

Curriculum Vitae of Veeru Kasivisvanathan MBBS BSc FRCS MSc PGCert PhD



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Veeru Kasivisvanathan

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1. CAREER STATEMENT

I am an Associate Professor of Urology at University College London, Honorary Consultant Urologist at University College London Hospital and Hunterian Professor of Surgical Sciences at the Royal College of Surgeons of England. I am Director of the BURST Research Collaborative and Director of the COMPASS (Centre for Urology iMaging, Prostate, AI and Surgical Studies) Research Group. My clinical practice is in cancer diagnostics, robotic pelvic oncology and focal therapy. I am a member of one of the highest volume pelvic oncology and focal therapy teams in the World. I aspire to deliver high quality patient-focussed clinical care, introducing innovations into clinical practice through practice-changing clinical trials and novel research methods that can improve the quality of life of Urological Patients.

2. IMPACT STATEMENT

I contribute to urological research on an international level, having contributed to the first major change in 30 years in the way that we diagnose prostate cancer. I am a regularly invited international speaker and have a number of national and international leadership roles. I have influenced national policy in prostate cancer screening and urological emergencies and have changed NICE, European and American guidelines for prostate cancer care through high-impact publications in leading medical journals. I have developed novel methods within urological research, fostering cross-disciplinary collaboration and have a track record of nurturing early career researchers. I am committed to ensuring diversity & equality within my research and clinical teams.

3. EDUCATION & QUALIFICATIONS

2020	FRCS (Urol), Royal College of Surgeons of England
2019	PhD in Prostate Cancer Research, University College London
2017	PGCert (Distinction) Clinical Trials, University of London
2014	MSc Epidemiology, University of London
2010	MRCS, Royal College of Surgeons of England
2009	MBBS (Hons), Imperial College London
2007	1st Class BSc (Hons) in Medical Sciences with Endocrinology
2003	A-level: 4 A's in Maths, Chemistry, Latin, Biology (Top 5 in the country)

4. CAREER HIGHLIGHTS

Publication	PRECISION Trial, published as 1 st author in the New England Journal of Medicine
Tenure	Hunterian Professor 2021 , Royal College of Surgeons of England For outstanding contribution to surgical sciences
Prize	European Association of Urology Crystal Matula 2022 Award For the top young academic urologist in Europe

Prize	British Association of Urological Surgeon's John Anderson Award For outstanding and inspirational contribution to the Speciality of Urology
Prize	Medicina Young Investigator Award 2021 International award by MDPI for ground-breaking contribution to the advancement of Medicine and outstanding career achievements for an investigator under the age of 40
Prize	European Association of Urology Fritz Schroder Prostate Cancer 2019 Research Award for most outstanding prostate cancer research of the year from Europe
Prize	Evening Standard's Award for one of London's Most Influential People in Health in 2018
Prize	University College London Provost Excellence 2018 Award. Awarded for exceptional contribution to the University, with respect to Commitment to Excellence, Leadership, Innovation and creativity
Prize	Imperial College Alumni Emerging Leader Award 2020 Awarded across all fields of science for outstanding career achievements, making a substantial impact on society and being a role model for the Imperial College community
Founder	British Urology Researcher's in Surgical Training (BURST) Research Collaborative. Founder and Director of this international, British-based international research collaborative, consisting of more than 2000 collaborators globally, having recruited more than 35,000 patients to studies in the last decade.
Founder	COMPASS (Centre for Urology iMaging, Prostate, AI and Surgical Studies) research group founder and director. Research group that delivers practice-changing international multicentre studies (e.g. PRECISION, PRIME, PARADIGM, COVIDSurg Urology, RESECT, FUSION)
Position	Lead for Continuous Professional Development , University College London, Division of Surgery and Interventional Sciences. This post was created for me due to my global success in educational course delivery

5. PRIZES & AWARDS: 76 prizes, 62 at international or national level

INTERNATIONAL:

2025	European Association of Urology 2025 annual congress best paper prize for best paper by the Young Academic Urology section. Co-author of: Follow-up on patients with initial negative mpMRI target and systematic biopsy for PI-RADS ≥ 3 lesions - an EAU-YAU study enhancing prostate cancer detection
2025	European Association of Urology 2025 annual congress best poster prize . Co-author of: Influence of Biopsy Sampling Density and MRI Visibility on Out-of-Field Recurrence and Conversion to Salvage Treatment in Focal Therapy for Prostate Cancer
2024	Radiological Society of North America (RSNA) Genitourinary imaging trainee research prize for top abstract to research fellow Aqua Asif for the PRIME study results. Senior author.
2024	Gold Award for paper on inter-reader agreement of PI-QUAL in the NeuroSAFE PROOF trial, being most cited paper in genitourinary radiology published in European Radiology in 2023. Co-author.

- 2024 **British Association of Urological Surgeons 2024 National Quality Improvement Project** prize runner up to research fellow Alexander Ng for work on MRI quality improvement (GLIMPSE study). Senior author.
- 2023 **USERN (Universal scientific Education Research Network) Medal.** Awarded for being one of the top 5 / 90,000 international nominated scientists for advancement of scientific research.
- 2023 **British Association of Urological Surgeons 2023 Best Poster Prize.** Senior author on “External Validation of the IDENTIFY Risk Calculator for patients with haematuria referred with suspected urinary tract cancer”, presented by research fellow Sinan Khadhour
- 2023 **British Association of Urological Surgeons 2023 Best Poster Prize.** Senior author on “Ultrasound for the diagnosis of testicular torsion: a systematic review and meta-analysis of diagnostic accuracy”, presented by research fellow Cameron Alexander
- 2023 **American Urological Association 2023 Conference Best Presentation Prize.** Senior author on “Global variation in early recurrence after TURBT surgery in the RESECT study (NCT05154084): There is significant inter-site variation that is independent of differences in tumour factors”, presented by US collaborator Betty Wang
- 2023 **European Association of Urology 2023 Congress: best abstract by a resident (1st prize).** Senior author on "Global variation in the quality of multiparametric magnetic resonance imaging of the prostate from the PRIME trial (the GLIMPSE study), presented by research fellow Alex Ng
- 2023 **British Society of Interventional Radiology 2023 Best poster presentation for VISION Study,** presented by research fellow Dr Vinson Chan.
- 2023 **European Association of Urology 2023 Best Paper in Robotic Surgery**
Co-author of "Robotic Radical Prostatectomy for Prostate Cancer in Renal Transplant Recipients: Results from a Multicenter Series"
- 2023 **The British Society of Radiologists in Training 2023 Best poster presentation for VISION Study,** presented by research fellow Dr Vinson Chan.
- 2022 **European Association of Urology Crystal Matula 2022 Award**
For the top young academic urologist in Europe
- 2021 **Medicina Young Investigator Award 2021**
Awarded for ground-breaking contribution to the advancement of Medicine and outstanding career achievements for an investigator under the age of 40
- 2020 European Urology Oncology Prize **for most influential article** published in European Urology Oncology Volume 3, 2020 as measured by PlumX metrics
- 2020 **The EuroSurg Prize** for best scientific presentation in session at ASIT annual conference 2020, virtual. Senior author on IDENTIFY study on optimising pathways during COVID times for bladder cancer diagnosis.
- 2020 **Best abstract prize by a resident (1st prize),** at European Association of Urology Conference 2020, virtual. Senior author on IDENTIFY study on diagnostic test evaluation of US vs CT in bladder cancer diagnosis, presented by PhD student Sinan Khadhour.
- 2019 **Best research presentation** in session at British Association of Urological Surgeon’s Conference 2019, Glasgow. Senior author on IDENTIFY study prevalence results presented by PhD Student Sinan Khadhour.
- 2019 **European Association of Urology Fritz Schroder Prostate Cancer Research Award 2019**
For best prostate cancer research paper

- 2019 **Best abstract prize by a resident (1st prize)**, at European Association of Urology Conference 2019, Barcelona. Senior author on IDENTIFY study on cancer prevalence.
- 2019 **Best research paper prize** at Royal Australasian College of Surgeons 2019 Annual Scientific Congress, Bangkok. Senior author on IDENTIFY study presented by Sheliyan Raveenthiran.
- 2019 **Best Poster Prize** in session at European Association of Urology Conference 2019, Barcelona. Senior author on IDENTIFY study presented by PhD student Sinan Khadhour.
- 2019 **Best Poster Prize of conference** at LXXXIV Spanish Congreso Nacional de Urología, Bilbao. Senior author on IDENTIFY study. Presented by Diego Carrión Monsalve.
- 2018 **Runner up**, Prostate Cancer Foundation Provocative 25 Research Enterprise Award 2018 For PRECISION Study
- 2018 **Best Poster Prize** at British Association of Urology Conference 2018, Liverpool Senior author on medical expulsive therapy analysis from MIMIC Study.
- 2018 **Best Poster Prize** at European Association of Urology Conference 2018, Copenhagen Senior author on medical expulsive therapy analysis from MIMIC Study.
- 2018 **The British Journal of Urology International Social Media Award 2018**
Chair and founder of the BURST Research Collaborative, to whom this prize was awarded
- 2017 **American Urology Association Visiting Scholarship** awarded for academic excellence and potential to become a future leader in Urology
University of Southern California, Institute of Urology (Supervisor: Indy Gill)
- 2017 **Best Poster Prize** at European Association of Urology Conference 2017, London Senior author on MIMIC Study white cell count analysis.
- 2017 **Harold Ellis Prize** for best paper of the year published in the International Journal of Surgery. For The SCARE Statement: Consensus-based surgical case report guidelines
- 2017 **Top Publon's peer reviewer** in 2017 at University College London for Medicine across all medical specialities
- 2016 **Urological Surgeons of Australia and New Zealand Scholarship**. Chosen as UK representative to attend USANZ Trainee Week for best oral presentation at SURG meeting
- 2014 **Best Paper of 2014 Award** at EAU Section of Oncological Urology 2014, Prague For START Consortium Guidelines; joint 1st author; published in European Urology
- 2014 **Top 5 Cited Paper of the Journal of Urology 2013**
For work on Transperineal and MRI targeted prostate biopsy; 1st author
- 2013 **Best Poster Prize** at European Association of Urology Conference 2013, Milan
- 2012 **Best Poster Prize** at European Association of Urology Conference 2012, Paris
- 2011 British Association of Surgical Oncology Top 3 Poster Prize of Conference and nominated for Alan Edwards Prize (Best Poster Prize of Conference)
- 2010 **Best oral presentation**, RSM Academic Surgery Meeting 2010, Tignes
- 2008 Winner of 2008 **British Endocrinology Society Prize**

NATIONAL

- 2022 **British Association of Urological Surgeons USANZ Travelling Prize** for attending the USANZ 2022 conference.
- 2022 **Royal Society of Medicine Ellison-Cliffe** Travelling Fellowship
- 2021 **Hunterian Professor 2021**, Royal College of Surgeon's of England
For outstanding contribution to surgical sciences
- 2021 **British Association of Urological Surgeons & The Urology Foundation Clinical trials proposal 2021 winner** for funded time with ChaArt trials group to develop HTA proposal For RESIST RCT presented by Nikita Bhatt. I am CI on this study.
- 2021 **Royal Society of Medicine** Urology Section Geoffrey D Chisholm CBE Communication Prize Senior author on LEARN study presented by Alex Ng.
- 2019 **British Association of Urological Surgeon's John Anderson Award**
For outstanding and inspirational contribution to the Speciality of Urology
- 2019 **British Medical Journal 2019 Research paper of the year**
Judged across all specialities, awarded for 1st author paper PRECISION study
- 2019 **Society of Academic and Research Surgery(SARS)/ASiT Prize** winner for best oral presentation on IDENTIFY study. Senior author on this study presented by Tara Sibartie.
- 2018 **Society of Academic and Research Surgery(SARS)/ASiT Prize** winner for best oral presentation on medical expulsive therapy analysis from MIMIC study. Senior author on this study presented by PhD student Sinan Khadhour.
- 2018 **Urological Society of Australia and New Zealand (USANZ) Villis Marshall Prize** runner up for oral presentation on white blood cell count analysis from MIMIC study. Senior author on this study presented by co-author Todd Manning.
- 2017 **BJS/ASiT Methodology Prize Runner Upper** for best clinical trial proposal at National Research Collaborative Meeting 2017. Senior author on MIMIC RCT trial.
- 2017 **BJUI 2017 Prize** for best oral presentation at SURG annual meeting
Senior author on work presented by my student Chuanyu Gao
- 2017 **ASiT Medal Prize 2nd place**. Most prestigious prize of ASiT 2017 Annual conference awarded for best scientific work of conference.
- 2017 **ASiT / Birmingham Surgical Trials Consortium (BiSTC) 2017 Prize** for best cross-specialty National Collaborative Project for MIMIC study
- 2016 **BJUI 2016 Prize** for best oral presentation at SURG annual meeting
Senior author on work presented by my MSc Student Dr Edwin Chau
- 2015 **UK Healthcare Leaders Health Services Journal Award for Acute Sector Innovation 2015**
Awarded to the team at University College Hospital London for Prostate Cancer care Innovation (Director: Professor Mark Emberton)
- 2015 **British Medical Journal UK Team of the Year for Innovation Award 2015**
Awarded to the team at University College Hospital London for Prostate Cancer care Innovation (Director: Professor Mark Emberton)
- 2015 **NIHR Cancer Research Excellence in Surgical Trials Commendation**
- 2013 **Association of Surgeons in Training 2013 Travelling Fellowship**

2013	Worshipful Company of Needle-maker's Award (out of 58 entries)
2012	Association of Surgeons in Training 2012 Travelling Fellowship
2008	The Lancet Clinical Prize
REGIONAL	
2020	Imperial College Alumni Emerging Leader Award 2020 Awarded across all fields of science for outstanding career achievements, making a substantial impact on society and being a role model for the Imperial College community. https://www.imperial.ac.uk/alumni/alumni-awards/winners/veeru-kasivisvanathan/
2018	Evening Standard's Award for London's Most Influential People in Health in 2018 https://www.standard.co.uk/news/the1000/the-progress-1000-londons-most-influential-people-2018-social-pillars-health-a3954311.html
2018	UCL Provost Excellence 2018 Award. Awarded to exceptional contribution to the University, with respect to Commitment to excellence, Leadership, Innovation and creativity. https://www.ucl.ac.uk/human-resources/pay-benefits/staff-benefits/professional-development/provosts-excellence-scheme
2016	University College London Hospital Celebrating Excellence Award 2016 for Contribution to World Class Research
2013	London Deanery SITE Prize top 3 surgical trainees (out of 200, top 2%)
2012	Northwest Thames Academic Congress Best Poster Prize
2012	NHS Teaching Excellence Award nominee
2011	NHS Teaching Hero Award and NHS Teaching Excellence Award nominee
2010	NHS Teaching Hero Award and NHS Teaching Excellence Award nominee
2009	Imperial College School of Medicine Colours (top 17 out of 340 = top 5%) For outstanding contribution to University
2009	Imperial College School of Medicine Finals Distinction in Surgery, Medicine and Clinical Therapeutics and Pharmacology (top 10% out of 340)
2007	Imperial College School of Medicine Charles Power Prize finalist (top 3 BSc student in year of 340, top 1%)
2007	Imperial College School of Medicine David Lees Memorial Prize (top Endocrinology BSc student out of 40)
2005	Imperial College School of Medicine Distinction in Medical Sciences (top 10% out of 340)

6. NATIONAL & INTERNATIONAL COMMITTEE ROLES & LEADERSHIP ROLES	
May 25-pres	Board Member, European Association of Urology Scientific Congress Office
Mar 25-pres	Clinical Lead for prostate cancer, UroEvidence Hub, European Association of Urology
Aug 23 – pres	NIHR National Incubator for Race, Equity and Diversity Communications Lead

- Apr 22 – pres **Chair European Association of Urology School of Urology (ESU) Imaging, Focal Therapy and Uro pathology Group**
- Aug 21 - pres **Prostate Cancer UK Clinical Data Strategy Advisory Board**
- Mar 20 – pres **COVIDSurg Urology international study co-lead**
- Jan 20 – pres **European Association of Urology Section of Urological Imaging Board Member**
- Oct 19 – pres **European Association of Urology Young Academic Urologists Prostate Cancer Group**
- Sep 18 – Sep 20 **European Society of Residents in Urology BURST Committee Member**
- June 18 - pres **British Association of Urological Surgeon's (BAUS)** Invited Research Committee for redefining structure of the British Academic Urology. Contributed to the formation of the BAUS Research Committee.
- June 16- Oct 18 **British Association of Urological Surgeon's (BAUS)** Academic Section Committee Member National Committee responsible for promoting the development and expansion of high-quality academic urology amongst UK Urological Surgeons
<http://www.baus.org.uk/professionals/sections/academic/>
- Mar 17-Jan 24 **Lead for CPD, UCL Division of Surgery and Interventional Sciences**
This post was created for me to lead the Division in producing Continuous Professional Development courses <https://www.ucl.ac.uk/surgery/study/cpd/>
- June 16-Jan 19 **Specialist Urological Registrars' Group (SURG)** Academic Section Representative Lead National Committee responsible for discussion and actioning of UK trainee views I am responsible for promoting high quality research and audit amongst UK trainees
<http://www.baus.org.uk/professionals/surg/>
- Dec 14- pres **British Urology Researchers in Surgical Training (BURST)** Research Collaborative **Founder and Director** of this international research collaborative
Currently have a portfolio of studies including **MIMIC**, a 70-site international 4000 patient cohort study and **IDENTIFY**, a 130-site international 10,000 patient study
<http://www.bursturology.com>

7. COURSE FOUNDER

(i) Prostate Cancer MRI Masterclass for Urologists

Adopted by the EAU as an official EAU/ESU/ESUI course for the way that Urologists are taught prostate MRI reading skills around the world. Awarded 12 CPD points by BAUS for UK courses.

<https://www.ucl.ac.uk/short-courses/search-courses/mri-masterclass-diagnosis-and-management-prostate-cancer>

This course has been delivered to >2000 clinicians in >50 events across the world

Date	Event description	Location	No. of attendees
3 rd Sep 2016	UCL MRI Masterclass 2016	London, UK	25
20 th Jul 2017	UCL MRI Masterclass: Train the trainers	London, UK	20
15 th Sep 2017	UCL MRI Masterclass 2017	London, UK	30
7 th Sep 2018	UCL MRI Masterclass 2018	London, UK	20
17 th Nov 2017	European Multidisciplinary Meeting on Urological Cancers (EMUC)	Barcelona, SPN	30
27 th Jan 2018	European Society of Urological Oncology 2018	Amsterdam, NET	30
2 nd Feb 2018	Society of Italian Urology 2018	Rome, ITA	30
17 th Mar 2018	European Association of Urology Congress 2018	Copenhagen, DEN	20

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18 th Mar 2018	European Association of Urology Congress 2018	Copenhagen, DEN	20
19 th Mar 2018	European Association of Urology Congress 2018	Copenhagen, DEN	20
27 th Sep 2018	German Association MRI Masterclass 2018	Hamburg, GER	30
28 th Sep 2018	Asociacion Espanola de Urologia MRI Masterclass 2018	Madrid, SPA	40
31 st Oct 2018	7 th Emirates International Urological Conference 2018	Dubai, UAE	12
9 th Nov 2018	EMUC 2018	Amsterdam, NET	40
7 th Dec 2018	British Association of Urology Oncology Section Conference 2018	York, UK	25
19 th Jan 2019	European Society of Urological Oncology 2019	Prague, CZE	25
17 th Apr 2019	European Association of Urology Congress 2019	Barcelona, SPA	20
18 ^h Apr 2019	European Association of Urology Congress 2019	Barcelona, SPA	20
24 th May 2019	Society of Italian Urology 2018	Rome, ITA	60
6 th Sep 2019	UCL MRI Masterclass 2018	London, UK	25
18 th Sep 2019	German Society of Urology Annual Congress 2019	Hamburg, GER	64
27 th Sep 2019	Asociacion Espanola de Urologia MRI Masterclass 2019	Madrid, SPA	74
18 th Jan 2020	European Society of Urological Oncology 2020	Dublin, IRE	25
9 th Feb 2020	Focal therapy and Imaging Symposium 2020	Washington, USA	30
26 th Nov 2020	European Association of Urology MRI reading course	Virtual	40
27 th Nov 2020	European Association of Urology MRI reading course	Virtual	27
18th Feb 2021	European Association of Urology MRI reading course	Nijmegen, NET	30
16th April 2021	European Association of Urology MRI reading course	Arnhem, NET	27
26th April 2021	Online Prostate MRI reading course for urologists	Arnhem, NET	20
1st July 2021	PSMA PET/CT and MRI imaging course	Virtual	30
17th Sep 2021	Prostate Imaging in the in the Bluegrass, Yale Newhaven health	Kentucky, USA	15
17th Sep 2021	MRI interpretation workshop for urologists with DGU	Stuttgart, GER	39
24th Sep 2021	UCL MRI Masterclass 2021	Virtual	40

The course is now delivered on average 5 times per year since 2021 at EAU events.

(ii) PSMA PET Masterclass for Urologists

Co-founder with Francesco Sanguedolce. Adopted by the EAU as an official EAU/ESU/ESUI course for the way that Urologists are taught PSMA PET reading skills around Europe.

Date	Event description	Location	No. of attendees
March 2023	EAU 2023	Milan	20
Nov 2023	EMUC 2023	Marseille	20
April 2024	EAU 2024	Paris	20
Nov 2024	EMUC 2024	Lisbon	20
March 2025	EAU 2025	Madrid	20

The course is now delivered on average twice per year since 2025 at EAU events.

8. TRIALIST

2024-pres	<p>PARADIGM: Prostate MRI Analysis by Radiologists and Artificial Intelligence – Disease Identification and Guided Management</p> <p>Study summary: A study assessing whether artificial intelligence is non-inferior to radiologists in the diagnosis of clinically significant prostate cancer</p> <p>My role: Chief Investigator</p> <p>Status: In set up</p>
2023-pres	<p>ARTS: Avoiding risks of thrombosis and bleeding in surgery</p> <p>Study Summary: 4600 patient randomised controlled trial evaluating whether apixaban or no thromboprophylaxis is superior in reducing VTE and bleeding events at 30 days in patients undergoing Urological, gynaecological or general surgical operations.</p> <p>My role: UK Chief Investigator; Global Steering Committee.</p> <p>Funding: Finish charities - €1M</p> <p>https://pubmed.ncbi.nlm.nih.gov/37863739/</p>

Stage: 3 x UK grants submitted. International trial commenced.

- 2023-pres **WASHOUT: Ward Admission of Symptomatic Haematuria: an Observational multicentre study**
Study Summary: 5000 patient study evaluating the emergency management of haematuria
My role: Chief Investigator
Funding: TUF, BJUI - £20k.
Stage: In recruitment. <https://pubmed.ncbi.nlm.nih.gov/38388216/>
- 2022-pres **STAMPEDE 2: A randomised controlled platform trial testing treatments in metastatic hormone sensitive prostate cancer**
Study summary: 4500 patient study investigating the role of SABR, Lu-PSMA and PARP inhibitors in the treatment of patients with hormone sensitive metastatic prostate cancer
My role: Protocol writing committee
Funding: CRUK, MRC, Janssen, Novartis – GBP £98M
Stage: In recruitment. <https://www.stampede2trial.org/contact/>
- 2020-pres **RESCUE: Rapid Evaluation of the SCrotum with Ultrasound prior to Exploration. Point of Care Ultrasound in suspected testicular torsion: a diagnostic test accuracy study**
Study summary: A multicentre diagnostic test evaluation study assessing the role of Point of Care Ultrasound as an adjunct to clinical assessment in patients presenting suspected testicular torsion
My role: Chief Investigator
Stage: Training course piloted <https://pubmed.ncbi.nlm.nih.gov/37539771/>, 3 x NIHR HTAs submitted. Preparing NIHR RfPB for feasibility study.
- 2020-2022 **COVIDSurg, International Urological co-chief investigator**
Study summary: Peri-operative survival and complications following surgery on patients during COVID-19 pandemic. Conduct of medium term prospective observational study to understand the natural history of bladder, renal and prostate cancer impacted by the pandemic. <https://globalsurg.org/covidsurg/>
My role: Co-Chief investigator for Urology in collaboration with BURST, COVIDSurg, Birmingham Surgical Trials Consortium and Professor Grant Stewart.
Main study publications: **Journal of Clinical Oncology and Lancet Oncology:**
<https://ascopubs.org/doi/full/10.1200/JCO.20.01933>
[https://www.thelancet.com/journals/lanonc/article/PIIS1470-2045\(21\)00493-9/fulltext](https://www.thelancet.com/journals/lanonc/article/PIIS1470-2045(21)00493-9/fulltext)
Status: Urology studies completed: <https://pubmed.ncbi.nlm.nih.gov/39744074/>
<https://pubmed.ncbi.nlm.nih.gov/39539562/>
- 2020-2024 **PRIME study: Prostate Imaging using MRI +/- contrast Enhancement**
<https://clinicaltrials.gov/ct2/show/NCT04571840>
Study summary: A study aiming to assess whether biparametric MRI is non-inferior to multiparametric MRI
My role: Chief Investigator
Status: Completed. Papers in submission.
<https://pubmed.ncbi.nlm.nih.gov/37019486/>
<https://pubmed.ncbi.nlm.nih.gov/37815448/>
<https://pubmed.ncbi.nlm.nih.gov/35277288/>
- 2019-2023 **RESECT study: Transurethral REsection and Single instillation mitomycin C Evaluation in bladder Cancer Treatment**

Study summary: 15,000 patient International multicentre study (200 centres) with cluster randomised audit and feedback, evaluating TURBT quality and non-muscle invasive bladder cancer management with an aim to improve TURBT quality and identify factors predicting TURBT quality

My role: Co-chief investigator

Status: Completed. In submission.

<https://pubmed.ncbi.nlm.nih.gov/32776454/>

<https://pubmed.ncbi.nlm.nih.gov/37318875/>

2013-2018

PRECISION Trial (NCT02380027) <https://clinicaltrials.gov/ct2/show/NCT02380027>

Study Coordinator, Co-Principle Investigator at UCLH and Trial management group

I designed, obtained funding for (from National Institute for Health and Research UK & European Association of Urology Research Foundation) and developed an International Urology network amongst leading international Urological Sites for delivery of this **500 patient randomized controlled trial** in men with suspected prostate cancer assessing whether MRI-targeted prostate biopsy is non-inferior to TRUS-biopsy in the detection of clinically significant prostate cancer (CI: Caroline Moore, Mark Emberton). I championed the study throughout its development and led the international network through the recruitment and data collection phases. I assembled and coordinated a statistical and methodological writing group and wrote the first draft of the paper.

As co-PI at UCLH: I assessed eligibility of patients, performed consent and screen visits, performed trial procedures, follow up visits, trial governance procedures, MDT management of patients.

Status: **Completed recruitment within 18 months (Ahead of schedule)**

Sites involved: **25 sites in 11 countries:** Argentina (Centro de Urologia), Belgium (Ghent University Hospital), Canada (Jewish General Hospital), Finland (Helsinki University Central Hospital, Oulu University Hospital), France (Bordeaux University Hospital; CHRU Lille, University Lille Nord de France, Lyon Sud), Italy (Sapienza University of Rome; San Raffaele Hospital, Milan), Germany (Martini Klinik, University Hospital Heidelberg), Netherlands (Erasmus University Medical Centre; Radboud University, Nijmegen Medical Centre), Switzerland (University of Bern), United Kingdom (London North West Hospitals NHS Trust; Royal Free Hospital NHS Foundation Trust; University College London Hospitals NHS Trust; Whittington Health Trust, Basingstoke and North Hampshire Hospital; Princess Alexandra Hospital NHS Trust), USA (Chicago University Medical Center, Mayo Clinic, Rochester; Weil Cornell Medical Centre)

Published in **The New England Journal of Medicine:**

<http://www.nejm.org/doi/full/10.1056/NEJMoa1801993>

<https://pubmed.ncbi.nlm.nih.gov/35098168/>

<https://pubmed.ncbi.nlm.nih.gov/33026927/>

2013-2020

PRECISE Trial (NCT02936258) <https://clinicaltrials.gov/ct2/show/NCT02936258>

Collaborator on grant and wrote protocol for PRECISION, which PRECISE was based on.

This was a 450 patient multi-centre randomised controlled trial designed in parallel with PRECISION. It was a Canadian version of the study designed with the same endpoints. I wrote the PRECISION protocol and shared it with our Canadian collaborators (CI Laurie Klotz) and we modified it for the PRECISE study.

Sites involved: Vancouver Prostate Centre, London Health Science Centre, Sunnybrook Health Sciences Centre, Princess Margaret Cancer Centre, Jewish General Hospital.
Published: **JAMA Oncology** 2021 Feb 4:e207589. doi: 10.1001/jamaoncol.2020.7589.

- 2017-2019 **IDENTIFY Study: The Investigation and DEtection of urological Neoplasia in paTients reFerreD with suspected urinary tract cancer: A multicentre analysis (NCT03548688)**
Study summary: International cohort study in 11,000 patients aiming to optimize the diagnostic pathway in urothelial cancer
My role: Chief Investigator
Publication: **BJUI** 2021 May 12. 10.1111/bju.15483;
Eur Urol Focus 2022 Jun 24: <https://doi.org/10.1016/j.euf.2022.06.001>
<https://pubmed.ncbi.nlm.nih.gov/39877557/>
<https://pubmed.ncbi.nlm.nih.gov/37574012/>
<https://pubmed.ncbi.nlm.nih.gov/38906722/>
<https://pubmed.ncbi.nlm.nih.gov/32322764/>
- 2014-2016 **PROMIS Trial (NCT01292291)**
Trial summary: Paired cohort study assessing the diagnostic validity of mpMRI and TRUS biopsy compared to transperineal prostate biopsy
My role at UCLH: Identification of eligible patients, performance of trial biopsies, MDT management of patients
Publication: **Lancet**. 2017 Feb 25;389(10071):815-822.
- 2015-2016 **MIMIC Study: A Multi-centre cohort study evaluating the role of Inflammatory Markers In patient's presenting with acute ureteric Colic**
Study summary: International cohort study in 4200 patients establishing the association between white cell count and spontaneous stone passage in patients with renal colic
My role: Chief Investigator
Publication: **BJU Int**. 2019 Apr 18. doi: 10.1111/bju.14777.
- 2014-2016 **FORECAST Trial (NCT01883128)**
Trial summary: IDEAL Phase 2b Trial assessing the role of whole body MRI in assessment of metastatic spread of prostate cancer and efficacy of salvage focal therapy in radiorecurrent prostate cancer.
My role at UCLH: Identification of eligible patients, trial diagnostic biopsies, treatment of patients under supervision, follow-up biopsies, MDT management of patients.
Status: Completed: [https://www.europeanurology.com/article/S0302-2838\(23\)03089-0/fulltext](https://www.europeanurology.com/article/S0302-2838(23)03089-0/fulltext)
- 2014-2016 **INDEX Trial (NCT01194648)**
Trial summary: IDEAL Phase 2b Trial assessing the 3-year efficacy and functional outcomes of focal HIFU for localized prostate cancer
My role at UCLH: Identification of eligible patients, trial eligibility biopsies, treatment of patient under supervision, follow-up biopsies, consent and screen visits, follow up visits, MDT management of patients.
Status: Completed.
- 2014-2016 **PRX302 Trial (NCT01194648)**
Trial summary: Phase 2 CTIMP assessing the safety and Tolerability of Targeted Intraprostatic Administration of chemotherapy drug PRX302 in men with low to intermediate Risk Prostate Cancer

My role at UCLH: Identification of eligible patients, trial eligibility biopsies, follow-up biopsies, MDT management of patients

Publication: **Journal of Urology**: <https://doi.org/10.1016/j.juro.2017.02.2291>

2011-pres **University College Hospital London Prostate Cancer Intervention Trials Group**
Delivering trials as a member of a prostate cancer unit with over £10 million of active research Income (Director: Professor Mark Emberton, Prof Caroline Moore). MR-based prostate cancer diagnostic studies (MRC/CRUK £4.5m; Wellcome Trust/DoH £2.3m; NIHR HTA £2.2m: NCT01292291, NCT01492270; NCT01174550); Open platform bio-discovery components running in parallel (Prostate Cancer UK £0.7m). Proof-of-concept studies using ultrasound derivatives (US NIH and Advanced Medical Diagnostics, Belgium). Image guided therapy programme that has been largely funded by industry (STEBa Biotech; Angiodynamics INC; Sonacare INC, £4.5m). Novel therapies under investigation: HIFU (EPSRC £1.5m); halo-radiofrequency, electroporation, magnetic nanoparticles (HTA i4i £1.3m) and proton beam therapy (£150m DoH).

9. GRANTS AWARDED : €4,764,472 in total, €2,628,183 as CI		
Jan 2025	Cancer Research UK Enabling Non-invasive Image-based Prostate Cancer Detection Through Machine Reasoning (Co-investigator) 2025-2027	£143,000
June 2024	Rosetrees Trust For RESECT Secondary analyses (Co-Chief Investigator)	£42,000
May 2024	European Association of Urology Research Foundation For PARADIGM Study (Chief Investigator)	€25000
May 2024	John Black Charitable Foundation For the PARADIGM study (Chief Investigator)	£500000
Apr 2023	European Association of Urology Research Foundation For the PRIME study (Chief Investigator)	€25000
Aug 2023	The Urology Foundation For the WASHOUT Study (Chief Investigator) - Ward Admission of Haematuria: an Observational Multicentre Study	£10000
Mar 2023	NIHR Incubator for Race Equity and Diversity in Careers For improving representation of underprivileged and ethnic groups in NIHR Research (co-applicant)	£120000
Aug 2021	The Urology Foundation For the RESCUE Study (Chief Investigator)	£10000
Jan 2021	Dieckmann Foundation Germany For PRIME study (Co-investigator on grant and CI of study)	€30000
Dec 2020	The Urology Foundation For COVIDSurg international follow up study (Co-CI)	£10000
Sep 2020	Prostate Cancer UK & John Black Charitable Trust Grant For PRIME Study (Chief Investigator)	£350000
Sep 2020	Rosetrees' Trust For RESECT Study (Chief Investigator)	£140000

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Aug 2020	Action Bladder Cancer UK For BURST RESECT Study (Chief Investigator)	£10000
Jan 2020	European Association of Urology Research Foundation For PRIME Study (Chief Investigator)	€25000
Jan 2020	British Journal of Urology International For BURST Urology (Chair)	£15000
Oct 2019	NIHR Academic Clinical Lectureship (Principle applicant)	£287238
July 2019	The Urology Foundation Grant For BURST RESECT Study (Chief Investigator)	£10000
July 2019	British Association of Urological Surgeons For robotic training programme	£500
July 2018	MRI Masterclass Sponsorship SmartTarget, Nuada, Precisionpoint, Hitachi, BK, Astellas	£8200
Oct 2018	Prostate Cancer UK, Educational Bursary	£3000
May 2018	Rosetrees Trust For BURST Urology IDENTIFY study (Chief Investigator)	£10000
Apr 2018	Action Bladder Cancer Grant For BURST Urology IDENTIFY study (Chief Investigator)	£4000
Sep 2017	Prostate Cancer UK, Educational Bursary	£5000
July 2017	The Urology Foundation Grant For BURST Urology IDENTIFY Study (Chief Investigator)	£10000
July 2017	MRI Masterclass Sponsorship SmartTarget, London Cancer, Hitachi, Kyowa Kirin	£13800
July 2017	European Association of Urology EAU MRI Masterclass Sponsorship	£17541
Sep 2016	MRI Masterclass Sponsorship CIVCO, IPSEN, SmartTarget	£8000
May 2016 -May 2020	Collaborator on the PRECISE Study Funding Award Movember Foundation, the Ontario Institute for Cancer Research (OICR) and Prostate Cancer Canada (CI: Laurie Klotz)	C\$ 3000000
May 2015 -May 2019	European Association of Urology Research Foundation For PRECISION study	€36200
Oct 2014-2017	NIHR Doctoral Fellowship	£355000
Oct 2011-2014	NIHR Academic Clinical Fellowship	£152333
Nov 2013	Association of Surgeons in Training , Travelling Fellowship	£300
Oct 2013	Worshipful Company of Needle-maker's Award , RCS (Eng)	£1000
Sep 2012	Association of Surgeons in Training , Travelling Fellowship	£300
Mar 2011	Biomedical Research Centre . Risk stratification of carotid stenosis	£1000

10. CLINICAL APPOINTMENTS			
Mar 2023-pres	Consultant in Robotic Pelvic Oncology & Focal therapy	University College London Hospital, UK	
Feb 2022	Urology Fellow	Peter MacCallum Cancer Centre, Australia	
Oct 2021	ACL Urology/post CCT	University College London Hospital, UK	
Oct 2020	ACL/ST7 Urology	Prof Kelly / Moore / Emberton	UCLH
Oct 2019	ACL/ST6 Urology	Prof Kelly / Nathan / Briggs	UCLH
Oct 2018	ST5 Urology	Mr Kalsi/Laniado/Omar	Wexham Park Hospital
Oct 2017	ST4 Urology	Mr Banks/Roux/Shah	Watford General Hospital
Oct 2016	NIHR Doctoral Fellow, Urology	Prof Moore/ Emberton	UCLH
Oct 2015	NIHR Doctoral Fellow, Urology	Prof Moore/ Emberton	UCLH
Oct 2014	NIHR Doctoral Fellow, Urology	Prof Moore/ Emberton	UCLH
Oct 2013	ST3 Urology	Mr Webster/Kavia/Hellawell	Northwick Park
Apr 2012	ST2 Urology	Prof Dasgupta/Challacombe	Guy's Hospital
Oct 2012	ST2 Renal Transplant	Prof Mamode/Olsburgh	Guy's Hospital
Jun 2012	ST1 Orthopaedics	Mr Sweetnam	Whittington Hospital
Feb 2012	ST1 General Surgery	Mr Oshowo	Whittington Hospital
Oct 2011	ST1 Urology	Mr Maraj/Chitale/Ghei	Whittington Hospital
May 2011	FY2 Academic Surgery	Prof Davies	Charing Cross Hospital
Jan 2011	FY2 Urology	Mr Hrouda/Winkler/Gibbons	Charing Cross Hospital
Sep 2010	FY2 Vascular Surgery	Prof Standfield	Charing Cross Hospital
Mar 2010	FY1 Vascular Surgery	Mr Wolfe	St Mary's Hospital
Feb 2010	FY1 Orthogeriatrics	Dr Fertleman	St Mary's Hospital
Dec 2009	FY1 Cardiology	Prof Mayet	St Mary's Hospital
Sep 2009	FY1 Respiratory	Dr Kon	St Mary's Hospital
11. ACADEMIC APPOINTMENTS			
2023-pres	Associate Professor of Urology, UCL		
2022-2023	Senior Clinical Researcher University College London		
2019-2022	NIHR Academic Clinical Lecturer University College London and University College Hospital	Prof Moore Prof Kelly	
2017-2019	Clinical Research Fellow, University College London and University College Hospital	Prof Moore Prof Emberton	
2014-2017	NIHR Doctoral Fellow in Urology, University College London and University College Hospital	Prof Moore Prof Emberton	
2011-2014	NIHR Academic Clinical Fellow in Urology, University College London & University College Hospital Clinical Effectiveness Unit, Royal College of Surgeons (Eng)	Prof Emberton Prof v der Meulen	
2010-2011	Academic Foundation Doctor in Vascular Surgery	Prof Davies	

12. INTERNATIONAL MINI-FELLOWSHIPS

May 2017	Keck Hospital of University of Southern California, USA	Prof Indy Gill
Sep 2011	Harley Rram Urology Hospital, Madurai, India	Dr Ramesh
Sep 2008	Massachusetts General Hospital, Boston, USA	Dr Takayesu
July 2008	El Camino Community Hospital, Mountain View, USA	Dr Rammohan

13. COURSES ATTENDED

July 2021	Oxford and Cambridge Management Course St Catherine's College, Oxford University, 2-day course
Jan 2021	Good Clinical Practice Course National Institute for Health and Research
Sep 2019	Advanced Training Course in Robotic Urology Aalborg University Hospital, Denmark, 3-day course
Sep 2019	British Association of Paediatric Urology Paediatric Surgery Course Queen's College, Cambridge, 2-day course
May 2017	Keck Medicine & University of Southern California Apprentice Course Keck Hospital, USA, 2-week Open, Laparoscopic and Robotic Surgery Course
Nov 2016	Guy's Robotic Surgery Simulation and Cadaveric Course Guy's Hospital, London, 2-day course
April 2016	Bristol Oxford Surgical Trials Intervention Course University of Bristol, 3-day clinical trials methods course
Feb 2016	European Computer Driving Licence The Chartered Institute for IT
2014-2015	Introduction to Health Economics MSc Module Advanced Economic analysis for Health Policy MSc Module Analytical Models For Decision Making MSc Module London School of Hygiene and Tropical Medicine
June 2014	Ultrasound for Urologists British Association of Urological Surgeons Conference, Liverpool
Apr 2014	Anatomy for Urological Surgery Royal College of Surgeon's of England
Mar 2014	Advanced Training Course in Laparoscopic & Robotic Urology Aalborg University Hospital, Denmark, 2-day course
2011 - 2013	Urological Robotic Surgery training course European Association of Urology Meeting 2013 Milan, 2012 Paris, 2011 Vienna

Jan 2013	Clinical Leadership and Clinical Governance Course London Deanery
Oct 2012	Care of the Critically Ill Surgical Patient Course (CRISP) Royal College of Surgeon's of England
2010-2012	London Deanery Teaching Methodology Course Two-year online teaching course in teaching and training in medicine
Jan 2011	Imperial College RCP approved Teaching in Medicine Course Imperial College, London
Jun 2010	ATLS Ipswich Hospital

14. EDITORIAL BOARD POSITIONS

2022-pres	Consulting Editor, European Urology	https://www.europeanurology.com
2020-pres	Section Editor, British Journal of Urology International	www.bjuinternational.com
2017-pres	Editorial Board, British Journal of Urology International	www.bjuinternational.com
2015-pres	Associate Editor, International Journal of Surgery	www.journal-surgery.net

15. OTHER WORK AS EDITOR

1. The diagnosis and management of Small Renal Masses Special Edition
 - **Editor** of this **open access** special series published by the International Journal of Surgery containing 14 scientific papers on the management of small renal masses
<https://www.sciencedirect.com/journal/international-journal-of-surgery/vol/36/part/PC>
2. The Big Prostate Book
 - **Editor** of this book published by Springer containing 14 chapters detailing the diagnosis and management of the prostate > 100cc:
https://www.amazon.co.uk/dp/3319878514?_encoding=UTF8&isInframe=0&n=266239&ref=dp_proddesc_0&s=books&showDetailProductDesc=1#product-description_feature_div

16. PEER REVIEW

2024-pres	NIHR i4i Grant reviewer
2023-pres	Annals of Internal Medicine
2022-pres	Netherlands National ZonnMw Health Care Efficiency Program Reviewer
2021-pres	National Institute for Health Research Health Technology Assessment Program Reviewer
2020-pres	New England Journal of Medicine
2019-pres	European Urology
2019-pres	European Urology Oncology
2018-pres	European Urology Focus
2018-pres	Journal of the American Medical Association
2014-pres	British Journal of Urology International
2013-pres	Journal of Urology
2013-pres	Journal of Clinical Urology
2013-pres	British Journal of Hospital Medicine
2013-pres	International Journal of Surgery
2009-pres	British Medical Journal Case Reports

17. PEER-REVIEWED PUBLICATIONS

213 Peer-reviewed publications. >19,000 citations. H-index 37. i10-index 104.
Regularly publishing > 20 papers per year with > 3000 citations per year.

1. A systematic review of outcomes associated with patients admitted to hospital with emergency haematuria. Kerdegari N, Varma R, Ippoliti S, Alexander C, Nathan A, Gallagher K, Khadhour S, Byrnes K, Bhatt N, **Kasivisvanathan V**. BJUI Compass. 2025 Feb 17;6(2):e497. doi: 10.1002/bco2.497. eCollection 2025 Feb. PMID: 39963582
2. Refining partial gland ablation for localised prostate cancer: the FALCON project. Rodriguez-Sanchez L, Cathelineau X, de Reijke TM, Stricker P, Emberton M, Lantz A, Miñana López B, Dominguez-Escrig JL, Bianco FJ, Salomon G, Haider A, Mitra A, Bossi A, Compérat E, Reiter R, Laguna P, Fiard G, Lunelli L, Schade GR, Chiu PK, Macek P, **Kasivisvanathan V**, Rosette JJMCH, Polascik TJ, Rastinehad AR, Rodriguez A, Sanchez-Salas R; FALCON group. BJU Int. 2025 Feb 4. doi: 10.1111/bju.16669. PMID: 39905268
3. Oncological Safety of MRI-Informed Biopsy Decision-Making in Men With Suspected Prostate Cancer. Hamm CA, Asbach P, Pöhlmann A, Schoots IG, **Kasivisvanathan V**, Henkel TO, Johannsen M, Speck T, Baur ADJ, Haas M, Collettini F, Penzkofer T, Savic LJ, Konietschke F, Weißbach L, Hamm B, König F, Cash H. JAMA Oncol. 2025 Feb 1;11(2):145-153. doi: 10.1001/jamaoncol.2024.5497. PMID: 39666360
4. Evaluating Biparametric Versus Multiparametric Magnetic Resonance Imaging for Diagnosing Clinically Significant Prostate Cancer: An International, Paired, Noninferiority, Confirmatory Observer Study. Twilt JJ, Saha A, Bosma JS, van Ginneken B, Bjartell A, Padhani AR, Bonekamp D, Villeirs G, Salomon G, Giannarini G, Kalpathy-Cramer J, Barentsz J, Maier-Hein KH, Rusu M, Rouvière O, van den Bergh R, Panebianco V, **Kasivisvanathan V**, Obuchowski NA, Yakar D, Elschot M, Veltman J, Fütterer JJ, Huisman H, de Rooij M; PI-CAI Consortium / list of collaborators. Eur Urol. 2025 Feb;87(2):240-250. doi: 10.1016/j.eururo.2024.09.035. Epub 2024 Oct 22. PMID: 39438187
5. Global comparison of research ethical review protocols: insights from an international research collaborative. Chow BJ, Light A, Nathan A, Baekelandt L, Marcq G, Croghan S, Gaba F, Esperto F, Orecchia L, Toribio-Vázquez C, Gómez Rivas J, Fung AC, Gebreselassie KH, Felicio E, Danurdoro A, Pyrgidis N, Marko V, Sviha J Jr, Javid M, Salas A, Thanh TT, Alexander C, Bhatt N, Khadhour S, **Kasivisvanathan V**, Byrnes K; European Association of Urology Young Academic Urologists Urothelial Carcinoma Working Group. BJU Int. 2025 Jan 31. doi: 10.1111/bju.16671. PMID: 39887896
6. Prostate-specific Membrane Antigen Positron Emission Tomography Before Reaching the Phoenix Criteria for Biochemical Recurrence of Prostate Cancer After Radiotherapy: Earlier Detection of Recurrences. Eur Urol Oncol. Puche-Sanz I, Falagario UG, Gandaglia G, **Kasivisvanathan V**, Marra G; Young Academic Urologists Prostate Cancer Working Party. Eur Urol Oncol. 2025 Jan 30:S2588-9311(25)00005-7. doi: 10.1016/j.euo.2024.12.016.
7. The significance of isolated de novo red patches in the bladder in patients referred with suspected urinary tract cancer: Results from the IDENTIFY study. Khadhour S, Gallagher K, MacKenzie KR, Shah TT, Gao C, Zimmermann E, Mannas M, Lee T, Marra G, Gomez Rivas J, Marcq G, Assmus MA, Ucar T, Claps F, Boltri M, Pizzuto G, Burnhope T, Nkwam N, Tanasescu G, Boxall NE, Downey AP, Sukhu TA, Antón-Juanilla M, Rai S, Moore M, Bandeira de Mello K, Parsons S, McGrath JS, **Kasivisvanathan V**; IDENTIFY Study Group: Pubmed indexed collaborator authors. BJUI Compass. 2025 Jan 6;6(1):e475. doi: 10.1002/bco2.475. eCollection 2025 Jan. PMID: 39877557
8. Current attitudes to testicular prosthesis insertion during radical orchidectomy-An international perspective. Emmanuel A, Kanthabalan A, Alexander C, Bhatt N, Chan V, Kalejaiye O, Narahari K,

Kasivisvanathan V, Shabbir M. BJUI Compass. 2024 Nov 26;6(1):e465. doi: 10.1002/bco2.465. eCollection 2025 Jan. PMID: 39877571

9. A national survey of practice for the emergency fixation of testis. Paediatric Surgery Trainee Research Network (PSTRN) and British Urology Researchers in Surgical Training (BURST); PATHS Study Collaborators. **Collaborative authorship**. Ann R Coll Surg Engl. 2025 Jan;107(1):48-53. doi: 10.1308/rcsann.2023.0101. Epub 2024 Feb 16. PMID: 38362750
10. Early oncological outcomes of delayed radical prostatectomy: A prospective, international, follow-up analysis of the COVIDSurg-Cancer study. Nathan A, Gao C, Light A, Alexander C, Chan V, Gallagher K, Khadhour S, Byrnes KG, Ng M, Walters M, Hughes T, Perry RJ, Okoth K, Magill L, Pinkney T, Zhang Y, Blackmur J, Etchill E, Tang S, García Escudero D, McNeill A, Narahari K, Stewart GD, **Kasivisvanathan V**; COVIDSurg Collaborative. BJUI Compass. 2024 Oct 17;5(12):1314-1323. doi: 10.1002/bco2.433. eCollection 2024 Dec. PMID: 39744074
11. The LANDMARK project: providing summaries of key papers that have shaped urological practice. Byrnes KG, Alexander C, Lami M, Edison M, Asif A, Ng A, Mak Q, Chow BJ, Smith M, Keane K, Gallagher K, Nathan AS, Khadhour S, Bhatt NR, **Kasivisvanathan V**. BJU Int. 2024 Dec;134(6):919-921. doi: 10.1111/bju.16548. Epub 2024 Oct 9. PMID: 39385333
12. Beyond Prostate Imaging Reporting and Data System: Combining Magnetic Resonance Imaging Prostate Imaging Reporting and Data System and Prostate-Specific Membrane Antigen-Positron Emission Tomography/Computed Tomography PRIMARY Score in a Composite (P) Score for More Accurate Diagnosis of Clinically Significant Prostate Cancer. Emmett L, Papa N, Hope TA, Fendler W, Calais J, Burger I, Eiber M, Barbato F, Moon D, Counter W, John N, Xue A, Franklin A, Thompson J, Rasiah K, Frydenberg M, Yaxley J, Buteau J, Agrawal S, Ho B, Nguyen A, Liu V, Lee J, Woo H, Hsiao E, Sutherland T, Perry E, Stricker P, Hofman MS, **Kasivisvanathan V**, Roberts M, Murphy D. J Urol. 2024 Aug;212(2):299-309. doi: 10.1097/JU.0000000000004010. Epub 2024 May 17. PMID: 38758680
13. Is MRI ready to replace biopsy during active surveillance? Dias AB, Woo S, Leni R, Rajwa P, **Kasivisvanathan V**, Ghai S, Haider M, Gandaglia G, Brembilla G. Eur Radiol. 2024 Jul 4. doi: 10.1007/s00330-024-10863-9. Online ahead of print. PMID: 38965093
14. Baseline Nodal Status on 68Ga-PSMA-11 Positron Emission Tomography/Computed Tomography in Men with Intermediate- to High-risk Prostate Cancer Is Prognostic for Treatment Failure: Follow-up of the proPSMA Trial. Hofman MS*, **Kasivisvanathan V***, Link E, Buteau J, Roberts MJ, Francis RJ, Tang C, Vela I, Thomas P, Rutherford N, Martin JM, Frydenberg M, Shakher R, Wong LM, Taubman K, Ting Lee S, Hsiao E, Roach P, Nottage M, Kirkwood I, Hayne D, Iravani A, Williams S, O'Brien J, Lawrentschuk N, Murphy DG. Eur Urol Oncol. 2024 Nov 28:S2588-9311(24)00251-7. doi: 10.1016/j.euo.2024.11.006. PMID: 39613566
15. Follow-up on patients with initial negative mpMRI target and systematic biopsy for PI-RADS ≥ 3 lesions - an EAU-YAU study enhancing prostate cancer detection. Zattoni F, Gandaglia G, van den Bergh RCN, Marra G, Valerio M, Martini A, Olivier J, Puche-Sanzl I, Rajwa P, Maggi M, Campi R, Nicoletti R, Amparore D, De Cillis S, Zhuang J, Guo H, Fuschi A, Veccia A, Ditunno F, Paulino Pereira LJ, Marquis A, Barletta F, Leni R, **Kasivisvanathan V**, Antonelli A, Rivas JG, Remmers S, Roobol MJ, Briganti A, Dal Moro F, Novara G. Prostate Cancer Prostatic Dis. 2024 Nov 5. doi: 10.1038/s41391-024-00904-1. Online ahead of print. PMID: 39501078
16. Understanding the long-term impact of the COVID-19 pandemic on non-muscle-invasive bladder cancer outcomes: 12-Month follow-up data from the international, prospective COVIDSurg Cancer study. Alexander CE, Nathan A, Light A, Gao C, Chan V, Khadhour S, Gallagher K, Byrnes KG, Walters M, Hughes T, Perry R, Okoth K, Magill L, Pinkney T, John JB, McGrath JS, Colquhoun A, Zhang Y,

Blackmur J, Etchill E, Tang S, García Escudero D, Stewart G, Kasivisvanathan V; COVIDSurg Collaborative. BJUI Compass. 2024 Oct 15;5(11):1044-1051. doi: 10.1002/bco2.432. eCollection 2024 Nov. PMID: 39539562

17. PI-QUAL version 2: an update of a standardised scoring system for the assessment of image quality of prostate MRI. de Rooij M, Allen C, Twilt JJ, Thijssen LCP, Asbach P, Barrett T, Brembilla G, Emberton M, Gupta RT, Haider MA, **Kasivisvanathan V**, Løgager V, Moore CM, Padhani AR, Panebianco V, Puech P, Purysko AS, Renard-Penna R, Richenberg J, Salomon G, Sanguedolce F, Schoots IG, Thöny HC, Turkbey B, Villeirs G, Walz J, Barentsz J, Giganti F. Eur Radiol. 2024 Nov;34(11):7068-7079. doi: 10.1007/s00330-024-10795-4. Epub 2024 May 24. PMID: 38787428
18. VISION: An Individual Patient Data Meta-analysis of Randomised Trials Comparing Magnetic Resonance Imaging Targeted Biopsy with Standard Transrectal Ultrasound Guided Biopsy in the Detection of Prostate Cancer. **Kasivisvanathan V**, Wai-Shun Chan V, Clement KD, Levis B, Ng A, Asif A, Haider MA, Emberton M, Pond GR, Agarwal R, Scandrett K, Takwoingi Y, Klotz L, Moore CM; VISION Study Collaborators. Eur Urol. 2024 Sep 3:S0302-2838(24)02559-4. doi: 10.1016/j.eururo.2024.08.022. PMID: 39232979
19. Imaging modalities for characterising T1 renal tumours: A systematic review and meta-analysis of diagnostic accuracy. Warren H, Fanshawe JB, Mok V, Iyer P, Chan VW, Hesketh R, Zimmermann E, **Kasivisvanathan V**, Emberton M, Tran MGB, Gurusamy K. BJUI Compass. 2024 Jun 21;5(7):636-650. doi: 10.1002/bco2.355. eCollection 2024 Jul. PMID: 39022655
20. A prognostic model for use before elective surgery to estimate the risk of postoperative pulmonary complications (GSU-Pulmonary Score): a development and validation study in three international cohorts. NIHR Global Health Research Unit on Global Surgery; STARSurg Collaborative. **Collaborative authorship**. Lancet Digit Health. 2024 Jul;6(7):e507-e519. doi: 10.1016/S2589-7500(24)00065-7. PMID: 38906616
21. Artificial intelligence and radiologists in prostate cancer detection on MRI (PI-CAI): an international, paired, non-inferiority, confirmatory study. Saha A, Bosma JS, Twilt JJ, van Ginneken B, Bjartell A, Padhani AR, Bonekamp D, Villeirs G, Salomon G, Giannarini G, Kalpathy-Cramer J, Barentsz J, Maier-Hein KH, Rusu M, Rouvière O, van den Bergh R, Panebianco V, **Kasivisvanathan V**, Obuchowski NA, Yakar D, Elschot M, Veltman J, Fütterer JJ, de Rooij M, Huisman H; PI-CAI consortium. Lancet Oncol. 2024 Jul;25(7):879-887. doi: 10.1016/S1470-2045(24)00220-1. Epub 2024 Jun 11. PMID: 38876123
22. Machine Learning and External Validation of the IDENTIFY Risk Calculator for Patients with Haematuria Referred to Secondary Care for Suspected Urinary Tract Cancer. Khadhour S, Hramyka A, Gallagher K, Light A, Ippoliti S, Edison M, Alexander C, Kulkarni M, Zimmermann E, Nathan A, Orecchia L, Banthia R, Piazza P, Mak D, Pyrgidis N, Narayan P, Abad Lopez P, Nawaz F, Tran TT, Claps F, Hogan D, Gomez Rivas J, Alonso S, Chibuzo I, Gutierrez Hidalgo B, Whitburn J, Teoh J, Marcq G, Szostek A, Bondad J, Sountoulides P, Kelsey T, **Kasivisvanathan V**; IDENTIFY Study Group. Eur Urol Focus. 2024 Jun 20:S2405-4569(24)00093-2. doi: 10.1016/j.euf.2024.06.004. PMID: 38906722
23. Magnetic Resonance Imaging in Prostate Cancer Screening: A Systematic Review and Meta-Analysis. Fazekas T, Shim SR, Basile G, Baboudjian M, Kóí T, Przydacz M, Abufaraj M, Ploussard G, **Kasivisvanathan V**, Rivas JG, Gandaglia G, Szarvas T, Schoots IG, van den Bergh RCN, Leapman MS, Nyirády P, Shariat SF, Rajwa P. JAMA Oncol. 2024 Apr 5:e240734. doi: 10.1001/jamaoncol.2024.0734. Online ahead of print. PMID: 38576242
24. Prevalence of urinary tract cancer in the Spanish cohort of the IDENTIFY study. Toribio-Vázquez C, Gómez Rivas J, Amigo F, Carrión DM, Yebes Á, Alonso-Bartolomé M, Ayllon H, Aguilera A, Martinez-Piñeiro L, Antón-Juanilla M, Crespo-Atín V, Otaola-Arca H, Herranz-Yague JA, Munoz Rivero MV,

MacKenzie KR, Shah TT, Gao C, Zimmermann E, Jefferies M, Nambiar A, Gallagher KM, Khadhour S, **Kasivisvanathan V**; IDENTIFY Study group. *Actas Urol Esp (Engl Ed)*. 2024 Apr;48(3):228-237. doi: 10.1016/j.acuroe.2023.08.001. Epub 2023 Aug 12. PMID: 37574012

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211. **Kasivisvanathan V**, Shalhoub J, Lim C, Shepherd A, Thapar A, Davies AH. *A Systematic Review of Hypoxia-Inducible Factor-1 in Arterial Disease: A Putative Therapeutic Target*. Current Vascular Pharmacology, 2011. 9(3): p. 333-49. PMID: 20807188
212. **Kasivisvanathan V**, Sarvanandan R, Metcalfe M, Fascia D, Jenkins M, Gibbs R. *Acute Type B Aortic Dissection*. Foundation Years Journal, February 2011. 5(1); 5(1):12–17
213. **Kasivisvanathan V**, Levine A, Kasivisvanathan R, Brown D, Nadel ES. *Dyspnea and multiple pulmonary nodules*. Journal of Emergency Medicine, 2009. Oct;37(3):300-4. PMID: 19717265

18. INTERNATIONAL & NATIONAL SCIENTIFIC PRESENTATIONS

In total: > 150 Presentations to date *Presenting Author Underlined*

1. **Kasivisvanathan V**. Pathway transformation through clinical trials. 21st November 2024, Academy of Medical Sciences UCL-Nordic exchange, London. Oral.
2. **Kasivisvanathan V**. Biparametric MRI for prostate cancer diagnosis. 21st November 2024, San Raffaele Hospital Italy teaching program, virtual. Oral.
3. **Kasivisvanathan V**. Changing paradigms in prostate cancer diagnosis. 10th November 2024, Apollo Cancer Conclave, Mumbai. Oral.
4. **Kasivisvanathan V**. PRIME study results. 7th November 2024, EAU European Multidisciplinary Meeting on Urological Cancers, Lisbon. Oral.
5. **Kasivisvanathan V**. Population screening for prostate cancer, considerations for the Urologist. 7th November 2024, EAU European Multidisciplinary Meeting on Urological Cancers, Lisbon. Oral.

6. **Kasivisvanathan V.** PRIME study results and implications for focal therapy, 18th October 2024, Frontiers in Oncologic Prostate Cancer and Ablative local therapy (FOCAL+), San Diego. Oral
7. **Kasivisvanathan V.** Can Imaging replace prostate biopsy, 17th October 2024, Frontiers in Oncologic Prostate Cancer and Ablative local therapy (FOCAL+), San Diego. Oral
8. **Ng A.** PRIME study results, 19th September 2024, ESUR Conference, Lisbon. Oral. My role: senior author.
9. **Kasivisvanathan V.** The future of prostate cancer diagnosis in 2050, 19th September 2024, Prostate cancer 2050 sustainability conference, Rotterdam, Oral.
10. **Kasivisvanathan V.** PRIME study results, 21st June 2024, European Association of Urology UroOnco meeting, Budapest. Oral
11. **Kasivisvanathan V.** MRI in prostate cancer diagnosis: Results and critical assessment, 22nd May 2024, European Association of Urology ESU-ESUI Prostate Biopsy Masterclass, Marseille. Oral.
12. **Kasivisvanathan V.** Screening and early detection for PCa nonsense or not, 22nd May 2024, European Association of Urology ESU-ESUI Prostate Biopsy Masterclass, Marseille. Oral.
13. **Gaba, F., Gallagher K, Bhatt N, Clement K, Zimmermann E, Khadhour S, Gaba F, Steven M, Anbarasan T, Asif A., Cooper D, Aucott L, Gomez Rivas J, Marcq G, Yuen-Chun Teoh J, O'brien T, Nielsen M, Mariappan P, Kasivisvanathan V..** Results of the RESECT study. American Urology Association 2024, Paris, 5th May 2024. Oral Plenary. My role: senior author.
14. **Kasivisvanathan V.** PRIME results. Prostate Cancer UK From ideas to innovation conference, London, 17th April 2024.
15. **Alexander C, ... Kasivisvanathan V.** A systematic review evaluating the role of US in the detection of testicular torsion. Oral. European Association of Urology 2024, Paris, 7th April 2024. Oral. My role: senior author.
16. **Gallagher K, Bhatt N, Clement K, Zimmermann E, Khadhour S, Gaba F, Steven M, Anbarasan T, Asif A., Cooper D, Aucott L, Gomez Rivas J, Marcq G, Yuen-Chun Teoh J, O'brien T, Nielsen M, Mariappan P, Kasivisvanathan V.** Results of the RESECT study. European Association of Urology 2024, Paris, 7th April 2024. Oral. My role: senior author.
17. **Kasivisvanathan V.** Results of the PRIME study. European Association of Urology 2024, Paris, 6th April 2024. Invited Plenary talk in game changing session.
18. **Kasivisvanathan V.** Assessment and imaging recommendations of the GIRFT Testicular torsion pathway. 27th Feb 2023, GIRFT National Webinar, Oral.
19. **Kasivisvanathan V.** The role of MRI in Active surveillance. Swiss uro-oncology symposium, Zurich, 1st Feb 2023. Oral.
20. **Kasivisvanathan V.** The RESECT study results. Association of Academic European Urologists, Tenerife, 2nd Dec 2023. Oral.

21. **Kasivisvanathan V.** Focal therapy as a treatment option for treatment of a young man with low-risk PCa and a strong family history for PCa, 30th June 2023, European Association of Urology UroOnco meeting, Gothenburg, Oral
22. **Kasivisvanathan V.** Comparison of biparametric and multiparametric magnetic resonance imaging for prostate cancer detection: A 15-month update on the PRIME Study (NCT04571840), 30th June 2023, European Association of Urology UroOnco meeting, Gothenburg, Oral
23. Khadhour S. *External Validation of the IDENTIFY Risk Calculator for patients with haematuria referred with suspected urinary tract cancer.* My role: **Senior author.** Oral presentation, June 2023, BAUS 2023.
24. Alexander C. *Ultrasound for the diagnosis of testicular torsion: a systematic review and meta-analysis of diagnostic accuracy.* My role: **Senior author.** Oral presentation, June 2023, BAUS 2023
25. Gallagher, K. Global variation in early recurrence after TURBT surgery in the RESECT study (NCT05154084): There is significant inter-site variation that is independent of differences in tumour factors. My role: **Senior author.** Oral presentation, June 2023, BAUS 2023
26. Gaba, F. Tumour factors and the variation in non-muscle invasive bladder cancer recurrence after transurethral resection surgery between sites: Results from the RESECT study. My role: **Senior author.** Oral presentation, May 2023, ASCO 2023
27. **Kasivisvanathan V.** MRI in prostate cancer diagnosis: Results and critical assessment, 11th May 2023, European Association of Urology ESU-ESUI Prostate Biopsy Masterclass, Marseille. Oral.
28. **Kasivisvanathan V.** Screening and early detection for PCa nonsense or not, 11th May 2023, European Association of Urology ESU-ESUI Prostate Biopsy Masterclass, Marseille. Oral.
29. Wang, B. Global variation in early recurrence after TURBT surgery in the RESECT study (NCT05154084): There is significant inter-site variation that is independent of differences in tumour factors. My role: **Senior author.** Oral presentation, May 2023, AUA 2023
30. Asif, A. Global variation in the quality of multiparametric magnetic resonance imaging of the prostate from the PRIME trial (the GLIMPSE study). My role: **Senior author.** Oral presentation, May 2023, AUA 2023.
31. **Kasivisvanathan V.** Data on the role of PSMA PET in patients with primarily diagnosed prostate cancer, 11th Mar 2023, European Association of Urology, Milan. Oral.
32. **Kasivisvanathan V.** Focal therapy as a treatment option for intermediate risk prostate cancer, 9th Mar 2023, European Association of Urology, Milan. Oral.
33. **Kasivisvanathan V.** Baseline PSMA PET-CT is prognostic for treatment failure in men with intermediate-to-high risk prostate cancer: 54 months follow-up of the proPSMA randomised trial, 13th March 2023, European Association of Urology, Milan. Oral.
34. Ng, A. Global variation in the quality of multiparametric magnetic resonance imaging of the prostate from the PRIME trial (the GLIMPSE study). My role: **Senior author.** Oral presentation, March 2023, EAU 2023, Milan.
35. **Kasivisvanathan V.** Incorporating MRI into the prostate cancer diagnosis pathway, 6th Oct 2022 Urological Association of Asia Annual Conference, Sydney. Oral Plenary

36. **Kasivisvanathan V.** The BURST Research Collaborative, 6th Oct 2022 Urological Association of Asia Annual Conference, Sydney. Oral Plenary
37. **Kasivisvanathan V.** The role of MRI and PSMA PET-CT in prostate cancer diagnosis, 7th Oct 2022 Urological Association of Asia Annual Conference, Sydney. Oral Plenary
38. **Kasivisvanathan V.** How to develop a succesful clinical trial, 6th Oct 2022 Urological Association of Asia Annual Conference, Sydney. Oral Plenary
39. **Kasivisvanathan V.** The role of MRI and PSMA PET-CT in prostate cancer diagnosis, 15th July 2022 UROFAIR conference, Singapore. Oral Plenary.
40. **Kasivisvanathan V.** An indiVidual patient data meta-analysis of randomised trials comparing MRI-targeted biopsy to standard transrectal ultraSound guided blospy in the detection of prOstate cancer (VISION), 3rd July 2022, EAU 2022 Amsterdam. Oral.
41. **Kasivisvanathan V.** Biparametric or multiparametric magnetic resonance imaging in prostate cancer diagnosis? *An update on the PRIME Study (NCT04571840)*, 2nd July 2022, EAU 2022 Amsterdam. Oral.
42. **Kasivisvanathan V.** Essentials for game changing studies: How to set up the perfect study, 2nd July 2022, EAU 2022 Amsterdam. Oral.
43. **Kasivisvanathan V.** Urology Cancer during COVID-19: early-outcomes from the COVIDSurg-Cancer study, 27th June 2022, USANZ 2022, Gold Coast, Australia. Oral
44. **Kasivisvanathan V.** Developing a risk calculator to predict cancer in patients with haematuria: The IDENTIFY Study, 26th June 2022, USANZ 2022, Gold Coast, Australia. Oral
45. **Kasivisvanathan V.** Factors associated with choice of imaging modality to confirm stone passage in patients with conservatively managed urolithiasis: results of a large multicentre cohort study, 26th June 2022, USANZ 2022, Gold Coast, Australia. Oral
46. **Kasivisvanathan V.** Global variation in quality of transurethral resection of bladder surgery, results from the RESECT study, 26th June 2022, USANZ 2022, Gold Coast, Australia. Oral.
47. **Kasivisvanathan V.** A BURST-BAUS consensus document for best practice in the conduct of scrotal exploration for suspected testicular torsion: the Finding consensus for orchIdopeXy In Torsion (FIX-IT) study, 26th June 2022, USANZ 2022, Gold Coast, Australia. Poster.
48. **Kasivisvanathan V.** LEARning Urology in Medical School: a UK National Multicentre Cross-Sectional Study, 26th June 2022, USANZ 2022, Gold Coast, Australia. Poster.
49. **Kasivisvanathan V.** MRI in prostate cancer diagnosis: current status and future direction. Invited oral presentation. 25th May 2022, Hospital San Carlos, Spain.
50. **Kasivisvanathan V.** Next generation research, how I do it. Oral plenary presentation. 1st April 2022, Prostate Theranostics and Imaging Centre Of Excellence (PROSTIC) Preceptorship, Melbourne, Aus.
51. **Kasivisvanathan V.** Prostate imaging with or without contrast update. Oral presentation. 26th November 2021, European Multidisciplinary Meeting on Urological Cancers 2022, Athens, Greece.
52. **Kasivisvanathan V.** *Managing the negative MRI*. Oral presentation, 16th October 2021, European Association of Urology Prostate cancer 2021 update, virtual.

53. **Kasivisvanathan V.** *MRI-targeted biopsy: evidence for and the future of targeted biopsy.* Invited Visiting Professor oral presentation, 17th July 2021, Tongji Medical University Hospital, China.
54. **Kasivisvanathan V.** *The end of systematic biopsy.* Invited oral presentation, 12th July 2021, European Association of Urology 2021 Meeting, virtual.
55. **Kasivisvanathan V.** *How to conduct prospective collaborative research,* invited oral presentation, 18th July 2021, European Association of Urology 2021 Meeting, virtual.
56. Giganti F, Dinneen E, **Kasivisvanathan V**, Haider A, Freeman A, Emberton M, Shaw G, Moore CM, Allen C. Evaluation of the inter-reader reproducibility of the PIQUAL scoring system for prostate MRI quality. International Society for Magnetic Resonance in Medicine, 15th May 2021.
57. **Kasivisvanathan V.** Keynote talk: Practice-changing research, the PRECISION Trial. Virtual Academic Surgery Conference, Mar 2021.
58. Khadhour S. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis.* My role: **Senior author.** Oral presentation, November 2020, virtual BAUS 2020.
59. Assmus M. *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis.* My role: **Senior author.** Oral presentation, Oct 2020, virtual SIU 2020.
60. Khadhour S. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis.* My role: **Senior author.** Oral presentation, Sep 2020, virtual ASiT/MedAll 2020
61. Mannas M. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis.* My role: **Senior author.** Oral presentation, May 2019, virtual AUA 2020.
62. **Kasivisvanathan V.** MRI-targeted biopsy for diagnosing prostate cancer. Oral presentation, 9th April 2020. University Southern California, Masters Series. Online webinar.
63. **Kasivisvanathan V.** The role of MRI as a screening test in prostate cancer. Oral presentation, 11th February 2020. European Association of Urology School of Urology Lecture. Online webinar.
64. **Kasivisvanathan V.** MRI in prostate cancer diagnosis. Oral presentation. 6th February 2020, British Section of Trainees, Leeds.
65. Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis.* **Senior author.** Oral presentation, 19th October 2019, 39th Congress of the Société Internationale d'Urologie, Athens.
66. Austin T, Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis.* **Senior author.** Poster presentation, 10th October 2019, EAU Section of Urological Research, Porto.

67. Sengupta S, Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis*. **Senior author**. Oral presentation, 8th August 2019, 17th Congress of the Urological Association of Asia, Kuala Lumpur.
68. Inder S, Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis*. **Senior author**. Oral presentation, 28th September 2019, Irish Society of Urology 2019 Meeting, Dublin.
69. Li M, Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis*. **Senior author**. Poster presentation, 19th July 2019, ANZUP 2019 Meeting, Brisbane.
70. Assmus M, Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis*. **Senior author**. Oral presentation, 29th June 2019, Candian Urology Association Meeting, Quebec.
71. Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis*. **Senior author**. Oral and poster, 24th June 2019, British Association of Urological Surgeons conference, Glasgow.
72. **Kasivisvanathan V**. Lessons learnt as a study investigator: the PRECISION Study. Invited oral presentation. 13th June 2019, Bristol and Oxford Surgical Trials Course, Worchester College, Oxford.
73. **Kasivisvanathan V**. PRECISION and PROMIS trials. Invited oral presentation, 12th June 2019, LXXXIV Spanish Congreso Nacional de Urologia, Bilbao.
74. Raveenthiran S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis*. **Senior author**. Oral presentation, 29th May 2019, Royal Australasian College of Surgeons 2019 Annual Scientific Congress.
75. Carrion D.M, Gomez Rivas J, Anton Juanilla M, Otaloa-Arca H, Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis*. **Senior author**. Oral and poster, 13th June 2019, LXXXIV Spanish Congreso Nacional de Urologia, Bilbao.
76. Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A*

multicentre analysis. Senior author. Oral and poster, 6th May 2019, American Urology Association 2019 Meeting, Chicago

77. Chan L, Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis. Senior author.* Oral presentation, 25th March 2019, Malcolm Coptcoat Spring Short Papers Meeting, Royal Society of Medicine, London.
78. Sibartie T, Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis. Senior author.* Oral presentation, 24th March 2019, Association of Surgeon's In Training 2019 Conference, Belfast.
79. **Kasivisvanathan V**. PRECISION and PROMIS trials: what residents need to know. Invited oral presentation, 16th March 2019, European Association of Urology 2019 Meeting, Barcelona.
80. Khadhour S, Gallagher K.M, Mackenzie K.R, Shah T.T, Gao C, Moore S, Zimmermann E, Edison E, Jefferies M, Nambiar A, McGrath J.S, **Kasivisvanathan V**, The IDENTIFY Study Group. The *Investigation and DETection of urological Neoplasia in paTients reFerred with suspected urinarY tract cancer: A multicentre analysis. Senior author.* Oral and poster, 16th March 2019, European Association of Urology 2019 Meeting, Barcelona.
81. S Moore, R Chebbout , M Cumberbatch, J Bondad, L Forster, J Hendry, B Lamb, S MacLennan, A Nambiar, T Shah, V Stavrinides, D Thurtle, I Pearce, V Kasivisvanathan, British Urology Researchers in Surgical Training. *Orchidopexy for testicular torsion: A systematic review of surgical technique. Senior author.* Oral and poster presentation, 18th March 2019, European Association of Urology 2019 Meeting, Barcelona.
82. **Kasivisvanathan V**. *MRI-targeted biopsy is enough.* Invited oral plenary presentation, 17th March 2019, European Association of Urology 2019 Meeting, Barcelona.
83. **Kasivisvanathan V**. Lessons learnt as a study investigator: the PRECISION Study. Invited oral presentation. 28th June 2018, Bristol and Oxford Surgical Trials Course, Canynge Hall, Bristol.
84. **V Kasivisvanathan**, AS Rannikko, M Borghi, V Panebianco, LA Mynderse, MH Vaarala, A Briganti, L Budäus, G Hellawell, RG Hindley, MJ Roobol, S Eggener, M Ghei, A Villers, F Bladou, GM Villeirs, J Viridi, S Boxler, G Robert, PB Singh, W Venderink, BA Hadaschik, A Ruffion, J Hu, D Margolis, S Crouzet, L Klotz, SS Taneja, P Pinto, I Gill, C Allen, F Giganti, A Freeman, S Morris, S Punwani, N Williams, C Brew-Graves, Y Takwoingi, M Emberton, CM Moore. *Best of BAUS, breaking news session: the PRECISION Trial.* Oral presentation, British Association of Urological Surgeons 2018 Conference, Liverpool, 27th June 2018.
85. **Kasivisvanathan V**, Sinan Khadhour, Kevin Gallagher. *Haematuria: controversies in everyday practice: The IDENTIFY study.* Oral presentation, British Association of Urological Surgeons 2018 Conference, Liverpool, 27th June 2018.
86. **Kasivisvanathan V**. *Overview of BURST Research Collaborative and Opportunities for Trainees.* Oral presentation, British Association of Urological Surgeons 2018 Conference, Liverpool, 25th June 2018.
87. Nazrin Assaf, Taimur T Shah, Chuanyu Gao, Aidan O' Keefe, Todd Manning, Anthony Peacocke, Sophia Cashman, Arjun Nambiar, Ben Lamb, Marcus Cumberbatch, Robert Pickard, Paul Erotocritou, Daron

Smith, **Veeru Kasivisvanathan**, BURST Collaborative MIMIC Study Group. The effects of medical expulsive therapy (MET) on spontaneous stone passage (SSP) in patients presenting with acute ureteric colic. **Senior Author**. Oral and poster presentation, 26th March 2018, British Association of Urological Surgeons 2018 Conference, Liverpool, 27th June 2018.

88. **Kasivisvanathan V**. PRECISION Trial and implications for prostate cancer screening in the UK. Invited oral presentation. UK Department of Health National Screening Committee for Prostate Cancer, Expert witness, London, June 20th 2018
89. **V Kasivisvanathan**, AS Rannikko, M Borghi, V Panebianco, LA Mynderse, MH Vaarala, A Briganti, L Budäus, G Hellawell, RG Hindley, MJ Roobol, S Eggener, M Ghei, A Villers, F Bladou, GM Villeirs, J Viridi, S Boxler, G Robert, PB Singh, W Venderink, BA Hadaschik, A Ruffion, J Hu, D Margolis, S Crouzet, L Klotz, SS Taneja, P Pinto, I Gill, C Allen, F Giganti, A Freeman, S Morris, S Punwani, N Williams, C Brew-Graves, Y Takwoingi, M Emberton, **CM Moore**. *A multi-centre randomised controlled trial assessing whether MRI-targeted biopsy is non-inferior to standard trans-rectal ultrasound guided biopsy for the diagnosis of clinically significant prostate cancer in men without prior biopsy - the PRECISION study: PRostate Evaluation for Clinically Important disease, Sampling using Image-guidance Or Not? (NCT02380027)*. Poster and oral presentation, American Urology Association 2018 Conference, San Francisco, 21st May 2018,
90. Sinan Khadhouri, Taimur T Shah, Chuanyu Gao, Aidan O' Keefe, Todd Manning, Anthony Peacocke, Sophia Cashman, Arjun Nambiar, Ben Lamb, Marcus Cumberbatch, Robert Pickard, Paul Erotocritou, Daron Smith, **Veeru Kasivisvanathan**, BURST Collaborative MIMIC Study Group. *The effects of medical expulsive therapy (MET) on spontaneous stone passage (SSP) in patients presenting with acute ureteric colic*. **Senior Author**. Oral and poster presentation, 8th April 2018, ASiT 2018, Edinburgh.
91. **V Kasivisvanathan**, AS Rannikko, M Borghi, V Panebianco, LA Mynderse, MH Vaarala, A Briganti, L Budäus, G Hellawell, RG Hindley, MJ Roobol, S Eggener, M Ghei, A Villers, F Bladou, GM Villeirs, J Viridi, S Boxler, G Robert, PB Singh, W Venderink, BA Hadaschik, A Ruffion, J Hu, D Margolis, S Crouzet, L Klotz, SS Taneja, P Pinto, I Gill, C Allen, F Giganti, A Freeman, S Morris, S Punwani, N Williams, C Brew-Graves, Y Takwoingi, M Emberton, **CM Moore**. *Prostate evaluation for clinically important disease: Sampling using image-guidance or not?(The PRECISION study, NCT02380027)*. Invited oral plenary presentation, 19th March 2018, European Association of Urology 2018 Meeting, Copenhagen.
92. Taimur T Shah, Chuanyu Gao, Aidan O' Keefe, Todd Manning, Anthony Peacocke, Sophia Cashman, Arjun Nambiar, Ben Lamb, Marcus Cumberbatch, Robert Pickard, Paul Erotocritou, Daron Smith, **Veeru Kasivisvanathan**, BURST Collaborative MIMIC Study Group. The effects of medical expulsive therapy (MET) on spontaneous stone passage (SSP) in patients presenting with acute ureteric colic **Senior Author**. Oral and poster presentation, 18th March 2018, European Association of Urology 2018 Meeting, Copenhagen.
93. Manning, T., Shah, T., Gao, C., O'Keefe, A., Christidis, D., Peacocke, A., Cashman, S., Nambiar, A., Lamb, B., Cumberbatch, M., Pickard, R., Erotocritou, P., Smith, D., **Kasivisvanathan, V.**, BURST Collaborative MIMIC Study Group. *A Multi-centre cohort study evaluating the role of Inflammatory Markers In patient's presenting with acute ureteric Colic (MIMIC)*. **Senior Author**. Oral Presentation, Urological Society of Australia and New Zealand Annual Meeting, 26th Feb 2018
94. Taimur T Shah, Chuanyu Gao, Aidan O' Keefe, Todd Manning, Anthony Peacocke, Sophia Cashman, Arjun Nambiar, Ben Lamb, Marcus Cumberbatch, Robert Pickard, Paul Erotocritou, Daron Smith, **Veeru Kasivisvanathan**, BURST Collaborative MIMIC Study Group. *A Multi-centre cohort study evaluating the role of Inflammatory Markers In patient's presenting with acute ureteric Colic (MIMIC)*. **Senior Author**. Oral presentation, 26th June, British Association of Urological Surgeons Annual Meeting 2017, Glasgow.

95. **Kasivisvanathan V.** How to conduct a successful multicentre clinical trial. Invited oral presentation. 18th May 2017, Bristol and Oxford Surgical Trials Course, Wolfson College, Oxford.
96. **V Kasivisvanathan**, Susan Charman, Jan van der Meulen, Lina Carmona, Vasilis Stavrinos, Edwin Chau, Clare Allen, Alex Kirkham, Shonit Punwani, Mark Emberton, Caroline M Moore. *A training course for the Urologist improves their ability to interpret clinically significant prostate cancer on multiparametric MRI.* Oral and poster presentation, 14th May 2017, American Urology Association 2017 Conference, Boston, USA.
97. Taimur T Shah, Chuanyu Gao, Aidan O' Keefe ,Todd Manning, Anthony Peacocke, Sophia Cashman, Arjun Nambiar, Ben Lamb, Marcus Cumberbatch, Robert Pickard, Paul Erotocritou, Daron Smith, **Veeru Kasivisvanathan**, BURST Collaborative MIMIC Study Group. *A Multi-centre cohort study evaluating the role of Inflammatory Markers In patient's presenting with acute ureteric Colic (MIMIC).* **Senior Author.** Oral presentation. ASiT 2017 Meeting, Bournemouth, 1st-2nd April 2017.
98. Taimur T Shah, Chuanyu Gao, Aidan O' Keefe ,Todd Manning, Anthony Peacocke, Sophia Cashman, Arjun Nambiar, Ben Lamb, Marcus Cumberbatch, Robert Pickard, Paul Erotocritou, Daron Smith, **Veeru Kasivisvanathan**, BURST Collaborative MIMIC Study Group. *A Multi-centre cohort study evaluating the role of Inflammatory Markers In patient's presenting with acute ureteric Colic (MIMIC).* **Senior Author.** Oral and poster presentation, 26th March 2017, European Association of Urology 2017 Meeting, London.
99. **Kasivisvanathan V**, Moore C, Emberton M. The PRECISION Study: a European Association of Urology Research Foundation project. Oral presentation. Invited talk. European Association of Urology 2017 Meeting, London, 24th-28th April 2017.
100. **Kasivisvanathan V**, Moore C, Emberton M. Progress and future direction of the PRECISION Study. Oral presentation. European Association of Urology 2017 Meeting, London, 24th-28th April 2017.
101. **Kasivisvanathan V**, Coret H, Francis I, Basnett G, Lamb B, Shah T, Kasivisvanathan R, Vowler S, Shah N, Gnanapragasam V, Neal D, Lamb A. *The relationship between pre-operative patient anxiety and intra-operative surgical blood loss: a study in 1657 patients.* Oral presentation. SURG Annual Meeting, Manchester, 30th Sep-1st Oct 2016
102. Edwin Chau, Neophytos Petrides, Jolanta McKenzie, Zaid Aldin, Mark Emberton, Jaspal Viridi, Manjit Arya, **Veeru Kasivisvanathan**. *Performance characteristics of Multiparametric MRI at a district general hospital using transperineal template mapping biopsy as a reference standard.* Oral presentation, **Senior Author**, SURG Annual Meeting, Manchester, 30th Sep-1st Oct 2016
103. **Kasivisvanathan V**, Renshaw S, Grey A, Mair H, Nehikhare H, van der Saar E, Warner R, van der Meulen J, Charman S, Punwani S, Emberton M, Ahmed H, Moore CM. *What are the radiological, surgical and patient factors influencing detection of cancer by MRI-targeted prostate biopsy?* Oral & poster presentation. British Association of Urological Surgeons Annual Conference, Liverpool, 27th-30th June 2016.
104. **Kasivisvanathan V.** Referring patients with suspected cancer to secondary care. Invited oral presentation. 14th April 2016, Regional GP EASE event, Charing Cross Hospital, London.
105. **Kasivisvanathan V**, Moore CM, Emberton M. *The use of image guidance for diagnosis of prostate cancer. EAU Research Foundation project PRECISION.* Oral presentation. European Association of Urology Annual Meeting, Munich, 11th-15th March 2016

106. **Kasivisvanathan V**, Nehikhare O, Kadirvelarasan A, Ali Y, Golban N, Malthouse T, Challacombe B, Hegarty P, Shabbir M. *Post-vasectomy semen analysis optimal timing and financial implications of repeat testing*. Oral and poster presentation. American Urology Association Annual Conference, New Orleans 15th-20th May 2015.
107. **Kasivisvanathan V**, Nehikhare O, Kadirvelarasan A, Ali Y, Golban N, Malthouse T, Challacombe B, Hegarty P, Shabbir M. *The utility and financial implications of repeat post-vasectomy semen analysis*. Poster presentation. BAUS Academic Section Annual Meeting, London, 1st-2nd Dec 2014.
108. **Kasivisvanathan V**, Culshaw N, Dickinson F, Frame S, Cronin A, Goldsmith D, Olsburgh J. *PSA Surveillance in Renal Transplant Recipients*. Oral and poster presentation. BAUS Annual Conference, Liverpool, 23rd-26th June 2014.
109. **Kasivisvanathan V**, Dufour R, Moore CM, Ahmed HU, Freeman A, Charman S, Allen C, Van Der Meulen J, Emberton M. Multiparametric MRI in the diagnosis of prostate cancer: a validation study of the European Consensus Meeting Risk Scoring system. Oral presentation. BAUS Annual Conference, Manchester, 17-20th June 2013
110. **Kasivisvanathan V**, Moore CM, Eggener S et al. *The START consortium recommendations for the reporting of MRI-targeted prostate biopsies*. Oral and poster presentation. American Urology Association Annual Conference, San Diego 4th-8th March 2013.
111. **Kasivisvanathan V**, Dufour R, Moore CM, Ahmed HU, Freeman A, Charman S, Allen C, Van Der Meulen J, Emberton M. *Association of level of suspicion of prostate cancer on multi-parametric MRI with detection rate of prostate cancer*. European Association of Urology Annual Conference, Milan, 15-20th March 2013.
112. **Kasivisvanathan V**, Moore CM, Eggener S, Emberton M, Fütterer J, Gill IS, Grubb R, Hadaschik B, Klotz L, Margolis D, Marks LS, Melamed J, Oto A, Palmer SL, Pinto P, Puech P, Punwani S, Rosenkrantz AB, Schoots IG, Simon R, Taneja S, Turkbey B, Ukimura O, van der Meulen J, Villers A, Watanabe Y. *Standards in reporting of MRI-targeted prostate biopsies (START): recommendations from an international working group*. Oral and poster presentation. European Association of Urology Annual Conference, Milan, 15-20th March 2013.
113. **Kasivisvanathan V**. *The current practice of MRI-targeted biopsy at UCL*. Oral Presentation. MRI-Targeted Biopsy International Consensus Meeting, New York University Langone Medical Centre, 25th-26th October 2012.
114. **Kasivisvanathan V**. *UCLA/RAND Consensus methodology*. Oral Presentation. MRI-Targeted Biopsy International Consensus Meeting, New York University Langone Medical Centre, 25th-26th October 2012.
115. **Kasivisvanathan V**, Thapar A, Davies KJ, Dharmarajah B, Shalhoub J, Davies AH. *Surgery is still better than carotid artery stenting in the management of carotid disease following neck irradiation*. Oral presentation. XII Annual Congress of the Portuguese Society of Vascular Surgery, Lisbon, 14th-16th June 2012
116. **Kasivisvanathan V**, Dufour R, Alazeez M, Moore CM, Ahmed HU, Freeman A, Allen C, Emberton M. *Transperineal MRI-guided prostate biopsy as a technique for the identification of clinically significant prostate cancer*. Oral & Poster presentation. American Urology Association Annual Conference, Atlanta, 18th-23rd May 2012

117. **Kasivisvanathan V**, Thapar A, Dharmarajah B, Shalhoub J, Davies AH. *A systematic review of peri-procedural outcomes following surgical revascularisation and stenting for post-radiotherapy carotid stenosis*. Poster presentation. Association of Surgeons of Great Britain and Ireland Annual Conference, Liverpool, 9th-11th May 2012
118. **Kasivisvanathan V**, Ivaz S, Gulati M, Kucheria R, Hrouda D. *Financial and clinical outcomes of the introduction of a one-stop rapid-access haematuria clinic to a UK teaching hospital*. Oral & Poster presentation. European Association of Urology Annual Conference, Paris, 24th-28th February 2012
119. **Kasivisvanathan V**, Dufour R, Alazeez M, Moore CM, Ahmed HU, Freeman A, Allen C, Emberton M. *Magnetic resonance image-guided prostate biopsy versus transperineal template prostate biopsy in the diagnosis of clinically significant prostate cancer*. Oral & Poster presentation. European Association of Urology Annual Conference, Paris, 24th-28th February 2012
120. **Kasivisvanathan V**, Dufour R, Robertson N, Moore CM, Freeman A, Allen C, Emberton M *Transperineal Biopsy – Template Based Versus Cores Targeted to a Suspicious Area on MRI: An Efficiency Analysis*. Poster presentation. The Society of Urologic Oncology Annual Conference, Rockville, USA, 30th November – 2nd December 2011.
121. **Kasivisvanathan V**, Moore H, Thapar A, Shalhoub J, Willenberg T, Davies AH. *Below knee interventions have a high morbidity and mortality*. Oral presentation. Veith Symposium, New York, 16-20th November 2011
122. **Kasivisvanathan V**, Thapar A, Shalhoub J, Y.Oskrochi, Wasan H, Leen E. *Treatment of peri-portal colorectal liver metastasis using irreversible electroporation*. Oral and Poster presentation. British Association of Surgical Oncology Annual Conference, London, 8th-9th November 2011
123. **Kasivisvanathan V**, Thapar A, Shalhoub J, Y.Oskrochi, Wasan H, Leen E. *Use of the Nanoknife in the ablation of peri-portal colorectal liver metastasis*. Poster presentation. British Society of Interventional Radiology Annual Conference, Glasgow, 2nd-4th November 2011
124. **Kasivisvanathan V**, Dufour R, Robertson N, Moore CM, Allen C, Kirkham A, Freeman A, Emberton M. *Targeted or template guided transperineal biopsy – which is more efficient?* Poster presentation. National Prostate Cancer Charity Conference, London, 13th-14th October 2011.
125. **Kasivisvanathan V**. *Academic Clinical Fellowships*. Oral presentation. Association of Surgeon's in Training "Making the most of Foundation Training" National Conference, Royal College of Surgeons of England, 15th October 2011
126. **Kasivisvanathan V**, Morozov A, Pfistermuller K, Ivaz S, Rashid T, Winkler M. *Misrepresentation of functional outcome following radical prostatectomy*. Poster and oral presentation. BAUS Annual Meeting, Liverpool, 20-24th June 2011.
127. Ivaz S, **Kasivisvanathan V**, Rashid TG, Smith T, Poullis C, Winkler M. *Does half-life of PSA clearance post radical prostatectomy improve selection of patients for adjuvant therapy?* Poster and oral presentation. BAUS Annual Meeting, Liverpool, 20-24th June 2011
128. Gerber R, Kueberuwa E, **Kasivisvanathan V**, Pefanis D, Molyneaux P, Connell D, Elkin S. *Optimal management of acute ventilatory failure with non-invasive ventilation (NIV) in a real world setting: Adherence to British Thoracic Society (BTS) guidelines in a large teaching hospital in the west of London*. Poster presentation. European Respiratory Congress Annual Meeting, Barcelona 18th-22nd Sep 2010.

129. **Kasivisvanathan V**, Shalhoub J, Lim C, Shepherd A, Thapar A, Davies AH. *Hypoxia-inducible factor as a therapeutic target in arterial disease*. Poster presentation. Association of Surgeons in Training Annual Meeting, Kingston-upon-Hull 12th-14th March 2010
130. **Kasivisvanathan V**, Shalhoub J, Lim C, Shepherd A, Thapar A, Davies AH. *Hypoxia-inducible factor as a therapeutic target in arterial disease*. Oral presentation. RSM Academic Surgery Winter Meeting, Tignes 23rd-30th January 2010.
131. **Kasivisvanathan V**, McArthur S, Gillies, G, Solito.E. *The role of Annexin A1 in the apoptosis of PC12 cells and the influences of nerve growth factor*. Poster and oral presentation. Society for Endocrinology BES Annual Meeting, Harrogate 7th-10th April 2008.
132. **Kasivisvanathan V**. *A Sparkling Effusion. The use of talc pleurodesis in the treatment of rheumatoid pleural effusion*. Oral presentation. Imperial College London, Hammersmith, 26th March 2008.

19. PANEL MEMBER AT INTERNATIONAL CONFERENCES

Mar 2025	European Association of Urology 2025 Conference, MRI Masterclass Chair and Faculty member
Mar 2025	European Association of Urology 2025 Conference, PET Masterclass Chair and Faculty member
Nov 2024	Apollo Cancer Conference, Mumbai, India Faculty
Nov 2024	EAU EMUC 2024 Conference, Population screening session for prostate cancer Faculty
Nov 2024	EAU EMUC 2024 PET Masterclass Chair and Faculty
Oct 2024	FOCAL+ Meeting, Localised prostate cancer case discussions Faculty member
June 2024	European Association of Urology ESUI Biopsy masterclass Faculty member
April 2024	European Association of Urology 2024 Conference, MRI Masterclass x 2 Chair and Faculty member
April 2024	European Association of Urology 2024 Conference, PET Masterclass Chair and Faculty member
April 2024	European Association of Urology 2024 Conference, RESECT investigators meeting Faculty member
April 2024	European Association of Urology 2024 Conference, PRIME investigators meeting Chair
Feb 2024	Swiss Uro-oncology meeting Faculty

Nov 2023	UCL MRI & PET Masterclass, London. Director and chair
June 2023	EAU UroOnco 2023 meeting, Gothenburg. Faculty member.
May 2023	EAU European Section of Urological Imaging (ESUI) Prostate biopsy course. Marseille. Faculty member
Mar 2023	European Association of Urology RESECT Investigators Meeting Chair and faculty member
Mar 2023	European Association of Urology 2023 Conference, PET Masterclass Chair and Faculty member
Mar 2023	European Association of Urology 2023 Conference, MRI Masterclass Chair and Faculty member
Mar 2023	European Association of Urology 2023 Conference, MRI, Microultrasound and PET Chair of poster session
Mar 2023	European Association of Urology 2023 Conference, Management of intermediate risk prostate cancer session Faculty member
Mar 2023	European Association of Urology 2023 Conference, PRIME Investigators meeting Chair
July 2022	European Association of Urology RESECT Investigators Meeting Chair and faculty member
July 2022	European Association of Urology 2022 Conference, MRI Masterclass Chair and Faculty member
July 2022	European Association of Urology 2022 Conference, PRIME Investigators meeting Chair
July 2022	Urofair Singapore Urological Association, Plenary session on localised prostate cancer Faculty member
April 2022	Prostate Theranostics and Imaging Centre Of Excellence (PROSTIC), Plenary session on imaging and theranostics in prostate cancer Faculty member
Nov 2021	European Multidisciplinary Meeting on Urological Cancers 2018, Plenary session on Active Surveillance Faculty member
Oct 2021	European Association of Urology Update on Prostate Cancer 2021 Faculty member
Sep 2021	British Association of Urological Surgeons 2021 Conference, BURST Session Chair and Faculty member
Nov 2020	British Association of Urological Surgeons 2020 Conference, BURST Session

Chair and Faculty member

Nov 2020	European Association of Urology ESUI-ESUI Masterclass on prostate biopsy Faculty member
June 2019	British Association of Urological Surgeons 2019 Conference, BURST Session Chair and Faculty member
March 2019	European Association of Urology 2019 Conference, MRI Masterclass Chair and Faculty member
March 2019	European Association of Urology 2019 Conference, ESRU Board Meeting Committee member
March 2019	European Association of Urology 2019 Conference, BURST-ESRU Investigators meeting Chair and board member
March 2019	European Association of Urology 2019 Conference, PRECISION Investigators meeting Chair and board member
Sep 2018	EUREP 2018 Conference, ESRU Meeting Committee member
June 2018	British Association of Urological Surgeons 2018 Conference, Controversies in Haematuria Session Faculty member
June 2018	British Association of Urological Surgeons 2018 Conference, BURST Session Chair and Faculty member
March 2018	European Association of Urology 2018 Conference, PRECISION Investigators meeting Chair and board member
Mar 2018	European Association of Urology 2018 Annual Congress, MRI Masterclass, Copenhagen Chair and Faculty member
Feb 2018	Society of Italian Urology 2018 MRI Masterclass, Rome Chair and Faculty member
Jan 2018	European Society of Urological Oncology 2018 MRI Masterclass, Amsterdam Chair and Faculty member
Nov 2017	European Multidisciplinary Meeting on Urological Cancers 2017 MRI Masterclass, Barcelona Faculty member
Sep 2017	EUREP 2017 Conference, ESRU Meeting Committee member
June 2017	British Association of Urological Surgeon's Annual Meeting 2017, Glasgow Judge for Best Paper of BAUS 2017 and abstract selector for scientific work for BAUS 2017
June 2017	British Association of Urological Surgeon's Annual Meeting 2017, Glasgow Academic Section, BURST Session Chair
March 2017	European Association of Urology 2017 Conference, PRECISION Investigators meeting

Chair and board member

June 2016	British Association of Urological Surgeon's Annual Meeting 2016, Liverpool Academic Section, BURST Session Chair
Dec 2015	British Association of Urological Surgeon's Academic Section Meeting 2015, RCS England Academic Section, BURST Session Chair
June 2015	British Association of Urological Surgeon's Annual Meeting 2015, Manchester Academic Section, BURST Session Chair

20. AUDIT, SERVICE EVALUATION & QUALITY IMPROVEMENT

2024	Emergency haematuria outcomes: WASHOUT
2024	RALP outcomes
2023	Non muscle invasive bladder cancer outcomes: RESECT
2020	Safety of non-emergency surgery during the COVID-19 pandemic
2019	Referral times for paediatric orchidopexy
2019	Introduction of local anaesthetic transperineal prostate biopsy at Wexham Park Hospital
2019	Prostate MRI quality improvement project at Wexham Park Hospital
2019	Sepsis rates & antibiotics prophylaxis in patients undergoing TRUS biopsy (GIRFT audit)
2018	Recording of stent insertion following ureteroscopy
2018	Outcomes of haematuria investigation as part of IDENTIFY Project
2018	Prostate MRI quality improvement project at West Hertfordshire Hospitals NHS Trust
2017	Outcomes in acute ureteric colic as part of MIMIC Project
2014	Vasectomy and Post-vasectomy semen analysis: a service improvement audit
2013	PSA Surveillance in renal transplant patients
2013	Tele consultations for male sexual dysfunction and lower urinary tract symptoms: patient's perspective
2012	Financial and clinical outcomes of the introduction of a rapid access one-stop haematuria to a London teaching hospital

21. PATIENT, PUBLIC AND NATIONAL POLICY INVOLVEMENT

Mar 2025	Prostate Cancer UK Public forum on cancer awareness in black men. Hosted at University of Westminster.
Mar 2024	Prostate Cancer UK Public Webinar on how MRI can be improved. Invited talk on 27 th March 2024 to 320 patients.
Feb 2024	NHS England Getting it right first-time testicular torsion pathways. Steering group member of national GIRFT publication on testicular torsion pathways.

Jul 2023	NHS England National Cancer Group Talk on the potential undertreatment of patients with high risk prostate cancer from a surgical perspective.
Nov 2021	Prostate Cancer UK Roundtable Event , virtual, 10 th November 2021 Invited oral presentation on prostate cancer research to philanthropic funders of research
Jan 2020	Westminster Square NHS waiting time initiatives forum , London. 21 st Jan 2020. Invited talk: The role of introducing technology to reduce waiting times in the NHS and the role that artificial intelligence may play in reducing NHS waiting times. Delivered to senior NHS and private health company CEOs, managers, clinicians, media and public members.
June 2018	UK Department of Health National Screening Committee for Prostate Cancer , London. 20 th June 2018. Expert witness and speaker for panel making recommendations on population screening for prostate cancer.
2013-2018	Medical Member, Royal College of Surgeons of England Patient Liaison Group . Advisory Board membership to the patient representative group of the Royal College of Surgeons of England. Collaborative work with patient group representing patient views on issues facing patients.
Jan 2014	Rotary Club of Pall Mall , London, 16 th Jan 2014. Invited talk: "What's new in Urological Research" to public members
July 2013	Diagnostic pathways in prostate cancer Guy's Hospital, London Bridge, 26 th July 2013 "Diagnostic pathways in prostate cancer" delivered to 30 prostate cancer patients and carers

22. TEACHING

I have been nominated 6 times for an NHS Teaching Excellence Award and awarded two NHS Teaching Hero Awards. I have also taken formal courses in teaching medical undergraduates.

Mar 2025	Course Faculty Chair: PSMA PET Masterclass, EAU 2025, Madrid. 20 attendees. My talks: <ul style="list-style-type: none"> • Importance of PET to the Urologist • Role of PSMA PET in primary patients
Mar 2025	Course Faculty Chair: MRI Masterclass, EAU 2025, Madrid. 20 attendees
Nov 2024	Course Faculty Chair: PSMA PET Masterclass, EMUC 2024, Milan. 20 attendees. My talks: <ul style="list-style-type: none"> • Importance of PET to the Urologist • Role of PSMA PET in primary patients
June 2024	Course Faculty Chair: MRI Masterclass, ESUI Biopsy Course 2024, Marseille. 20 attendees. My talks: <ul style="list-style-type: none"> • Importance of PET to the Urologist • Role of PSMA PET in primary patients
April 2024	Course Faculty Chair: PSMA PET Masterclass, EAU 2024, Paris. 20 attendees. My talks: <ul style="list-style-type: none"> • Importance of PET to the Urologist • Role of PSMA PET in primary patients
April 2024	Course Faculty Chair: MRI Masterclass, EAU 2024, Paris. 20 attendees x 2. My talks: <ul style="list-style-type: none"> • Importance of MRI to the Urologist

Apr 2023	Course Faculty Chair: PSMA PET Masterclass, EAU 2023, Milan. 20 attendees. My talks: <ul style="list-style-type: none"> • Importance of PET to the Urologist • Role of PSMA PET in primary patients
Apr 2023	Course Faculty Chair: MRI Masterclass, EAU 2023, Milan. 20 attendees x 2. My talks: <ul style="list-style-type: none"> • Importance of MRI to the Urologist
Nov 2023	Course Faculty Chair and Director: UCL MRI and PET Masterclass. 30 attendees. My talks: <ul style="list-style-type: none"> • Importance of MRI to the Urologist • MRI-targeted biopsy • Contouring MRIs teaching • MRI interpretation teaching
May 2023	Course Faculty: EAU European Section of Urological Imaging (ESUI) Prostate biopsy course. Marseille. 30 attendees. I gave talks on: <ul style="list-style-type: none"> • Role of MRI in prostate cancer diagnosis • Screening and early detection for prostate cancer diagnosis • Also chaired MRI Masterclass here, giving 2 talks. 41 attendees.
Mar 2023	Course Faculty Chair: PSMA PET Masterclass, EAU 2023, Milan. 20 attendees. My talks: <ul style="list-style-type: none"> • Importance of PET to the Urologist • Role of PSMA PET in primary patients
Mar 2023	Course Faculty Chair: MRI Masterclass, EAU 2023, Milan x 2. 50 attendees in 2 separate Masterclasses. My Talks: <ul style="list-style-type: none"> • Importance of MRI to the Urologist • How to use integrated workflows to read prostate MRI
Jul 2022	Course Faculty Chair: MRI Masterclass, EAU 2022, Amsterdam. 50 attendees.
Oct 2021	Webinar lecturer. Managing the negative MRI. European Association of Urology Update on Prostate Cancer 2021
Sep 2021	MRI PRO Teaching Faculty, hosted virtually from Melbourne, Australia. 381 attendees.
June 2021	Examiner FRCS (Urol) viva course, Northwick Park Hospital
Feb 2021	Course Faculty: EAU European Section of Urological Imaging (ESUI) Prostate biopsy course. Virtual course. 21 attendees
Nov 2020	Course Faculty: EAU European Section of Urological Imaging (ESUI) Prostate biopsy course. Virtual course. 25 attendees.
Apr 2020	Webinar lecturer. MRI-targeted biopsy for diagnosing prostate cancer. University Southern California, Masters Series. Online webinar. 358 attendees.
Feb 2020	Webinar lecturer. The role of MRI as a screening test in prostate cancer. EAU School of Urology Online webinar. 215 attendees.
Dec 2019	Course Faculty: Scientific Basis of Urology Course, UCLH, London
Nov 2019	Course Faculty Chair: MRI Masterclass, Portuguese Urology Association, Coimbra

Sep 2019	Course Faculty Chair: MRI Masterclass, UCLH, London
June 2019	Course Faculty: Bristol and Oxford Surgical Trials Intervention Course (BOSTIC). https://youtu.be/aY8LNz6wo6w
Mar 2019	Course Faculty Chair: MRI Masterclass, European Association of Urology Congress 2019, Madrid
Sep 2018	Course Faculty Chair: MRI Masterclass, Asociacion Espanola de Urologia, Madrid
Sep 2018	Course Faculty Chair: MRI Masterclass, UCLH, London
May 2018	Course Faculty: Bristol and Oxford Surgical Trials Intervention Course (BOSTIC). https://youtu.be/aY8LNz6wo6w
Mar 2018	Course Faculty Chair: MRI Masterclass, European Association of Urology Congress 2018, Copenhagen
Feb 2018	Course Faculty Chair: MRI Masterclass, Society of Italian Urology 2018, Rome
Jan 2018	Course Faculty: MRI Masterclass, European Society of Urological Oncology 2018, Amsterdam
Nov 2017	Course Faculty Chair: MRI Masterclass, European Multidisciplinary Meeting on Urological Cancers 2017, Barcelona
Sep 2017	Course Faculty Chair: MRI Masterclass, UCLH, London
July 2017	Course Faculty Chair: MRI Masterclass, UCLH, London
May 2017	Course Faculty: Bristol and Oxford Surgical Trials Intervention Course (BOSTIC)
Mar 2017	Course Faculty and Organiser of London Deanery Urology Training in collaboration with the NIHR: Interactive GCP Training and Trial Design
Sep 2016	Course Faculty Chair: MRI Masterclass, UCLH, London
2016-2017	Proctor for teaching MRI-targeted and transperineal prostate biopsy for Nuada Medical
2013-2014	Organiser of Urology Divisional Teaching, Northwick Park Hospital
2010-2013	Anatomy Demonstrator, Imperial College London
2010-2014	Organisation and Examiner MBBS Finals Exams, Imperial College London
2009-2012	Demonstrator at Imperial College International Trauma Conference
Feb 2012	Imperial College Critical Appraisal Course Faculty
2012 & 2011	Royal College of Surgeon's Basic Surgical Skills Course Faculty
May 2011	Imperial College London MBBS OSCE Examiner

2009-2013	Ward based medical student teaching
2009-2011	Surgical Tutor to final year undergraduates
2009-2011	Medical and Surgical Tutor to 3rd year undergraduates
Nov 2010	Nominated as ALS instructor based on teaching potential

23. SUPERVISION

Post-doctoral research supervision

2024-ongoing	Pawel Rajwa	Post-doctoral fellow, University College London I am supervising Dr Rajwa in conduct of the PARADIGM, FUSION and PIONEER projects
2020-ongoing	Kevin Byrnes	Post-doctoral fellow, University College London I am supervising Dr Byrnes in conduct of the WASHOUT study (10.1016/j.euf.2024.01.014)
2020-ongoing	Kevin Gallagher	Post-doctoral clinical academic fellow, University College London. I am supervising Dr Gallagher in conduct of the RESECT study (doi: 10.2196/42254.)
2020-ongoing	Pramit Khetrapal	Post-doctoral clinical academic fellow, University College London. I am supervising Dr Khetrapal in conduct of the PRIME study (doi: 10.1136/bmjopen-2022-070280.)

Doctoral research supervision

2025-2028	Alexander Ng	PhD in Prostate Cancer, University College London, Year 1/3.
2021-2024	Hannah Warren	PhD in Renal Cancer, University College London. TUF funded. Year 3/3
2019-2021	Sinan Khadhour	PhD in Bladder Cancer, University of Aberdeen; in progress. Locally funded. I am the specialist external advisor on this PhD and supervising his role in the IDENTIFY study. PhD awarded June 2023.
2019-2021	Joseph Norris	PhD in Prostate Cancer, University College London; MRC funded. Awarded PhD Jan 2025.

Other post-graduate research supervision

2023-ongoing	Aqua Asif	Academic Foundation Doctor, University College London I am supervising Ms Asif for the PRIME & PARADIGM studies
2023-2025	Vinson Chan	Academic Foundation Doctor, University College London I am supervising Dr Chan for the PRIME & VISION studies (doi: 10.1016/j.eururo.2024.08.022.)
2020-ongoing	Arjun Nathan	Academic Clinical Fellow, University College London I am supervising Dr Nathan in conduct of the COVIDSurg prostate cancer & PRIME studies

Veeru Kasivisvanathan

2020-ongoing	Sabrina Rossi	PhD Fellow, Cambridge University I am supervising Dr Rossi in conduct of the RESECT study
2020-2025	Alex Light	Academic Foundation Doctor, Cambridge University I am supervising Dr Light in conduct of the FIX-IT and COVIDSurg renal cancer study
2020-ongoing	Thines Anbarasan	Academic Foundation Doctor, University of Edinburgh I am supervising Thines in conduct of the RESECT study
2020-ongoing	Cameron Alexander	Core surgical trainee, Manchester University NHS Foundation Trust I am supervising Cameron in conduct of the COVIDSurg bladder cancer study and RESCUE systematic review
2018-ongoing	Chon Lam	Foundation Doctor, Hywel Dda NHS Trust I am supervising Dr Lam in conduct of the RESECT and LEARN studies
2017-2024	Meghana Kulkarni	PhD Fellow, King's College London I supervised Dr Kulkarni in conduct of the RESCUE study
2017-ongoing	Eleanor Zimmerman	Research Assistant, University College London I supervised Dr Zimmerman in conduct of the RESCUE study
2017-2024	Keiran Clement	Urology Registrar, NHS Greater Glasgow & Clyde, Glasgow I supervised Dr Clement in conduct of the FIX-IT, RESECT, VISION and RESCUE studies
2017-ongoing	Nikita Bhatt	Research Assistant, University College London I am supervising Dr Bhatt in conduct of the WASHOUT study
2015-2025	Chuanyu Gao	Academic Foundation doctor, Cambridge University I supervised Dr Gao in conduct of the MIMIC and COVIDSurg studies
2017-2020	Kenneth MacKenzie	Urology registrar, Newcastle Hospitals NHS Foundation Trust I supervised Dr MacKenzie in the conduct of the IDENTIFY study
2017-2019	Matthew Jefferies	NIHR Academic Clinical Lecturer in Urology, University of Cardiff I supervised Dr Jefferies in conduct of the MIMIC study
2017-2018	Marcus Cumberbatch	NIHR Academic Clinical Lecturer in Urology, University of Sheffield. I supervised Dr Cumberbatch in conduct of the MIMIC study
2017-2018	Sophia Cashman	Urology Registrar, Cambridge University Hospitals NHS Foundation Trust. I supervised Dr Cashman in conduct of the MIMIC study
2016-2018	Sacha Moore	Academic Foundation doctor, University of Cardiff I supervised Dr Moore in conduct of the MIMIC study

Undergraduate research supervision

2024-ongoing	Nikki Kerdegari	5 th Year Medical Student, King's College London I am supervising Ms Kerdegari in conduct of the WASHOUT study
2024-ongoing	Alexander Dudko	3 rd Year Medical student, University College London I am supervising Mr Dudko in conduct of the PARADIGM study
2024-ongoing	Aishwarya Shah	5th Year Medical student, University College London I am supervising Ms Shah in conduct of the PARADIGM study
2024-ongoing	Ranya Kumar	5th Year Medical student, University College London I am supervising Ms Kumar in conduct of the PARADIGM study
2020-2023	Alexander Ng	5 th Year Medical student, University College London I supervised Mr Ng in conduct of the LEARN study
2020-2023	Vinson Chan	5 th year Medical student, University of Leeds I supervised Mr Chan in conduct of the LEARN study
2020-2023	Aqua Asif	5 th year Medical student, University of Leeds I supervised Ms Asif in conduct of the LEARN study
2017-2020	Keerthanaa Jayaraajan	6 th Year Medical student, Imperial College I supervised Ms Jayaraajan in conduct of the MIMIC study
2017-2020	William Cambridge	5 th Year Medical student, University of Edinburgh I supervised Mr Cambridge in conduct of the LEARN study
2015-2016	Edwin Chau	MSc, University College London Awarded MSc in Oct 2016, Thesis awarded top mark in year (73%)
2013-2014	Ahalya Kadivelarasan	BSc Surgical Sciences, Kings College London Awarded BSc (2:1) in Oct 2014

PhD Examiner

2025	Hari Vigneswaran	PhD upgrade, Karolinska University, Sweden, March 2025 Prostate cancer risk prediction to improve prostate cancer detection
2023	Oliver Brunckhorst	PhD, King's College London, December 2023 Mental Wellbeing in Prostate Cancer Treatment and Survivorship Outcome Definition, Prognostic Factors, and Prognostic Model Development

24. EQUALITY AND DIVERSITY

I am committed to achieving quality and diversity within my research groups and within Medicine. I have introduced an Equality, Diversity and Inclusion charter to my research collaborative BURST, and we perform internal audit of this. I have successfully upheld these principles since 2016:

Year	Number of members in research group	Number (%) of female members or from ethnic minority group
2016	6	5 (71%)

2017	12	8 (75%)
2018	19	13 (68%)
2019	19	13 (68%)
2020	23	17 (74%)
2021	28	21 (75%)
2022	28	21 (75%)
2023	30	23 (77%)
2024	28	23 (82%)

I also sit on the UCL Faculty of Medicine Equality Diversity and Inclusion Committee since June 2021.

I run as Founding co-lead the ATOMIC (Widening access to medical sciences) program at UCL which aims to increase the representation of underprivileged students in medical sciences.

I am communications lead of the national NIHR Research Equity, Diversity and Inclusion incubator which aims to increase under-represented groups involvement in research, funding & senior leadership positions

2024 Birmingham Widening Access for Medical Sciences
Invited oral presentation to inspire medical students from underrepresented groups to succeed in their careers

25. MEDIA COVERAGE

- 2024 PRIME study on a shorter biparametric MRI being as good as a multiparametric MRI
Independent: <https://www.independent.co.uk/news/uk/ucl-university-college-london-cancer-research-uk-psa-patients-b2524360.html>
Guardian: <https://www.theguardian.com/society/2024/apr/06/cheaper-quicker-prostate-cancer-scans-just-as-accurate-and-can-help-more-men>
Evening Standard: <https://www.standard.co.uk/news/health/matthew-hobbs-ucl-university-college-london-cancer-research-uk-prostate-cancer-uk-b1149833.html>
Mail on Sunday: <https://www.mailonsunday.co.uk/health/article-13277657/Faster-cheaper-scan-prostate-cancer.html>
Le Deniere heure: <https://www.lederniereheure.com/reduire-dun-tiers-la-longueur-de-lirm-de-la-prostate-pourrait-aider-davantage-dhommes-selon-des-chercheurs-the-irish-news/>
WION News: <https://www.wionews.com/science/groundbreaking-study-reveals-how-to-cut-cost-of-prostate-cancer-scans-by-half-708547>
UCL news: <https://www.ucl.ac.uk/news/2024/apr/shorter-scan-diagnose-prostate-cancer-will-increase-availability-and-reduce-cost>
- 2023 GLIMPSE study on improving MRI quality around the world
Daily Mail: <https://www.dailymail.co.uk/wires/pa/article-12623719/MRI-changes-speed-prostate-cancer-diagnosis.html>
The Independent: <https://www.independent.co.uk/news/uk/mri-university-college-london-prime-uclh-b2428632.html>
Evening Standard: <https://www.standard.co.uk/news/health/university-college-hospital-mri-university-college-london-uclh-prostate-cancer-uk-b1113173.html>
Daily express (Print)
Local Newspapers – 137 editions
Guernsey Press: <https://guernseypress.com/news/uk-news/2023/10/12/mri-changes-could-speed-up-prostate-cancer-diagnosis/>
Medscape: <https://www.medscape.co.uk/viewarticle/prostate-cancer-mri-scan-quality-boosted-simple-steps-2023a1000p43>
Medical Xpress: https://medicalxpress.com/news/2023-10-simple-quality-mri-scans-prostate.html#google_vignette

UCL news: <https://www.ucl.ac.uk/news/headlines/2023/oct/mri-changes-could-speed-prostate-cancer-diagnosis#:~:text=A%20new%20international%20study%20led,are%20of%20optimal%20diagnostic%20quality>.

- 2022 UCL Medical Sciences press team feature on being awarded the European Association of Urology Crystal Matula Award for being the top young academic urologist in Europe
<https://www.ucl.ac.uk/medical-sciences/news/2022/jul/ucl-clinician-scientist-wins-prestigious-urology-award>
- 2021 Part of team featured in the Telegraph performing 1st Nanoknife treatment in the NHS:
https://www.telegraph.co.uk/news/2022/01/02/one-hour-operation-could-cure-prostate-cancer-destroying-tumours/?WT.mc_id=tmgliveapp_iosshare_AyQXn3DTxZ2Z
- 2020 Interview and feature for my work on evaluating the conversion of UCLH into a cold site for high volume cancer operating with no patient mortality:
 - Sky News TV interview and feature: <https://news.sky.com/story/coronavirus-surgeons-wear-full-ppe-in-six-hour-cancer-operations-during-pandemic-12003645> & https://www.youtube.com/watch?v=yAT7wApVc68&list=PLG8lrydigQffcYtVd9xM8Bz02wZx0Yy_r&index=24&t=0s
 - Evening Standard: <https://www.standard.co.uk/news/health/covidfree-hospitals-key-to-tackling-surgery-waiting-lists-a4470376.html>
 - The Independent: <https://www.independent.co.uk/news/health/coronavirus-nhs-routine-surgery-waiting-lists-priority-hospital-patients-a9569621.html>
- 2019 Video interview with Medicine Matters by Springer: the role of MRI in prostate cancer diagnosis: <https://oncology.medicinematters.com/prostate-cancer/diagnosis/mri-targeted-biopsy-for-prostate-cancer-diagnosis/16755120>
- 2019 Video interview with Urology News: the BURST Research Collaborative: <https://www.youtube.com/watch?v=F045WIA4t0A&feature=youtu.be>
- 2018 The PRECISION study: MRI-targeted versus standard biopsy for the diagnosis of prostate cancer; some of the key media coverage:
 - European Association of Urology and EAU TV: <https://eau18.uroweb.org/precision-mri-targeted-biopsy-strategy-leads-to-fewer-men-needing-biopsy/>
 - American Society of Clinical Oncology (ASCO): <http://www.ascopost.com/News/58647> & <http://www.ascopost.com/issues/may-25-2018/role-of-mri-in-detection-of-clinically-significant-prostate-cancer/>
 - University College London Press Release: http://www.ucl.ac.uk/news/news-articles/0318/190318_prostatebiopsy
 - Eurekalert: https://www.eurekalert.org/pub_releases/2018-03/eaou-pmr031918.php
 - Daily Mail: <http://www.dailymail.co.uk/health/article-5520647/MRI-scans-spots-46-cases-prostate-cancer-biopsy.html>
 - The Telegraph: <https://www.telegraph.co.uk/science/2018/03/19/mri-men-suspected-prostate-cancer-could-save-thousands-lives/>
 - The Express: <https://www.express.co.uk/life-style/health/933998/Prostate-cancer-MRI-tests-help-avoid-invasive-biopsies-treatment-diagnosis-illness>
 - The Independent: <https://www.independent.ie/irish-news/health/fresh-hope-to-avoid-invasive-treatments-for-cancer-36723298.html>
 - The Times: <https://j4mb.org.uk/2018/03/21/use-mri-scans-not-painful-prostate-tests-doctors-urged/>
 - Asian World News: <http://asianworldnews.co.uk/health/mri-scans-increase-prostate-cancer-detection-and-reduce-over-diagnosis-study/>
 - Cancer Research UK: <http://www.cancerresearchuk.org/about-us/cancer-news/news-report/2018-03-21-prostate-mri-scans-could-help-some-men-avoid-invasive-biopsy>

- National Institute for Health and Research: <https://www.nihr.ac.uk/documents/best-research-for-best-health-the-next-chapter/27778>
- The British Medical Journal: <http://blogs.bmj.com/bmj/2018/04/03/richard-lehmans-journal-reviews-3-april-2018/>
- Medscape: <https://www.medscape.com/viewarticle/894081> and https://www.medscape.com/viewarticle/895229?nlid=122073_1004&src=WNL_mdplsfeat_180501_mscpedit_urol&uac=151963FJ&spon=15&impID=1621439&faf=1
- Scimex: <https://www.scimex.org/newsfeed/mri-of-a-prostate-can-show-more-and-harm-less>
- Birmingham University: <https://www.birmingham.ac.uk/news/latest/2018/03/prostate-cancer-birmingham-university-precision.aspx>
- New Medical Life Sciences: <https://www.news-medical.net/news/20180319/International-study-shows-benefits-of-using-MRI-at-the-start-of-prostate-cancer-diagnosis.aspx>
- British Journal of Urology International: <http://www.bjuinternational.com/bjui-blog/precision-delivers-promis-mpmri-early-detection-prostate-cancer/>
- My Science: https://www.myscience.org/news/2018/prostate_mri_scans_increase_cancer_detection_reduce_overdiagnosis-2018-UCL
- Renal and Urology News: <https://www.renalandurologynews.com/eau-congress/mri-biopsy-prostate-cancer/article/751854/>
- Urotoday: <https://www.urotoday.com/conference-highlights/eau-2018/eau-2018-press/102897-eau-2018-major-study-shows-prostate-mri-reveals-more-cancers-which-need-treatment-and-reduces-over-diagnosis-compared-to-standard-biopsy.html>
- Invited guest on U.S. SIRIUS FM radio station, hosted by Stacy Loeb

26. OTHER INTERESTS

2003 – pres	Imperial College School of Medicine Football Club Honorary Club Patron Played over 100 competitive games up to 1 st XI standard 3rd XI Captain, Club Treasurer and elected Honorary Club Patron Sponsor the annual Veeru Kasivisvanathan “Captain of the Year” Award
2013 – 2016	Charity Work: Prostate Cancer UK Fundraising I have personally raised £2683.50 for the Movember Fundraising Campaign and as a team have raised £5416.12. Elected as a Platinum Club Member for my contribution.

27. AFFILIATIONS

2022-pres	Urological Society of Australia and New Zealand
2014-pres	British Association of Urological Surgeons Member
2011-pres	European Association of Urology Member
2009-pres	Association of Surgeons in Training Member

28. REFEREES

Professor Mark Emberton, Consultant Urologist, University College London, Euston Road Email: markemberton1@btinternet.com	Phone: 07958956489
Professor Caroline Moore, Consultant Urologist, University College London, Euston Road Email: caroline.moore@ucl.ac.uk	Phone: 07817431668
Professor John D Kelly, Consultant Urologist, University College London, Euston Road Email: j.d.kelly@ucl.ac.uk	Phone: 07799 602424
Mr Benjamin Challacombe, Consultant Urologist, Guy’s Hospital, London Bridge Email: benchallacombe@doctors.org.uk	Phone: 07971838991

Veeru Kasivisvanathan

My Research Group: The BURST Research Collaborative Committee



EAU 2019 Prostate Cancer Research Award presented by Professors Fritz Schroder and Chris Chapple



EAU 2022 Crystal Matula Award presented by Chris Chapple

