancer UK, London, UK (Royal Parks Half Marathon)	2017
Surgical Volunteer	David Gordon Memorial Hospital, Livingstonia, Malawi	2011
Surgical Volunteer	Annai Velankanni Nursing Home, Tirunelveli, Tamil Nadu, India	2007
Surgical Volunteer	Cumberland Infirmary, Carlisle, Cumbria, UK	2006
Medical Volunteer	Seascale Health Centre, Seascale, Cumbria, UK	2006
Surgical Volunteer	West Cumberland Hospital, Whitehaven, Cumbria, UK	2005
Activity Co-ordinator	West House Learning Disability Charity, Cockermouth, Cumbria	2006 – 2007

AFFILIATION

Member	United Kingdom Continence Society (UKCS)		2025 – 2026
Member	European Association of Urology (EAU)		2021 – 2026
Fellow	European Society for Surgical Research (ESSR)		2020 – 2026
Member	British Association of Surgical Oncology (BASO)	109566	2020 – 2026
Member	British Association of Urological Surgeons (BAUS)	10095	2018 – 2026
Member	ORCID	0000-0003-2294-0303	2017 – 2026
Registered	General Medical Council (GMC)	7429068	2013 – 2026
Fellow	Royal College of Surgeons of England (RCSEng)	9036630	2007 – 2026
Member	British Medical Association (BMA)	9466855	2007 – 2026
Member	Medical Defence Union (MDU)	548878G	2007 – 2026
Specialist Registrar	London Deanery of Urology	LDN/027/7429068/C	2015 – 2025
Member	Association of Surgeons in Training (ASiT)	213034	2007 – 2025

REFERENCES AVAILABLE UPON REQUEST