



Annual Meeting
21-23 June 2021



Conference Programme

The British Association of Urological Surgeons

www.baus.org.uk

@BAUSurology 

#BAUS21 

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Sponsors

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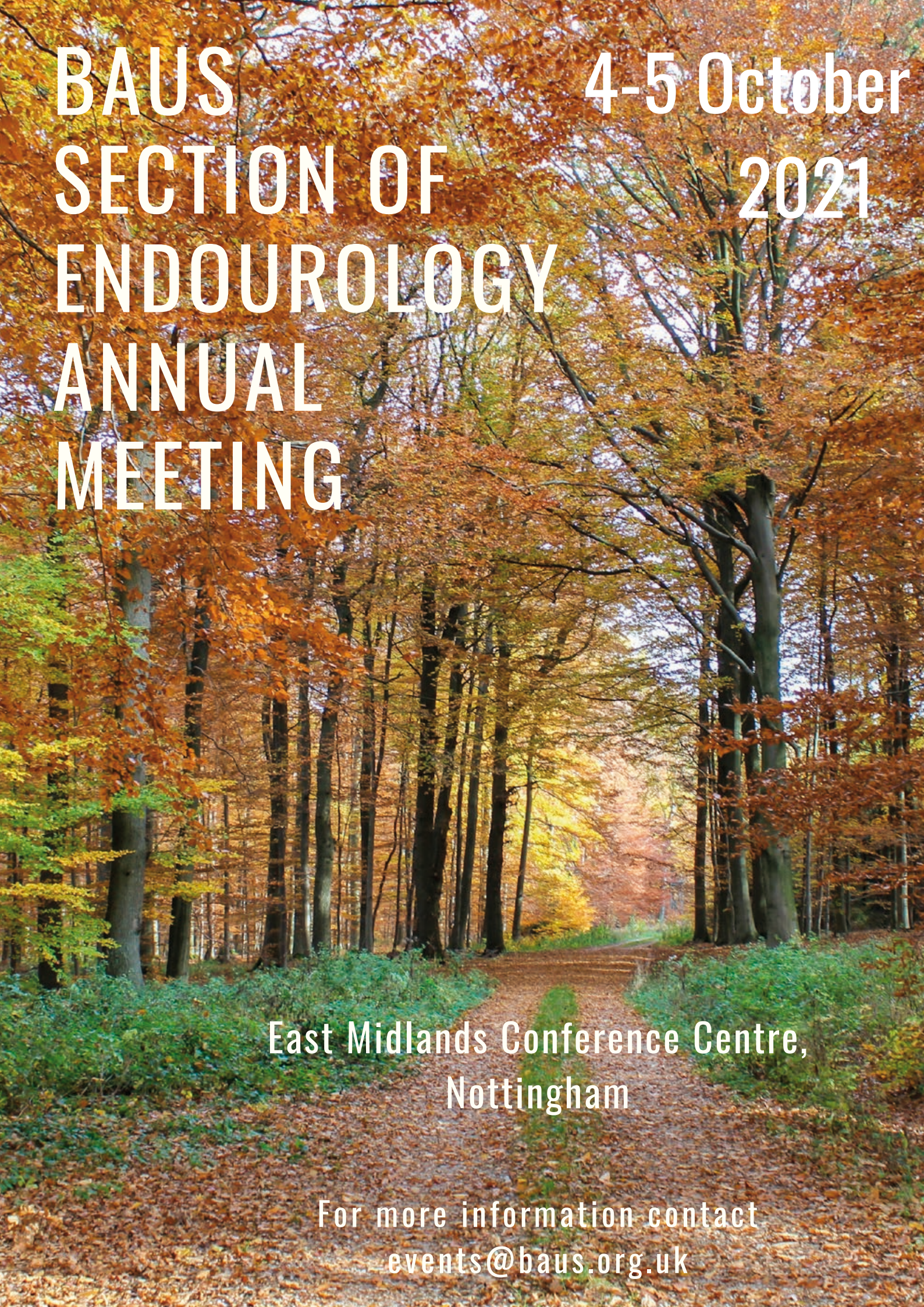


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A photograph of a forest path during autumn. The path is covered in fallen brown leaves and leads into a dense forest of trees with vibrant orange, yellow, and red foliage. The sky is visible through the canopy, appearing overcast.

BAUS SECTION OF ENDOUROLOGY ANNUAL MEETING

4-5 October
2021

East Midlands Conference Centre,
Nottingham

For more information contact
events@baus.org.uk

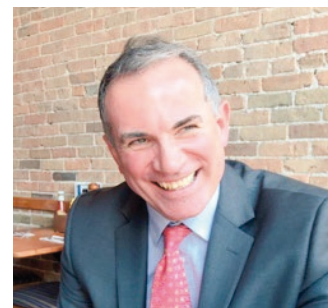
Welcome from the President

Welcome to BAUS 2021, a celebration of Global Urology. It promises to be a superb 3 days of Urological Education, Research, NHS Politics, Quality improvement, Conversation and Legal debate. Take a break from COVID; from prioritisation documents; from facemasks; from waiting lists; and instead immerse yourself in the specialty you love.

The format is of course virtual. In November 2020 a virtual congress seemed like a real step into the unknown but now it feels reassuringly familiar and we know it can be a very successful format. Many delegates in the Autumn even going to the length of expressing a preference for the virtual over face to face because of the ease of playback, multi session viewing, watching from home, listening whilst making the kids' supper, splicing a session into a gap in theatres and the cost of registration. This summer we are not offering the registration as a 'member-benefit' due to the vagaries of UK tax law but we have been able to reduce the costs down to a nominal level whereby the registration fee becomes little more than a fee to cover administration. We hope the members appreciate this move.

Asif Muneer and Ian Pearce have curated an incredibly eclectic mix of sessions with an emphasis on global urology so that there are a host of joint sessions with our neighbouring associations and friends from around the world. Together these sessions present an incredible opportunity for delegates to learn from leaders in urology all over the globe, without the airfares, and are in keeping with our vision at BAUS of putting robust structure to our links across the world of urology over the next 3-5 years.

A particular highlight for me will be to listen to Lauren Sutherland QC give her perspective on the legal framework of surgery. She was the legal counsel in the Montgomery judgement and those who follow her twitter account will know that her views will be worth hearing. The one place I don't want to see Lauren is at the microphone during the Presidential Q&A!! I'm also incredibly excited by the possibilities in the research trials' dragon's den which is part of the new research initiative between TUF BAUS and the CHaRT trials unit in Aberdeen. This partnership offers a real opportunity to put clinical trials at the centre of what we do in British Urology. The research proposals being discussed look tantalising. You get the chance to vote for the ones you want to go forward to the team in Aberdeen to be developed into fully worked up research grant applications. Exercise your vote.



[continues >](#)



President's Welcome *continued*

A highlight for any President of BAUS is to bestow the Association's medals on the worthy recipients at the annual meeting. Once again, this year's recipients are hugely distinguished, and all add to the incredible timeline of distinction since 1945. To Howard Kynaston, Mani Menon, Andrew Dickinson, Sri Sriprasad and Bhaskar Somani, I extend my warmest congratulations.

The meeting is of course impossible without the efforts of the team in the BAUS office. A 'house move' in May at the Royal College of Surgeons has not been the perfect preparation for a June congress but Harry Heald and his two new assistants Annabelle Masham and Athene Madden have stayed calm (I think) and look like they have done a splendid job. They have also coordinated the commercial side of the meeting which was a somewhat unexpected success of the virtual format in November. It goes without saying that we are grateful to our sponsors who have put money into the congress to make it a success. The pandemic has created huge uncertainty around commercial sponsorship of surgical associations, so we are very happy to have that support. No doubt we can look forward to seeing the companies' innovative approaches to marketing their products in the 2021 virtual space.

Is there a chance to socialise at a virtual meeting? Of course. You can do that online (but you may have done enough of that in the last year!) but the other option would be to host a departmental party on one the evenings of the congress. What could be nicer than an outdoor gathering in the garden on midsummers day, an enjoyable soiree after a day at the virtual congress. It might be the perfect way to create a relaxed conference vibe with your friends from your own department. We will be trying this in the BAUS president's garden in Epsom - why not try it too with your own department?

One final word from me is to thank Asif Muneer, the BAUS secretary, who steps down at the end of the meeting. He has managed an incredibly challenging brief with great aplomb. Quite how he has coped with the ever-changing brief I don't really know but he has, and his time as BAUS secretary will be unique in him having curated two virtual congresses. I think we owe him a huge debt for keeping BAUS on track and for having changed congress forever!

Have a fabulous 3 days

Tim O'Brien

President

@tsoburol





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Welcome from the Honorary Secretary

Welcome to #BAUS21, another exciting virtual event which follows on from the success of #BAUS20 last November. Although the original 2021 meeting was planned to return to the cultural hub, Liverpool, the ongoing COVID-19 pandemic has led to an early decision by BAUS Trustees to stay safe and deliver a virtual extravaganza.

The worldwide pandemic has brought together nations not only to learn from each other but also to collaborate and develop vaccines, share PPE and develop clinical trials so that the human race can navigate to what will undoubtedly be a 'new normal'. Similarly, we can also learn from the international urology fraternity and therefore this year the theme for #BAUS21 is 'Global Urology'. Delegates will find a truly international flavour to the meeting and although @BAUSurology cannot deliver the free lunchtime culinary experience and gastronomic delights that were originally planned, I'm sure a few of your favourite urological low salt low oxalate snacks -Doritos, hummus or carrot sticks- in front of the computer is sure to compensate - just for this year anyway!

The analytics for #BAUS20 showed that over 1,800 delegates had registered with almost 26,000 delegate page interactions which makes it the biggest meeting held by @BAUSurology. The industry sponsored events were also very well attended, and we are thankful to our industry partners who have again and without hesitation taken up the sponsorship packages for #BAUS21 which will be a bigger event than last year.

The meeting will again be held over 3 days and delivered as 5 parallel streams split into 3 viewing sessions during the day which is over 90 hours of content! We will also continue with the playback option so that delegates can watch sessions of interest which may have clashed during the live stream. We have of course taken on board delegate and BAUS section leads feedback from the last meeting to ensure that the platform navigation is made as smooth as possible.

A new feature in the #BAUS21 programme is a number of joint sessions with urological societies from around the world. I'm grateful to all the BAUS members who took up my offer of coordinating these sessions and putting together an exciting series of talks from EAU @Uroweb, AUA @AmerUrological, USANZ @USANZUrology, Malaysia (MUA), Pakistan (PAUS), India (USI), Sri Lanka (SLAUS), Indonesia (INUA), Hong Kong (HKUA) and the Middle East (AAU). BAUS is fortunate to have several members with well-established links throughout the global urology network and this is the first time that we have been able to engage with so many international societies and speakers at a single event. We look forward to learning from each other and strengthening our ties for the future.



[continues >](#)



Honorary Secretary's Welcome *continued*

The meeting will as ever incorporate the section meetings for AGUS and FNUU on Monday. AGUS have also put together a session on Peyronie's Disease and Technology in Andrology. There is also a state of the art joint FNUU and Endourology bladder outflow session which will cover all of the current surgical modalities and techniques used for BOO and I would like to thank Miss Suzanne Biers for putting this together both efficiently and on time. There is a packed BAUS Endourology programme and we are grateful to Professor Olivier Traxer for accepting the invitation to join a host of other international experts in endourology. The BAUS Section of Oncology have put together a session on cancer centralisation and in keeping with the theme of Global Urology there will be perspectives from high volume centres of excellence in Australia, USA and Europe. We round up the first day with a British Urologists Abroad session where 6 urologists provide a light-hearted overview of working in another country after training in the @NHS. Hopefully it doesn't encourage a mass exodus of @BSOT_UK trainees to Bermuda to join @GordonGKooiman or the Gold Coast with @NickRukin.

On Tuesday we will open with a surgical risks session which will provide delegates with an overview on how urological surgeons can reduce the chances of litigation and complaints with expert speakers including Mr Ian Eardley and Mrs Lauren Sutherland QC. We have also incorporated 2 'Consultant Cycle' sessions as I feel it is important that BAUS members gain not solely from the educational content of the meeting but also in areas related to a career in urology where they feel unprepared. I'm particularly looking forward to the 'Returning to work after illness' session that Professor Steve Payne has put together.

Tuesday will also see the first IBUS session held within the main BAUS programme and my thanks to Mr Joe Philip for taking the lead in putting this together. We welcome a COVID pandemic expert, Professor Kamlesh Khunti to deliver the inaugural Mr Abdul Mabud Chowdhury lecture. Abdul's premature death following COVID shocked the urological community and our thoughts are with his family and friends.

The final day will incorporate the meeting highlights session and the @BSOT_UK session titled 'A smaller urological world'. The number of international sessions which are running in parallel at the meeting is testament to the new ways of working and collaborating which means that global opportunities are now endless! This session will highlight the role of social media which is having a major influence on medical information dissemination. The trainee research arm @BURSTurology will provide updates on their ongoing projects and the current BURST chair Mr Veeru Kasivisvanathan will himself deliver the Royal College of Surgeons Hunterian Professorship lecture- congratulations to Veeru. A special session has also been put together by Mr Nitin Shrotri @PeaPeaspot and @BAUSurology President Tim O'Brien which is part of an ongoing programme aimed at supporting SAS doctors in urology. The rest of the meeting is interspersed with something for everyone. We have also continued the popular President Q&A session as it proved to be a nice forum for discussion at the last meeting.

We have invited a number of distinguished international and national experts to ensure that delegates can benefit from contemporary knowledge and opinions with a global perspective. There are a number of additional guest lectures including Ms Rachel Stancliffe, Director of the Centre for Sustainable Care in Oxford (BJUI Guest Lecture, @BJUIjournal), Professor Megan Reitz (JCU Guest Lecture, @JCUrology) and Professor Alberto Briganti (EAU Guest Lecture, @Uroweb). The list of speakers is far too extensive to thank and name them all - but to all those contributing to #BAUS21 - thank you very much and we look forward seeing you in June.

Honorary Secretary's Welcome *continued*

It is important that industry and sponsors are supported by delegates as without them the annual meeting would struggle. We are also delighted that a number of companies have laid on symposia each day so please log on to as many of these as you can and visit the virtual exhibition area. A special thanks to all the sponsors, industry and companies who have supported this year's meeting.

The number of abstracts submitted this year was 509 which is remarkable in view of the immense pressure junior doctors and consultants were under during the COVID pandemic. There was a 29% acceptance rate and we will be having a new format to deliver the poster presentations which will still allow presenters to prepare and present their work as they would have done in a face to face meeting but without the stress. The ePoster sessions are planned throughout the 3 days and hopefully will still allow lively debate. Once again thanks to all the abstract reviewers for giving up your time to go through the submissions.

I would like to congratulate all of this year's medal winners with a personal thanks to a true visionary and pioneer of robotic surgery, Dr Mani Menon, who is the recipient of this year's St Pauls medal, for helping Professor Prokar Dasgupta with the joint BAUS-AUA session. Also, congratulations to Professor Howard Kynaston winner of the St Peter's medal, Mr Andrew Dickinson winner of the BAUS Gold medal, Professor Sri Sriprasad winner of the John Anderson award and Professor Bhaskar Somani a worthy recipient of this year's Karl Storz- Harold Hopkins Golden Telescope. Well done to you all.

Finally, this is my last meeting as Honorary Secretary (yes time does fly!) and I would like to thank Harry Heald and the rest of the events team for all of their hard work and support especially through the challenging COVID period where a novel format had to be built at short notice – that was a truly stressful period and we pulled it off. He is now ably supported by an extended events team with Annabelle Masham and Athene Madden joining him to create a fantastic group going forward. I will be handing over the reins to the experienced hands of the ever-present Ian Pearce currently Secretary Elect who will hopefully be able to take us back to a face to face meeting in Birmingham for #BAUS22. I wish him the very best for his 2-year term as Honorary Secretary and a thanks for putting together this years Teaching Courses.

It's been a fantastic experience and challenge over the last 4 years, and I hope that @BAUSurology continues as a fantastic forward thinking and inclusive organisation supporting urology in the UK. Thanks to the BAUS executive team, Past Honorary Secretary Paul Jones (for showing me the ropes #BAUS18/19) and all the Trustees, both current and past for their support. Hopefully we will all meet again in person!

Enjoy logging on to the #BAUS21 meeting and don't forget to complete the feedback.

With very best wishes

Asif Muneer

Honorary Secretary

@Dr_Andrology



BAUS 22 ANNUAL MEETING

13-15 June
2022
ICC
Birmingham

For more information contact
events@baus.org.uk

General Information

Abstract Book

Abstracts will be published in the Conference Edition of the JCU, available on the BAUS website (www.baus.org.uk) from 7am on Monday 21 June.

Activity Challenge

Join in the Activity Challenge running from 21-23 June and complete tasks on the virtual platform to earn points for a chance to win prizes including a pair of Apple AirPods, Fitbit Inspire and an Amazon Voucher.

AV Information

Full AV information & instructions will be sent to all speakers in advance of the meeting. Any queries should be directed to BAUS Events (events@baus.org.uk).

BAUS 2021 Virtual Platform



The Virtual Platform includes session streaming with Q&A, virtual exhibition, attendee feed to post comments & photos, and the ability to interact with fellow attendees and sponsors via instant messaging and seamless video meetings.

There will be up to five streams playing content at various times each day. All sessions will have Q&A available throughout the session where delegates can ask questions and engage in further debate.

Certificates of Attendance

Certificates will be emailed to delegates from Monday 28 June. Certificates for Teaching & Skills courses will only be issued to those who complete the assessment form and obtain a pass rate of 80%.

Continuing Medical Education

This meeting has been accredited with CME points as follows:

Monday 21 June	6 points
Tuesday 22 June	6 points
Wednesday 23 June	6 points

Exhibition

A special thank you to all the exhibitors & sponsors who are supporting this year's meeting. We have an exciting virtual exhibition, please do visit the virtual stands and engage in video meetings with the company representatives. The virtual exhibition is available throughout the meeting and we also have dedicated time set aside to visit the exhibition at the following times each day:

1000 - 1200

1400 - 1600

Highlights Newsletter

Each morning at 7am on 21-23 June there will be a BAUS 2021 Daily Highlights Newsletter emailed to all pre-registered delegates that will detail the programme for the day ahead.

Registration

Registration is available until 10am (BST) on 17 June.

Survey & Feedback

We encourage delegates to complete the post-event survey, which will be available via the Virtual Platform. Feedback and suggestions for future years are also welcome.

Teaching & Skills Courses

All Teaching and Skills Courses will be pre-recorded and uploaded on the BAUS 2021 Virtual Platform and available to view on demand for 12 months.

The following courses will have a Live Q&A session on Wednesday 23 June, 1530 - 1800: **Research Methodology, Management of Andrological Emergencies, Genomics for Urologists, Optimising Bladder Cancer Care - a "Real-World" Masterclass** and **Good Urodynamics Practice**.



General Information continued

Twitter & Social Media

BAUS 2021 is on Twitter:

@BAUSurology #BAUS21

Delegates are reminded of the GMC and BMA guidance in respect to social media.

Watch it Again

Once a session has finished, the content will be available to Watch Again via the Agenda tab. Sessions will be available for up to 12 months.

DATES FOR THE DIARY:

20-24 September 2021

BAUS FRCS (Urol) Revision Course

College Court, Leicester*

4-5 October 2021

BAUS Section of Endourology Annual Meeting,

East Midlands Conference Centre, Nottingham*

9-10 December 2021

BAUS Section of Oncology Annual Meeting

Wellcome Genome Conference Centre, Cambridge*

13-15 June 2022

BAUS 2022 Annual Meeting

ICC Birmingham*



All Conference content, speakers and timings are correct at time of publication. The Organisers cannot be held responsible for changes due to circumstances beyond their control, including the withdrawal of speakers from the programme, for any reason

** Subject to guidance issued by the UK Government. There is a strong possibility that we may have to change the format or cancel the meeting if the physical meeting is unable to take place.*

REGISTRATION FEES

**Registration open
until 10:00 BST 17
June 2021**
Whole Meeting

BAUS MEMBERS

Full, Overseas, Associate, Associate Urological Specialists	£35
Trainees	£20
Honorary & Senior Members	No Fee

NON-MEMBERS

Urologist / Other	£50
Urology Trainee / Health Care Professional, Nurses, Administrators, Radiographers / Scientists / Foundation & Core Trainees	£30
Medical Students	No Fee



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SINGLE-USE

SATELLITE SYMPOSIA

Monday 21 June 1400-1445

Karl Storz



Your Patient. Your Choice.

An overview of a hybrid approach to flexible ureteroscopy within a stones service of the NHS.

Mr Leye Ajayi -Royal Free Hospital, London

This sponsored session is funded and organised by Karl Storz

Monday 21 June 1800-1830



Coloplast

A Patient Perspective to Treatment – Penile Implant Surgery

Optimisation of the Patient Penile Implant Journey – discussion with Professor David Ralph and Andy Barham, patient ambassador
Join us as Andy openly shares his story to treatment. As a patient ambassador Andy is helping raise awareness around erectile dysfunction. What did his pathway look like? How long did it take to receive an implant? Could it have been improved? Professor David Ralph will continue this discussion from the surgeon view point.

Speakers - **Professor David Ralph BSc MS FRCS(UROL)** Consultant Uroandrologist, University College London

Andy Barham – Patient Ambassador

This sponsored session is funded and organised by Coloplast

Tuesday 22 June 1400-1445



Boston Scientific

The Elective Care Crisis as a Catalyst For Change: Daycase BPH by Default?

With around 10,000 fewer BPH procedures taking place last year than in 2019, patients now face record waiting times for elective surgery. If business as usual is not an option, how do you ensure that high-volume, low-complexity BPH procedures are performed as a daycase?

Join our expert panel to hear how they did it.

This sponsored session is funded and organised by Boston Scientific

SATELLITE SYMPOSIA *continued*

Tuesday 22 June 1800-1830



Ambu Limited

Ambu UK aScope 4 Cysto Satellite Symposium

Comparing the cost of using Ambu® aScope™ 4 Cysto to perform flexible cystoscopies in 20 patients prospectively against reusable flexible cystoscopes. Relevant areas were consulted such as the cost of the equipment, reprocessing, cleaning supplies and maintenance. Also prospective patients were given a patient satisfaction questionnaire to complete.

Cost Analysis, Service Delivery and Patient Satisfaction Using Ambu® aScope™ 4 Cysto to perform flexible cystoscopies.

Mr Wasim Mahmalji, Hereford County Hospital, Wye Valley Trust

This sponsored session is funded and organised by Ambu Limited

Wednesday 23 June 0830-0900



Astellas

Evidence for early treatment in metastatic hormone-sensitive prostate cancer

Speakers:

Mr William Cross

Consultant Urologist

Leeds Teaching Hospitals NHS Trust

Professor Heather Payne

Consultant Clinical Oncologist

University College London Hospitals NHS Foundation Trust

Ms Louisa Fleure

Lead Uro-Oncology Clinical Nurse Specialist

Guy's and St Thomas' NHS Foundation Trust

This sponsored session is funded and organised by Astellas



Wednesday 23 June 1400-1445

Bayer



Paradigm shifts in non-metastatic castration resistant prostate cancer (nmCRPC): Recent treatment developments and the evolving role of the urologist

Drawing on the expertise of UK prostate cancer specialists, this Bayer-sponsored symposium will highlight how second-generation anti-androgens have advanced the treatment of nmCRPC, discuss the role of the urologist in treating and managing patients with nmCRPC, and use real-world case studies to define criteria for patient identification and treatment.

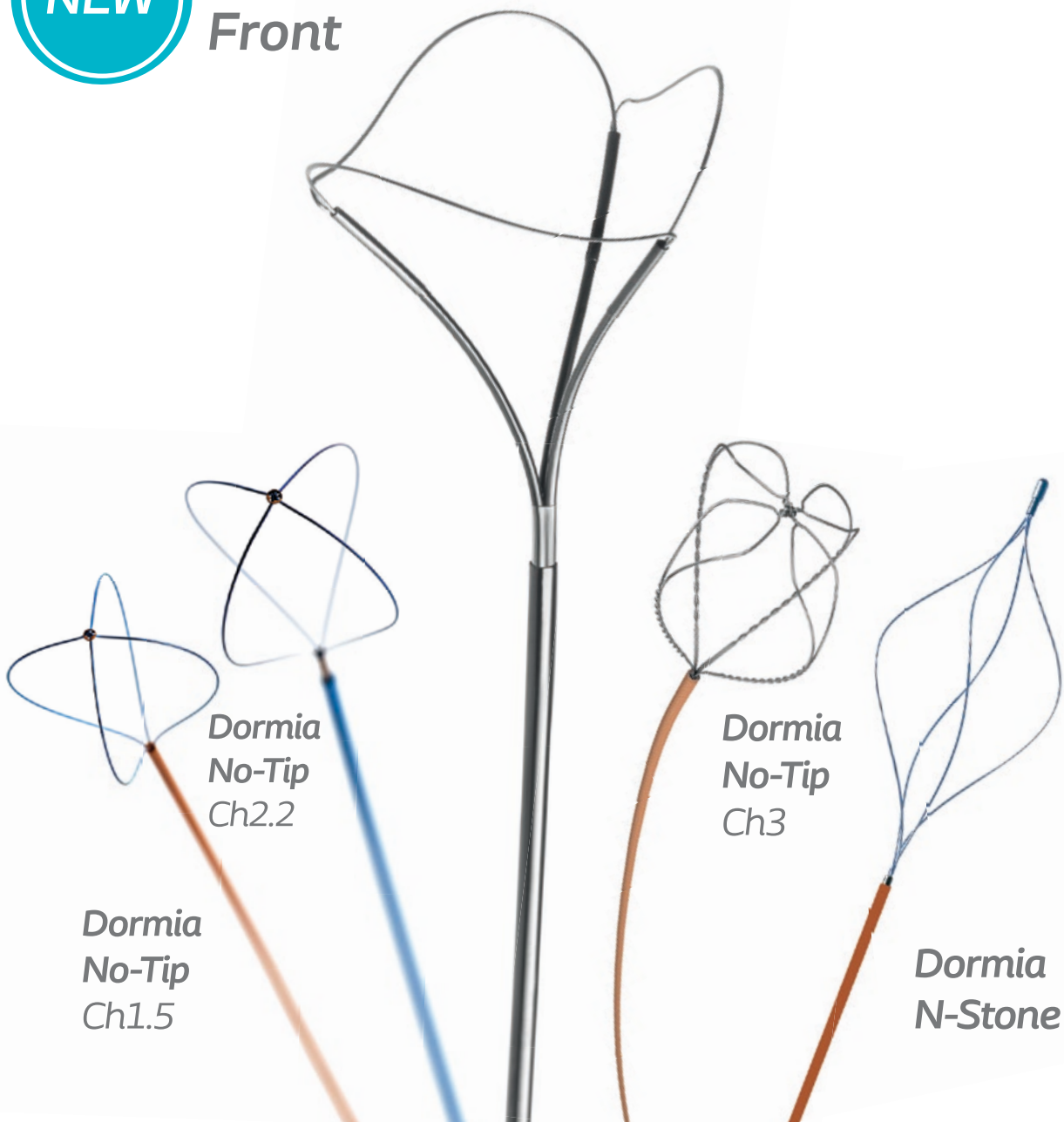
This sponsored session is funded and organised by Bayer



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BAUS Section of Andrology & Genito-Urethral Surgery Annual Meeting

Monday 21 June 0900-1700
 Tuesday 22 June 1600-1800
 Wednesday 23 June 1200-1400



Introduction

Mr Majid Shabbir, Chair, BAUS Section of Andrology and Genito-Urethral Surgery

A warm virtual welcome to the Andrology & Genito-urethral Surgery section meeting at BAUS 2021.

The last year has been difficult on so many fronts. Prioritisation of services has seen Andrology and GU Reconstruction moved to the backburner, creating an increasingly significant backlog that will become the defining focus of our practice over the next few years. But there is no education like adversity, and with every obstacle comes the opportunity to change the way we practice, teach and learn medicine to return stronger and more able to take on the challenges that lie ahead.

Our first session will delve into some of these challenges in more detail with talks on strategies to aid the recovery of andrology services post COVID, and a look at the impact of COVID on training in andrology. The final part of this first session chaired by the Section Secretary Marc Lucky will have an opportunity for interactive and live discussion on the challenges faced post COVID and what strategies different units have put in place to manage their backlogs and restrictions to practice. We would like to hear from anyone who has examples of how they have modified their practice in these unprecedented times. Please contact either Marc or me in advance if you would like to share your experience during this session.

The second half of our session on Monday will cover common medical issues and conditions we encounter in andrology. Chaired by Pippa Sangster, the session will include guest speakers from different medical specialities covering what the andrologist needs to know about sickle cell disease and managing the impact of cardiovascular disease and psychological disorders and their treatment on sexual function. The session will round off with the ever-engaging Julian Shah discussing andrological issues in the spinal cord patient. Please submit any questions you have during the talks as the speakers will be available online to answer up to 10am.

On Tuesday, we change tack, and will cover emerging areas of technology in andrology, with a series of debates looking at controversial and novel areas of practice ranging from shockwave therapy for erectile dysfunction, and new techniques for endoscopic urethral stricture management to the role of DNA fragmentation tests in andrology. Embracing this year's theme of Global Urology, this session, chaired by Arie Parnham, will include a star-studded panel of expert international speakers and should generate some very lively discussion.

Section of Andrology & Genito-Urethral Surgery Introduction *continued*

The Tuesday session will round off with a section on Peyronie's disease, chaired by VB Modgil. Peyronie's has been a challenge to manage during these times. COVID has seen a greater reliance and use of mechanical devices, and we review the impact of their use on the need for surgery. In a continuation of a theme from last year's BAUS, we round off this session with another of the world's foremost authorities sharing their pearls of wisdom from a lifetime of specialist practice. This year Larry Levine will be discussing aspects of Peyronie's disease he wished he knew about at the start of his career.

On Wednesday we will have joint sessions with the FNUU section and BAGURS. The former collaboration will span 2 sessions focussing on post prostatectomy care. One session will focus on post prostatectomy incontinence including lessons from the MASTER trial with Paul Abrams and a debate on the use of mesh in men. The session will end with an MDT of difficult cases increasingly encountered with post prostatectomy incontinence. The second session will review post prostatectomy sexual dysfunction from differing perspectives and should generate some lively debate. It will be an honour to have John Mulhall as part of the Faculty for this session, which will also include an update of functional outcomes from the National Prostate Cancer Audit and lessons from the TrueNTH study with Caroline Moore.

The Wednesday session will conclude with another joint session with BAGURS, a new feature since BAUS 2020. This year Ian Eardley will chair the session on urethral stricture challenges after prostate treatment, including talks on managing bladder neck stenosis post RARP with Lee Zhao, and managing urethral strictures post radiotherapy with Dmitriy Nikolavsky. The session will round off with an MDT debating the management of challenging scenarios with our international panel and Tony Mundy.

This year we will have 2 andrology poster sessions for the first time in response to the growing number of quality abstract submissions; one will focus on genital cancers (Monday 1.30-2.00pm) and the other on benign andrology (Wednesday 9.30-10.00am), with both highlighting some of the best and latest work selected from around the UK. In a change from last year, this year's abstracts will have recorded short presentations to view online during the sessions.

We have also added 2 new teaching courses this year. The first is on Andrological Emergencies, covering everything you need to know for the FRCS(Urol) exam and everyday practice, and will be relevant for all practicing urologists. This will have a live Q&A session on Wednesday between 4.00-4.30pm. The second on penile cancer is part of a wider BAUS project showcasing UK expertise and experience of defining the management of this rare malignancy.

Although the meeting will be hosted virtually again this year, we hope you may be able to meet up regionally to watch the sessions with colleagues and engage socially, restrictions permitting, to recreate the true BAUS conference experience wherever you are!

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Mitomycin medac (mitomycin), 40mg, Powder and solvent for intravesical solution

Qualitative and quantitative composition: Each vial of Mitomycin medac contains 40mg mitomycin. *Excipient:* Urea. Solvent for intravesical solution: Sodium chloride and water for injections.

Therapeutic indications: Mitomycin medac is indicated as intravesical administration for relapse prevention in adults with superficial urinary bladder carcinoma after transurethral resection. **Posology and method of administration:** For intravesical use following reconstitution: Unless otherwise specified, the dosage of mitomycin is 40mg mitomycin instilled into the bladder once weekly. Regimens with instillations every 2 weeks, every month or 3 monthly can also be used. It is advised to use this medicinal product at its optimal pH (urinary pH > 6) and to maintain the concentration of mitomycin by reducing fluid intake before, during and after instillation. The bladder must be emptied before instillation. Mitomycin is introduced into the bladder by means of a catheter and at low pressure. The length of individual instillation should be 1 – 2 hours. During this period the solution should have sufficient contact with the entire mucosal surface of the bladder. Therefore the patient should be mobilised as much as possible. After 2 hours the patient should void the instilled solution, preferably in a sitting position. **Contraindications:** Hypersensitivity to the active substance or to any of the excipients, breastfeeding, bladder wall perforation, cystitis. **Undesirable effects:** *Skin, subcutaneous tissue:* Commonly pruritus, allergic skin rash, contact dermatitis, palmar-plantar erythema. Rarely generalised exanthema. *Renal, urinary:* Commonly cystitis (possibly haemorrhagic), dysuria, nocturia, pollakisuria, haematuria, local irritation of the bladder wall. Very rarely necrotising cystitis, allergic (eosinophilic) cystitis, stenosis of the efferent urinary tract, reduction in bladder capacity, bladder wall calcification and bladder wall fibrosis, bladder perforation. After intravesical administration, only minor amounts of mitomycin reach the systemic circulation. Nevertheless, in very rare cases the following systemic undesired effects have been reported: Leukocytopenia, thrombocytopenia; interstitial lung disease; nausea, vomiting, diarrhoea; transaminases increased; alopecia; renal dysfunction; fever. See SmPC for details of other adverse events.

Legal classification: POM (prescription only medicine).

Basic NHS Price: 40mg vial plus giving set: £135.

Marketing authorisation holder: medac GmbH, Theaterstraße 6; 22880 Wedel, Germany.

Product information in the UK: medac Pharma, Scion House, Stirling University Innovation Park, Stirling FK9 4NF. T: 01786 458086, F: 01786 458032. info@medacpharma.co.uk

Marketing authorisation number: PL 11587/0090. **Date of revision of text:** 10/2019

Adverse events should be reported. Reporting forms and information can be found at www.mhra.gov.uk/yellowcard. Adverse events should also be reported to medac drug safety at: drugsafety@medac.de

www.bc-care.co.uk

medac code: medacuk 025/02/2020 Date of preparation: February 2020

medac
PHARMA

BAUS Section of Female, Neurological & Urodynamic Urology Annual Meeting

Monday 21 June 0900-1100
 Tuesday 22 June 0800-1030
 Tuesday 22 June 1200-1400
 Wednesday 23 June 1600-1800



Introduction

Ms Sheilagh Reid, Chair, BAUS Section of Female, Neurological and Urodynamic Urology

I am delighted to welcome you to Virtual BAUS 20201. The FNUU subsection Committee ; Mo Belal (Birmingham, vice chair), Chris Harding (Newcastle), Suzanne Biers (Cambridge), Hashim Hashim (Bristol), Magda Kuwaja (Stockport), Mahreen Pakzad (London), Arun Sahai (London), Ased Ali (Wakefield), Tina Rashid (London), Somita Sarkar (BSOT rep) have put together an educational exciting and topical programme with international speakers from Europe and America. We are lucky enough to be involved in 4 sessions this year Monday we start our section day with important updates regarding research, training and mesh issues. We then move onto an excellent faculty to discuss the latest in recurrent UTI. We have two international speakers from America, Philip Zimmern and Nicole De Nisco and three of our speakers are presenting their published work from this year including the eagerly awaited ALTAR trial.

Tuesday morning Suzanne Biers leads a superb joint session with the section of endourology on male LUTS, BPE and BPO surgery, with discussion on options for managing these patients with UK and international experts.

Tuesday afternoon Arun Sahai leads us the session on overactive bladder, and we are delighted to welcome more international speakers, Cindy Amundsen and John Heesakkers. We commence with translational science, discussion on urodynamics and new innovations and publications on neuromodulation.

Wednesday afternoon Jeremy Okrim joins with Maj Shabbir and the andrology section for an extremely topical session on 'Mesh in Men' with updates on the newly published MASTERS trial.

On top of this we have our poster session on Monday afternoon with exciting presentations from a variety of UK functional units. We also have an excellent teaching course which will be available lead by Hashim Hashim on urodynamics.

I do hope you will join us for as many FNUU sessions as possible and are able to interact on the on line forum to ask questions.

On behalf of the FNUU subsection I wish you a fabulous BAUS.



Incase you missed it...

PLASMA NICE Guidance Update (MTG53)



Clinical outcomes are comparable with monopolar transurethral resection of the prostate (mTURP), but PLASMA avoids the risk of transurethral resection syndrome and reduces the need for blood transfusion and the length of hospital stay.



Cost modelling estimates that the PLASMA system is cost saving by £459 per procedure compared with mTURP for hospitals that already use an Olympus platform and £343 for those that do not.

This assumes a reduced (2-day) length of stay with PLASMA and that 65% of procedures need a second electrode for haemostasis

Cost modelling scenario results in MTG53

Scenario	LoS Reduction	Second Electrode Usage	Reduction in Readmissions?	Cost saving with PLASMA vs mTURP	
				Current Olympus user	Current non-Olympus user
Base Case	1.3 Days	65%	No	£458.91	£342.84
Day Case	2.3 Days	65%	No	£847.91	£731.84
Base Case + No Second Electrode	1.3 Days	0%	No	£577.61	£461.55
Base Case + Reduced Readmissions	2.3 Days	65%	Yes	£534.34	£418.41

www.nice.org.uk/guidance/mtg53

Meeting Programme

Monday 21 June 2021

- Andrology and Genito-Urethral Surgery
- BURST
- Female, Neurological & Urodynamic Urology
- Endourology
- Oncology
- Satellite Session / Sponsored Session
- BAUS Section of Trainees (BSoT)
- General Sessions

	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5 International Societies
07.00 - 07.15					
07.15 - 07.30					
07.30 - 07.45					
07.45 - 08.00					
08.00 - 08.15					
08.15 - 08.30					
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MONDAY 21 JUNE PROGRAMME

Stream 1

0800-0900

GMC Consent Guidance - how this will impact on urological practice?

0800-0815 **Implementing GMC Compliant Consent Processes in your Trust**

Professor Tony Mundy, University College Hospital, London

0815-0830 **Novel Video-Based Consenting in the NHS - Experiences in Renal Cancer**

Mr Ravi Barod, Royal Free Hospital, London

0830-0900 **BAUS President in Conversation with Mr Bertie Leigh**

Mr Tim O'Brien, President of BAUS & Guy's Hospital and **Mr Bertie Leigh**, Formerly senior partner Hempsons solicitors specialising in Medical law.

Stream 4

0900-0945

Section of AGUS

COVID Recovery: Challenges in Andrology

Chair: **Mr Marc Lucky**, University Hospital Aintree, Merseyside

0900-0905 **Introduction to the Challenges session**

Mr Marc Lucky, University Hospital Aintree, Merseyside

0905-0915 **How do we recover Andrology Services post COVID**

Mr Kieran O'Flynn, Salford Royal Foundation Trust and **Mr John McGrath**, Royal Devon & Exeter NHS Trust

0915-0930 **Impact of COVID on training in Andrology**

Mr Rono Mukherjee, Training Programme Director in Urology (HEE-NW, West) & Mid-Cheshire Hospitals NHS Foundation Trust

0930-0945 **Live Q&A and Panel Discussion**

Stream 2

0900-0945

Section of FNUU

FNUU Updates

Chair: **Ms Sheilagh Reid**, Royal Hallamshire Hospital, Sheffield

0900-0905 **Chair and Update Overview**

Ms Sheilagh Reid, Royal Hallamshire Hospital, Sheffield

0905-0915 **Embedding Research into Clinical Practice and Research for FNUU**

Miss Magda Kujawa, Stepping Hill Hospital, Stockport

Monday 21 June

- 0915-0925 **Pre CCT FNUU new syllabus and mentorship scheme**
Miss Rachel Barratt, University College Hospital, London
- 0925-0935 **Post CCT education in FNUU**
Ms Melissa Davies, Salisbury NHS foundation Trust
- 0935-0945 **Mesh Updates**
Professor Hashim Hashim, Southmead Hospital, Bristol and
Mr Chris Harding, Freeman Hospital, Newcastle-Upon-Tyne

Stream 3

0900-0945

Section of Endourology

Tips and Tricks – nonsurgical ways to optimise care

 Chair: **Mr Jake Patterson**, Royal Hallamshire Hospital, Sheffield

- 0900-0905 **Introduction**
Mr Jake Patterson, Royal Hallamshire Hospital, Sheffield
- 0905-0918 **Anaesthesia for Endourology**
Ms Sarah Chievieley-Williams, University College Hospital, London
- 0918-0931 **How to maximise Treat to Street time**
Dr Andy Portis, MD, University of Minnesota
- 0931-0945 **Getting the best out of your Team – human factors**
Professor Bryn Baxendale, Nottingham University Hospital

Stream 1

0900-1000

Medical Students Session

 Chair: **Mr Ben Ayres**, St George's Hospital, London

- 0900-0905 **Introduction and Welcome**
Mr Ben Ayres, St George's Hospital, London
- 0905-0915 **Why I chose Urology? – Interview style discussion**
Miss Sylvia Yan, St George's Hospital, London, **Miss Neha Sihra**, Guy's & Thomas's Hospital, London, **Mr Neil Harvey**, Royal Preston Hospital and **Miss Susannah La Touche**, St Peter's Hospital, Chertsey
- 0915-0925 **Medical student electives to Urolink centres**
Mr Nick Campaign, Royal Free Hospital, London
- 0925-0935 **LEARN Study**
Mr Vinson Chan, University of Leeds



Monday 21 June

- 0935-0940 **Medical Licensing Assessment and virtual Urology resources for medical students**
Mr Ben Ayres, St George's Hospital, London
- 0940-0950 **Technology in Urology (2 x 5-minute presentations)**
Robotics
Mr Nikhil Vasdev, Lister Hospital, Stevenage
- Lasers**
Mr Marco Bolgeri, St George's Hospital, London
- 0950-1000 **Contribution of UK Urology to setting International Standards**
Professor Caroline Moore, University College Hospital, London

Stream 5

0900-1000

Joint International Session:

BAUS - Indonesian Urological Association

 Chairs: **Mr Irfan Wahyudi**, University of Indonesia and **Professor Imran Mushtaq**, Great Ormond Street Hospital, London

- 0900-0904 **Introduction from Chairs**
Mr Irfan Wahyudi, University of Indonesia and **Professor Imran Mushtaq**, Great Ormond Street Hospital, London
- 0904-0932 **Paediatric Urology Session**
- 0904-0918 **Chordee in Hypospadias; The Role of The Inelastic Dartos**
Mr Gerhard Situmorang, Cipto Mangunkusumo General Hospital, Indonesia
- 0918-0932 **Staged Urethroplasty in The Management of Complex Hypospadias**
Professor Ramnath Subramaniam, Leeds Teaching Hospital
- 0932-1000 **Andrologic Urology Session**
- 0932-0946 **Genital Reconstruction Following Adjuvant Treatments for Penile and Pelvic Cancer**
Mr Hussain Alnajjar, University College Hospital, London
- 0946-1000 **Reconstruction Following Iatrogenic Injections into the Penis**
Dr Boyke Soebhali, Wahab Sjahranie Hospital, Samarinda, Indonesia

Monday 21 June

Stream 4

0945-1100

Section of AGUS

Medical Andrology

 Chair: **Miss Pippa Sangster**, University College Hospital, London

- 0945-0950 **Introduction to the Medicine in Andrology Session**
Miss Pippa Sangster, University College Hospital, London
- 0950-1005 **What the andrologist needs to know about sickle cell disease**
Ms Rachel Kesse-Adu, Guys and St Thomas's NHS Trust
- 1005-1025 **Managing cardiovascular disease and erectile dysfunction**
Dr Mark Hall, Cardiologist, Liverpool Heart and Chest Hospital
- 1025-1045 **Endocrinology & Andrology: Beyond Testosterone**
Dr Channa Jayasena, Consultant in Reproductive Endocrinology and Andrology, Imperial College, London
- 1045-1100 **Andrological issues in the spinal cord patient**
Mr Julian Shah, University College Hospital, London

Stream 2

0945-1100

Section of FNUU

Recurrent UTI - What is NEW and will this change your practice

 Chair: **Ms Sheilagh Reid**, Royal Hallamshire Hospital, Sheffield

- 0945-1000 **The role of the urinary microbiome**
Dr Nicole De Nisco, The University of Texas, Dallas
- 1000-1010 **Evolution and safe Treatment of Recurrent/Chronic UTI**
Dr Rajvinder Khasriya, Consultant Urogynaecologist, University College Hospital, London
- 1010-1020 **Trigonal fulguration in recurrent UTI**
Professor Philippe Zimmern, UT Southwestern Medical Center, Texas
- 1020-1027 **Role of D Mannose to prevent recurrent UTI, Evidence from systematic review of the literature**
Professor Bhaskar Somani, Southampton General Hospital
- 1027-1035 **ALTAR**
Mr Ased Ali, Pinderfields Hospital, Wakefield

Monday 21 June

- 1035-1045 **Recurrent UTI the Role of the MDT**
Miss Tina Rashid, Charing Cross Hospital, London
- 1045-1100 **Has this changed your practice?**
Panel discussion

Stream 3

0945-1030

Section of Endourology

Making Ureteroscopy Safer

 Chair: **Mr Rob Calvert**, Liverpool University Hospitals FT

- 0945-0950 **Introduction**
Mr Rob Calvert, Liverpool University Hospitals FT
- 0950-1010 **Preventing and Managing ureteroscopy complication**
Dr Saeed Bin Hamri, King Fahd Medical City
- 1010-1030 **Reducing radiation exposure in ureteroscopy**
Dr Michelle Semins, MD, University of Pittsburgh

Stream 1

1000-1100

The Baroness Helena Kennedy Review on Diversity and Inclusion

Chair: Miss Susan Willis, Guy's & St Thomas's Hospital, London

- 1000-1005 **Introduction**
Miss Susan Willis, Guy's & St Thomas's Hospital, London
- 1005-1035 **Why This Review Was Commissioned and What We Found**
Baroness Helena Kennedy QC, Member of the House of Lords and Chair of Justice – the British arm of the International Commission of Jurists
- 1035-1055 **How the Surgical Community and Specialist Associations Should Respond to the Review**
Professor Farah Bhatti OBE, Consultant Cardiothoracic Surgeon, Morriston Hospital, Swansea and Chair of the Royal College of Surgeons of England Women in Diversity in the NHS in Wales
- 1055-1100 **How BAUS is Responding to the Review**
Miss Susan Willis, Guy's & St Thomas's Hospital, London



Monday 21 June

Stream 5

1000-1100

Joint International Session:
BAUS - Hong Kong Urological Association

 Chairs: **Dr Peggy Chu**, Tuen Mun Hospital, Hong Kong SAR and **Mr Wayne Lam**, Queen Mary Hospital, Pokfulam, Hong Kong SAR

- 1000-1005 **Introduction from Chairs**
Dr Peggy Chu, Tuen Mun Hospital, Hong Kong SAR and **Mr Wayne Lam**, Queen Mary Hospital, Pokfulam, Hong Kong SAR
- 1005-1020 **Ketamine-associated uropathy: management and reconstruction**
Dr Samuel Yee, Prince of Wales Hospital, Hong Kong SAR
- 1020-1035 **Navigation-guided PCNL: the Hong Kong experience**
Dr Lysander Chau, Tuen Mun Hospital, Hong Kong SAR
- 1035-1055 **Robot-assisted partial nephrectomy - patient selection, techniques and outcomes**
Mr Prasad Patki, Royal Free Hospital, London

Stream 3

1030-1100

Section of Endourology
Progress in PCNL

Chair: Mr Stephen Gordon, Epsom General Hospital, Surrey

- 1030-1033 **Introduction**
Mr Stephen Gordon, Epsom General Hospital, Surrey
- 1033-1046 **ECIRS & SBES: indications, pros and cons**
Dr Silvia Proietti, MD, San Raffaele Hospital, Milan
- 1046-1100 **PCNL: position, miniaturisation, tips and tricks**
Dr Guido Giusti, San Raffaele Turro, Milan

1100-1200

Virtual Exhibition Viewing



Monday 21 June

Stream 1

1200-1400

TUF Trials Unit - Dragon's Den



TUF and BAUS will be running a 'Dragon's Den' panel for ideas for new urological trials. Dragon's Den will involve a presentation followed by questions from our expert panel. The panel will then hold a meeting after the Dragon's Den to choose the proposals that will be taken forward.

The Dragons

Mr Tim O'Brien, President of BAUS & Guy's Hospital

Professor Grant Stewart, Addenbrooke's Hospital, Cambridge

Professor Caroline Moore, University College Hospital, London

Professor James N'Dow, University of Aberdeen, Scotland

Professor Graeme MacLennan, Centre for Healthcare Randomised Trials, University of Aberdeen

Stream 2

1200-1300

Section of Endourology

Stents in 5D

Chair: **Mr Subu Subramonian**, Queen Elizabeth Hospital, Birmingham

1200-1205

Introduction

Mr Subu Subramonian, Queen Elizabeth Hospital, Birmingham

1205-1215

Down-sides

Mr Hrishikesh Joshi, University Hospital Cardiff

1215-1225

Deployment

Miss Nikita Bhatt, Ipswich Hospital, Suffolk

1225-1235

Design

Dr Ben Chew, Vancouver Prostate Centre

1235-1245

Drugs

Professor Bhaskar Somani, Southampton General Hospital

1245-1255

Don't Forget It

Professor Ben Turney, Churchill Hospital, Oxford



Monday 21 June

Stream 3

1200-1400

Section of Trainees
Technical Excellence in Core Procedures & Fellowships

 Chairs: **Mr Neil Harvey**, Royal Preston Hospital and **Mr Paul Sturch**, Darent Valley Hospital, Dartford

- 1200-1220 **Circumcision**
Mr Asif Muneer, Honorary Secretary of BAUS & University College Hospital
- 1220-1240 **Rigid ureteroscopy and ureteric stents**
Mr Ben Grey, Manchester Royal Infirmary
- 1240-1300 **TURBT**
Mr James Dyer, Stepping Hill Hospital, Stockport

1300-1400

Fellowships: Past, Present, and Future

- 1300-1315 **Ms Melissa Davies**, Salisbury NHS Foundation Trust
- 1315-1330 **Mr Anthony Koupparis**, Bristol Urological Institute, Southmead Hospital, Bristol
- 1330-1345 **Fellowships – Home or Abroad?**
Mr Vaibhav Modgil, Manchester University NHS Foundation Trust
- 1345-1400 **Can you have a real fellowship during COVID?**
Miss Sophie Rintoul-Hoad, St George's Hospital, London

Stream 5

1200-1400

Joint International Session:
BAUS and Pakistan Association of Urological Surgeons

- 1200-1202 **Introduction**
Professor Muhammad Shamim Khan, Guy's & St Thomas' Hospitals, London
- 1202-1205 **Introduction**
Professor Mumtaz Ahmed, President PAUS and Akbar Teaching Hospital, Islamabad, Pakistan
- 1205-1240 **SESSION 1**
 Chairs: **Professor Matin Sheriff**, Medway Maritime Hospital, Kent and **Mr Kieran O'Flynn**, Salford Royal Foundation Trust

Monday 21 June

- 1205-1220 **Succeeding as a Consultant Urological Surgeon in the UK – challenges and opportunities**
Miss Mehwash Nadeem, James Cook University Hospital, Middlesbrough
- 1220-1240 **Utilising telemedicine for remote populations - how this can be utilized during pandemics**
Professor Zafar Zaidi, Indus Hospitals, Pakistan
- 1240-1320 **SESSION 2**
 Chairs: **Dr Ayaz Khan**, Shifa International Hospital, Islamabad, Pakistan and **Mr Mudassar Hussain**, Frimley Park Hospital
- 1240-1300 **Novel 3D modelling to plan complex renal cancer surgery and transplantation**
Mr Faiz Mumtaz, Royal Free Hospital London
- 1300-1320 **Management of Urinary Tract Infections in the Renal Transplant population**
Miss Rhana Zakri, Consultant Urologist and Transplant Surgeon Guy's & St Thomas' Hospitals, London
- 1320-1400 **SESSION 3**
 Chairs: **Mr Aasem Chaudry**, Bedford Hospital
- 1320-1340 **Novel diagnostic pathways to aid decisions in prostate cancer management**
Mr Taimur Shah, Guy's Hospital, London
- 1340-1400 **Changing the landscape of prostate cancer awareness and management in Pakistan**
Mr Zubair Ahmad Cheema, Shaikat Khanum Hospital Lahore, Pakistan

Stream 2

1300-1400

Section of Endourology

Stone State of the Art Lectures

 Chair: **Mr Wasim Mahmalji**, Hereford County Hospital

- 1300-1303 **Introduction**
Mr Wasim Mahmalji, Hereford County Hospital
- 1304-1332 **Lasers and scopes – an approach to Endourology**
Professor Olivier Traxer, Tenon University Hospital, Pierre and Marie Curie University, Paris
- 1332-1400 **Randall's plaques and their role in stone formation – implications for prevention**
Dr Marshall Stoller, University of California, San Francisco

Monday 21 June

Stream 1

1400-1445

Karl Storz Satellite Session

See Page 16 for Details



1400-1600

Virtual Exhibition Viewing

Stream 1

1500-1530

BAUS President Live Q&A

Chair: **Miss Jo Cresswell**, Vice-President of BAUS and James Cook University Hospital, Middlesbrough

Mr Tim O'Brien, President of BAUS & Guy's Hospital

Stream 2

1600-1800

Global Urology – British Urologists Abroad

1600-1615

A Brit Down Under

Mr Nick Rukin, Metro North Hospital & Health Service, Brisbane, Australia

1615-1635

Scoping USA

Mr Khurshid Ghani, University of Michigan, United States

1640-1700

Hong Kong Story

Mr Wayne Lam, Queen Mary Hospital, Pokfulam, Hong Kong

1700-1720

Paradise Urology – Postcards from Bermuda

Mr Gordon Kooiman, King Edward VII Memorial Hospital, Hamilton, Bermuda

1720-1740

Arabian Lights

Mr Rizwan Hamid, King's College Hospital, Dubai

1740-1800

The Nigerian Experience

Mr Samuel Osaghae, University of Benin Teaching Hospital, Benin City, Nigeria

Stream 3

1600-1700

Section of Oncology

Robotic Prostatectomy: Functional Outcomes

1600-1615

Cancer Surgeon's Perspective

Dr Mani Menon, Henry Ford Hospital, Detroit, United States

Monday 21 June

- 1615-1635 **Patient's Perspective: NPCA Patient Expert**
Dr Stephen Allen, NPCA Patient Rep
- 1635-1650 **Functional Urologist's Perspective**
Professor Véronique Phé, MD, Pitié-Salpêtrière Academic Hospital, Paris, France
- 1650-1700 **Q&A**

Stream 5

1600-1800

Joint International Session

BAUS - European Association of Urology

Chairs: **Mr Asif Muneer**, Honorary Secretary of BAUS & University College Hospital and **Professor Christopher Chapple**, The Royal Hallamshire Hospital, Sheffield

- 1600-1604 **Introduction from Chairs**
Mr Asif Muneer, Honorary Secretary of BAUS & University College Hospital and **Professor Christopher Chapple**, The Royal Hallamshire Hospital, Sheffield
- 1604-1622 **Use of Sentinel Node Biopsy in Urological Cancers**
Professor Axel Bex, Royal Free Hospital, London
- 1622-1640 **The Importance of Structured Training in Robotic Surgery: Current Options and Future Prospects**
Professor Alexandre Mottrie, OLV Hospital, Belgium
- 1640-1659 **Prostate Cancer and Comorbidities**
Professor. Dr Arnulf Stenzl, University Hospital Tuebingen, Germany
- 1659-1719 **Penile Rejuvenation from Bench to Bedside**
Mr Asif Muneer, Honorary Secretary of BAUS & University College Hospital
- 1719-1742 **How Big Data Can be Used to Solve Critical Evidence Gaps**
Professor James N'Dow, University of Aberdeen, Scotland
- 1742-1800 **Tips and Tricks for Effective Management in Female Urethral Surgery**
Professor Christopher Chapple, The Royal Hallamshire Hospital, Sheffield



Monday 21 June

Stream 1

1630-1800

Audit: Are you as good as you think you are?

Chair: **Mr Andrew Dickinson**, University Hospitals Plymouth

- 1630-1645 **Introduction**
Mr Andrew Dickinson, University Hospitals Plymouth
- 1645-1655 **Why Audits**
Mr Rob Calvert, Liverpool University Hospitals FT
- 1655-1705 **How to do it**
Mr Su-Min Lee, Musgrove Park Hospital, Taunton
- 1705-1720 **What we've done**
Mr Will Finch, Norfolk & Norwich University Hospital
- 1720-1735 **What's up next**
Mr Arun Sahai, Guy's & Thomas' Hospital
- 1735-1755 **Where can we go from here?**
Mr John McGrath, Royal Devon & Exeter NHS Trust and
Mr Jonathan Aning, Southmead Hospital, Bristol

Stream 3

1700-1800

Section of Oncology

Robotic Cystectomy: Functional Outcomes

- 1700-1715 **Cancer Surgeon's Perspective**
Professor Nathan Lawrentschuk, Peter MacCallum Cancer Centre, Melbourne, Australia
- 1715-1735 **Patient's Perspective:**
Mr Chris Rees, Bladder Patient Representative
- 1735-1750 **Functional Urologist's Perspective**
Professor Véronique Phé, MD, Pitié-Salpêtrière Academic Hospital, Paris, France
- 1750-1800 **Q&A**

Stream 1

1800-1830

Coloplast Satellite Session

See Page 16 for Details



MONDAY 21 JUNE

ePOSTERS

- 1200-1230** **EPOSTER 1: Prostate Cancer: Diagnosis**
 Chairs: **Mr Rakesh Heer**, Freeman Hospital, Newcastle on Tyne & **Mr Saiful Miah**, Churchill Hospital, Oxford
 Please see page 83 for the ePosters
- 1230-1300** **EPOSTER 2: Prostate Cancer: Management**
 Chairs: **Mr Greg Shaw**, University Hospital, London & **Mr Jonathan Aning**, Southmead Hospital, Bristol
 Please see page 86 for the ePosters
- 1300-1330** **EPOSTER 3: General Urology - BPH/Male LUTS**
 Chair: **Mr Richard Hindley**, Basingstoke and North Hampshire Hospital
 Please see page 88 for the ePosters
- 1330-1400** **EPOSTER 4: Andrology - Penile Cancer/Reconstruction**
 Chairs: **Professor Duncan Summerton**, FSSA President, Past-President of BAUS & Leicester General Hospital & **Mr Aditya Manjunath**, Southmead Hospital, Bristol
 Please see page 90 for the ePosters
- 1600-1630** **EPOSTER 5: Female Urology and Bladder Dysfunction**
 Chairs: **Mr Ased Ali**, Pinderfields Hospital, Wakefield & **Miss Tina Rashid**, Charing Cross Hospital, London
 Please see page 92 for the ePosters
- 1630-1700** **EPOSTER 6: Stones/Imaging/Upper Tract Disorders 1**
 Chairs: **Professor Ben Turney**, Churchill Hospital, Oxford & **Miss Sian Allen**, University Hospital, London
 Please see page 94 for the ePosters
- 1700-1730** **EPOSTER 7: History of Urology**
 Chairs: **Mr Dominic Hodgson**, Portsmouth Hospitals University NHS Trust & **Mr Jonathan Goddard**, Leicester General Hospital
 Please see page 96 for the ePosters



MONDAY 21 JUNE **ePOSTERS** continued

1730-1800

EPOSTER 8: General Urology - Emergency & Trauma

Chairs: **Mr Richard Viney**, Queen Elizabeth Hospital, Birmingham
& **Professor Duncan Summerton**, FSSA President, Past-President of BAUS &
Leicester General Hospital

Please see page 97 for the ePosters



AMS 800™

Urinary Control System

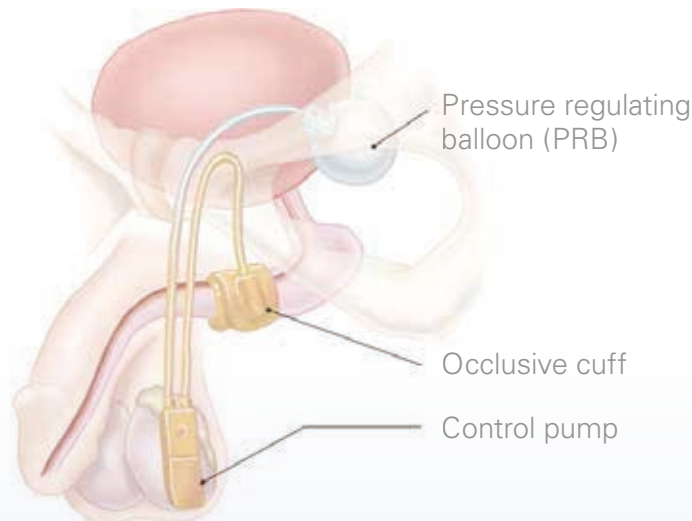
THE GOLD STANDARD TREATMENT FOR SUI³

One year after robotic prostatectomy, 9–16% of men still have persistent stress urinary incontinence.¹ Persistent SUI is 7x more distressing² than even severe erectile dysfunction.

180,000+
patients treated worldwide⁵

40+

years of quality of life changing results with the artificial urinary sphincter⁴



90%
patient satisfaction⁶

96%

would recommend the AMS 800 implant to a friend⁶

92%

would have the AMS 800 implant placed again⁶

1. Ficarra V, Novara G, Rosen RC, et al. Systematic review and meta-analysis of studies reporting urinary continence recovery after robot-assisted radical prostatectomy. *Eur Urol.* 2012 Sep;62(3):405-17.
2. King MT, Viney R, Smith DP, et al. Survival gains needed to offset persistent adverse treatment effects in localized prostate cancer. *Br J Cancer.* 2012 Feb 14;106(4):638-45.
3. Trost T, Elliott D. Male stress urinary incontinence: a review of surgical treatment options and outcomes. *Adv Urol.* 2012;2012:1-13.
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CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information for use only in countries with applicable health authority registrations. Material not intended for use in France. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. Please check availability with your local sales representative or customer service.

Meeting Programme

Tuesday 22 June 2021

- Andrology and Genito-Urethral Surgery
- BURST
- Female, Neurological & Urodynamic Urology
- Endourology
- Oncology
- Satellite Session / Sponsored Session
- BAUS Section of Trainees (BSoT)
- General Sessions

	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5 International Societies			
07.00 - 07.15								
07.15 - 07.30								
07.30 - 07.45								
07.45 - 08.00								
08.00 - 08.15								
08.15 - 08.30								
08.30 - 08.45	0830-0930	0800-1000 Centralisation of Cancer Care - Reflections from across the world!	0800-1000 BURST	0800-1030 Joint FNUU & Endourology Section - The Past, Present and Future of BPE Management	0800-0900 Joint BAUS-USANZ Session			
08.45 - 09.00	Surgical Risks and Expectations - How to Minimise Complaints and Litigation as a Surgeon							
09.00 - 09.15								
09.15 - 09.30								
09.30 - 09.45	0930-1000				0900-1000 Joint BAUS-MUA Session			
09.45 - 10.00	BAUS Guest Lecture							
10.00 - 10.15								
10.15 - 10.30								
10.30 - 10.45								
10.45 - 11.00								
11.00 - 11.15			1000-1200 Virtual Exhibition Viewing					
11.15 - 11.30								
11.30 - 11.45								
11.45 - 12.00								
12.00 - 12.15	1200-1230	1200-1400 Overactive Bladder	1200-1400 The 2021 Curriculum, FRCS (Urol) and Urology as a Vocation		1200-1400 IBUS Session			
12.15 - 12.30	President's Address							
12.30 - 12.45	1230-1300							
12.45 - 13.00	Medals & Awards							
13.00 - 13.15	1300-1400							
13.15 - 13.30	Consultant Cycle - Planning for Retirement and Pensions							
13.30 - 13.45								
13.45 - 14.00								
14.00 - 14.15	1400-1445							
14.15 - 14.30	Boston Scientific Satellite Session							
14.30 - 14.45								
14.45 - 15.00								
15.00 - 15.15								
15.15 - 15.30								
15.30 - 15.45								
15.45 - 16.00								
16.00 - 16.15	1600-1630	1600-1700	1600-1730	1600-1630 EPOSTER 9: Innovations Following COVID-19	1600-1800 Joint BAUS-AAU Session			
16.15 - 16.30	EAU Guest Lecture	Debates: Technology in Andrology	The Ureteric Stone	1630-1730 EPOSTER 10: Bladder Cancer: Non-Muscle & Muscle Invasive				
16.30 - 16.45								
16.45 - 17.00	1630-1800	1700-1800	1730-1800 15mm kidney stones: mini-PCNL vs RIRS	1730-1800 EPOSTER 11: Management/ Governance/Education/Quality Improvement				
17.00 - 17.15	Consultant Cycle - Returning to Work after Illness	Peyronie's Disease						
17.15 - 17.30								
17.30 - 17.45								
17.45 - 18.00								
18.00 - 18.15	1800-1830							
18.15 - 18.30	AMBU Satellite Session							



TUESDAY 22 JUNE PROGRAMME

Stream 1

0830-0930

Surgical Risks and Expectations – How to Minimise Complaints and Litigation as a Surgeon

0830-0900 **Fitness to Practice, Surgical Complications and Duty of Candour**

Mr Ian Eardley, St James's University Hospital, Leeds

0900-0930 **When Surgery Goes Wrong – The Role of Patient Information, Consent Forms and Surgical Risk in the Era of Montgomery**

Mrs Lauren Sutherland QC, Ampersand Advocates

Stream 2

0800-1000

Section of Oncology

Centralisation of Cancer Care - Reflections from across the world!

0800-0820 **UK**

Mr Simon Harrison, Pinderfields General Hospital, Wakefield

0820-0840 **Australia**

Professor Nathan Lawrentschuk, Peter MacCallum Cancer Centre, Melbourne, Australia

0840-0900 **Europe**

Professor Derya Tilki, Martini-Clinic Prostate Cancer Center, Hamburg

0900-0920 **USA**

Dr. Quoc-Dien Trinh, MD, Harvard Medical School, Boston, United States

0920-0940 **Trainee's perspective: BSOT rep**

Ms Sarika Nalagatla, Monklands District General Hospital, Airdrie

0940-1000 **Q&A**

Stream 3

0800-1000

BURST

0800-0820 **Welcome and general update on BURST activities**

Mr Veeru Kasivisvanathan, University College Hospital, London

0820-0840 **How to bring a team of diverse individuals and personalities together to achieve a common goal**

Ms Asma Khan, Founder of Darjeeling Express, Netflix Chef's Table S6

Tuesday 22 June

- 0840-0900 **Surgical Recovery from the Pandemic**
Mr Aneel Bhangu, Consultant General Surgeon and NIHR clinician scientist, University of Birmingham, and **Mr James Glasbey**, Surgical Registrar, University of Birmingham
- 0900-0915 **RESECT- Update and initial results**
Mr Kevin Gallagher, Western General Hospital, Edinburgh
- 0915-0925 **LEARN- Final results**
Mr Alexander Ng, University College Hospital, London
- 0925-0935 **FIX-IT update**
Mr Keiran Clement, NHS Greater Glasgow & Clyde
- 0935-0945 **COVID-Surg Urology**
Dr Chuanyu Gao, Addenbrooke's Hospital, Cambridge
- 0945-0955 **BURST and its role in Education**
Mr Cameron Alexander, Royal Bolton Hospital
- 0955-1000 **Closing Remarks**
Mr Veeru Kasivisvanathan, University College Hospital, London

Stream 4

0800-1030

Joint FNUU & Endourology Section

The Past, Present and Future of BPO Management

Chairs: **Mr Richard Hindley**, Basingstoke and North Hampshire Hospital, **Miss Suzanne Biers**, Addenbrooke's Hospital, Cambridge and **Miss Magda Kujawa**, Stepping Hill Hospital, Stockport

- 0800-0820 **Introduction & Updates in male LUTS and BPE**
Miss Suzanne Biers, Addenbrooke's Hospital, Cambridge
- 0820-0830 **Expert tips for BPO surgery: TURP**
Mr John McCabe, Whiston Hospital, Prescot, Merseyside
- 0830-0900 **Expert tips for BPO surgery: Lasers**
HoLEP
Mr Tev Aho, Addenbrooke's Hospital, Cambridge
- Greenlight PVP**
Mr Feras al Jaafari, NHS Fife, Scotland
- Thulium**
Mr Toby Page, Freeman Hospital, Newcastle



Tuesday 22 June

- 0900-0955 **Expert tips for BPO surgery: Minimally invasive options**
Urolift
Mr Mark Rochester, Norfolk & Norwich University
- Rezūm**
Mr Kasra Saeb-Parsy, Addenbrooke's hospital, Cambridge
- PAE**
Dr Tim Bryant, Consultant Interventional Radiologist, University Hospitals Southampton NHS Trust
- Aquablation**
Mr Neil Barber, Frimley Park Hospital
- New research, innovations, and devices**
Mr Toby Page, Freeman Hospital, Newcastle
- 0955-1010 **Patient Decision Aids, PROMS and MDT**
Professor Hashim Hashim, Southmead Hospital, Bristol
- 1010-1020 **BPO and GIRFT collaboration**
Mr John McGrath, Royal Devon and Exeter Hospital
- 1020-1030 **Summary - which operation for which patient?**
Mr Richard Hindley, Basingstoke and North Hampshire Hospital

Stream 5

0800-0900

Joint International Session:

BAUS - USANZ Shared Experiences

- 0800-0801 **Introduction and Welcome**
Professor Declan Murphy, Peter MacCallum Cancer Centre, Melbourne, Australia and **Dr Briony Norris**, Royal Melbourne Hospital, Australia
- 0801-0831 **Session 1:**
PSMA Imaging and Theranostics: Messages from the Frontier
- 0801-0816 **PSMA Imaging & Theranostics in 2021 - state of the art**
Dr Renu Eapen, Peter MacCallum Cancer Centre, Melbourne, Australia
- 0816-0831 **Expert Panel Discussion**
 Chair: **Professor Declan Murphy**, Peter MacCallum Cancer Centre, Melbourne, Australia
Dr Renu Eapen, Peter MacCallum Cancer Centre, Melbourne, Australia
Professor Louise Emmett, St Vincent's Hospital Sydney, Australia
Mr Alastair Lamb, Churchill Hospital, Oxford



Tuesday 22 June

- 0831-0900 **Session 2:
Urology Training during the pandemic:
Tales from the UK and Australia**
- 0831-0838 **An Aussie in the UK**
Dr Sarah Azer, St John of God Hospital, Melbourne, Australia
- 0838-0845 **A Brit Down Under**
Dr Marcus Cumberbatch, Royal Hallamshire Hospital, Sheffield
- 0845-0900 **Expert Panel Discussion**
Dr Briony Norris, Royal Melbourne Hospital, Australia
Dr Sarah Azer, St John of God Hospital, Melbourne, Australia
Dr Marcus Cumberbatch, Royal Hallamshire Hospital, Sheffield
Dr Lydia Johns-Putra, Ballarat Hospital, Victoria, Australia
Mr Paul Cathcart, Guy's and St Thomas' Hospital, London

Stream 5

0900-1000

Joint International Session:

BAUS - Malaysian Urological Association

 Chairs: **Professor Teng Aik Ong**, University Malaya Specialist Centre, Malaysia and **Mr Azi Samsudin**, Whiston Hospital, Prescot

- 0900-0904 **Introduction from Chairs**
Professor Teng Aik Ong, University Malaya Specialist Centre, Malaysia and **Mr Azi Samsudin**, Whiston Hospital, Prescot
- 0904-0918 **Intravesical OnabotulinumtoxinA Injection for Overactive Orthotopic Ileal Neobladder: Feasibility or fiction**
Dr Warren Lo Hwa Loon, Kuala Lumpur General Hospital, Malaysia
- 0918-0932 **Robotic assisted Lap "Retzius-sparing prostatectomy" - the challenges and the rewards**
Dr Chit Sin Loh, Gleneagles Hospital Kuala Lumpur
- 0932-0946 **Rejuvenation of ESWL**
Dr. Kah Ann GIT, Pantai Hospital Penang, Malaysia
- 0946-1000 **Minimally-invasive BPH therapy - Updates on Rezum**
Professor Hashim Ahmed, Imperial College London

Stream 1

0930-1000

BAUS Guest Lecture: COVID ICU - views from the frontline and planning ahead

Dr Jim Down, Intensive Care Consultant, University College Hospital, London

1000-1200

Virtual Exhibition Viewing

Tuesday 22 June

Stream 1

1200-1230

President's Address

Mr Tim O'Brien, President of BAUS & Guy's Hospital

Stream 2

1200-1400

Section of FNUU

Overactive Bladder

Chairs: **Mr Arun Sahai**, Guy's & Thomas' Hospital and **Prof. Dr John Heesakkers**, Radboud University Medical Center, Netherlands

1200-1220 **Translational Overactive Bladder Science - From bench to bedside**

Professor Marcus Drake, Southmead Hospital, Bristol

1220-1245 **Is urodynamics necessary in managing refractory OAB?**

For: Professor Christopher Chapple,
The Royal Hallamshire Hospital, Sheffield

Against: Professor Mohamed Abdel-Fattah,
The University of Aberdeen

1245-1300 **Lessons Learnt from the Rosetta Studies: Botulinum Toxin A vs Sacral Neuromodulation**

Professor Cindy Amundsen, Duke University, North Carolina

1300-1400

Update on Surgery for Lower Urinary Tract Dysfunction

1300-1315 **Sacral Neuromodulation**

Ms Mahreen Pakzad, University College Hospital, London

1315-1325 **Percutaneous tibial nerve stimulation**

Professor Cindy Amundsen, Duke University, North Carolina

1325-1335 **Implantable tibial nerve stimulation**

Prof. Dr John Heesakkers, Radboud University Medical Center, Netherlands

1335-1345 **Is Augmentation cystoplasty a good option in managing refractory idiopathic OAB?**

Ms Sheilagh Reid, Royal Hallamshire Hospital, Sheffield

1345-1400 **Discussion and take-home messages**

Mr Arun Sahai, Guy's & Thomas' Hospital, **Prof. Dr John Heesakkers**, Radboud University Medical Center, Netherlands and **Ms Mahreen Pakzad**, University College Hospital, London

Tuesday 22 June

Stream 3

1200-1400

Section of Trainees

The 2021 Curriculum, FRCS (Urol) and Urology as a Vocation

Chairs: **Mr Neil Harvey**, Royal Preston Hospital and **Mr Ben Starmer**, Royal Liverpool and Broadgreen Hospitals

- 1200-1210 **Introduction and curriculum changes - the trainee's perspective**
Mr Neil Harvey, Royal Preston Hospital
- 1210-1240 **Curriculum changes - the trainer's perspective**
Professor Phil Cornford, SAC Chair, Royal Liverpool Foundation Trust
- 1240-1310 **What's actually expected of a day 1 consultant?**
Professor Ian Pearce, Manchester Royal Infirmary
- 1310-1320 **What BAUS Workforce wants to do for trainees**
Mr Steve Payne, BAUS Workforce Lead
- 1320-1330 **Exam Update**
Mr Andrew Dickinson, University Hospitals Plymouth
- 1330 **Q&A**

Stream 3

1200-1405

International British Urology Society (IBUS)

- 1200-1205 **Introduction**
Mr Joe Philip, President of IBUS and Southmead Hospital, Bristol
- 1205-1255 **Session One**
Chairs: **Mr Shabi Ahmed**, Sandwell Hospitals, Birmingham & **Mr Manar Malki**, Frimley Park Hospital
- 1205-1210 **Introduction from Chairs**
Mr Shabi Ahmed, Sandwell Hospitals, Birmingham & **Mr Manar Malki**, Frimley Park Hospital
- 1210-1230 **COVID-19- Epidemic Preparedness and Lessons Learnt for the future**
Dr Soumya Swaminathan, Chief Scientist, World Health Organisation
- 1230-1255 **Inaugural Abdul Mabud Chowdhury Lecture: COVID Pandemic and its Impact on Ethnic Minority Populations**
Professor Kamlesh Khunti, Professor of Primary Care Diabetes & Vascular Medicine, University of Leicester

Tuesday 22 June

- 1255-1400 **Session Two**
 Chairs: **Miss Ayo Kalejaiye**, University Hospitals, Birmingham & **Mr Bhavan Rai**, Newcastle Hospitals NHS Foundation Trust
- 1255-1300 **Introduction from the Chair**
Miss Ayo Kalejaiye, University Hospitals, Birmingham
- 1300-1315 **Fostering Training & Education through Charitable giving**
Miss Jean McDonald, North Middlesex University Hospital
- 1315-1340 **Human factors: Brief Introduction to Improving Patient Safety & Team Performance**
Professor Peter Brennan, Consultant Oral and Maxillofacial Surgeon & Professor of Surgery, Portsmouth Hospitals NHS Trust
- 1340-1400 **Plus ça Change**
Mr Tim Lane, Stevenage Hospital & Past Editor Annals of Royal College of Surgeons
- 1400-1405 **Concluding Remarks**
Mr Bhavan Rai, Newcastle Hospitals NHS Foundation Trust

Stream 1

1230-1300

Medals and Awards

St Paul's Medal

The St. Paul's Medal is awarded by BAUS Council to distinguished colleagues from overseas whose contributions to BAUS in particular, or to urology in general, Council particularly wishes to appreciate and honour. **Mr Richard Turner Warwick** (President, 1988-1990) presented the Association with the die for the medal in 1989.

Presented to **Dr Mani Menon**, Henry Ford Hospital, Detroit, United States

Citation by **Professor Prokar Dasgupta**, King's Health Partners

St Peter's Medal

The St. Peter's Medal is awarded to any subject of the British Isles or Commonwealth who has made a notable contribution to the advancement of urology. **Mr Bernard Ward** (Vice President, 1945-1947) presented the Association with the die for the medal in 1948.

Presented to **Professor Howard Kynaston**, University Hospital of Wales, Cardiff
 Citation by **Mr Owen Hughes**, University Hospital of Wales, Cardiff

Gold Medal

Presented to **Mr Andrew Dickinson**, Derriford Hospital, Plymouth

Citation by **Miss Jo Cresswell**, Vice-President of BAUS and James Cook University Hospital, Middlesbrough

Tuesday 22 June

Karl Storz Harold Hopkins Golden Telescope Award

Presented to **Professor Bhaskar Somani**, Southampton General Hospital

Citation by **Professor Ghulam Nabi**, Ninewells Hospital, Dundee

John Anderson Award

Presented to **Professor Sri Sriprasad**, Darent Valley Hospital, Kent

Citation by **Mr Wasim Mahmalji**, Hereford County Hospital

Certificate of Distinction

Presented to **Mr Luke Gordon**, Boston Scientific

Citation by **Mr Oliver Wiseman**, Addenbrooke's Hospital, Cambridge

Keith Yeates Medal

Presented to **Mr Ben Starmer**, Royal Liverpool and Broadgreen Hospitals and **Miss Sophia Cashman**, Addenbrooke's Hospital, Cambridge

Citation by **Mr Andrew Dickinson**, Derriford Hospital, Plymouth

Stream 1
1300-1400

Consultant Cycle: Planning for Retirement and Pensions

Chair: **Mr Asad Abedin**, Russell's Hall Hospital, Dudley

1300-1305 **Introduction**

Mr Asad Abedin, Russell's Hall Hospital, Dudley

1305-1320 **Mentoring the Newly Appointed Consultant in the Early Years**

Mr Richard Parkinson, Nottingham City Hospital

1320-1335 **The Ageing Surgeon - Adapting to the Needs of the Urology Department**

Mr Jeremy Noble, Churchill Hospital, Oxford

1335-1400 **Understanding the NHS Pension - Don't Leave it Too Late**

Dr Tommy Perkins, Medics Money



Tuesday 22 June

Stream 1

1400-1445

Boston Scientific Satellite Session

See Page 16 for Details



Boston
Scientific
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1400-1600

Virtual Exhibition Viewing

Stream 1

1600-1630

EAU Guest Lecture

Current Management of Prostate Cancer Recurrence after Radical Prostatectomy

Dr Alberto Briganti, Universita Vita Salute San Raffaele, Milan, Italy

Stream 2

1600-1730

Section of AGUS

Debates: Technology in Andrology

1600-1605 **Introduction to the Debates and rules of engagement**

Chair: Mr Arie Parnham, Christie Hospital, Manchester

1605-1633 **LiSWT debate. Evidence for and against in erectile dysfunction**

For: Mr Findlay MacAskill, Guy's & St Thomas's Hospital, London

Against: Dr Mikkel Fode, Herlev Hospital, Denmark

1633-1701 **DFI for everyone in infertility - useful or just another add on?**

For: Dr Sandro Esteves, Androfert Clinic & University of Campinas, Brazil

Against: Dr Jackson Kirkman-Brown MBE, University of Birmingham

1701-1729 **Is Optilume the new dawn for endoscopic stricture management?**

For: Dr Sean Elliott, MD, MS, University of Minnesota, Minneapolis, United States

Against: Mr Nadir I. Osman, Royal Hallamshire Hospital, Sheffield

Tuesday 22 June

Stream 3

1600-1730

Section of Endourology

The Ureteric Stone

 Chair: **Mr Daron Smith**, University College Hospital, London

 1600-1605 **Introduction**
Mr Daron Smith, University College Hospital, London

 1605-1620 **NICE guidelines and standards: the perspective from 2021**
Miss Kay Thomas, Guys Hospital, London

 1620-1640 **TISU**
Mr Ranan Dasgupta, Imperial College Healthcare, London

 1640-1700 **BAUS Renal Colic Audit - main outcomes**
Mr Will Finch, Norfolk & Norwich University Hospital

 1700-1720 **BAUS Renal Colic Audit - secondary analysis**
Mr Rob Calvert, Liverpool University Hospitals FT

 1720-1730 **What we have learned**
Mr Daron Smith, University College Hospital, London

Stream 5

1600-1805

Joint International Session:

BAUS - Arabic Association of Urology

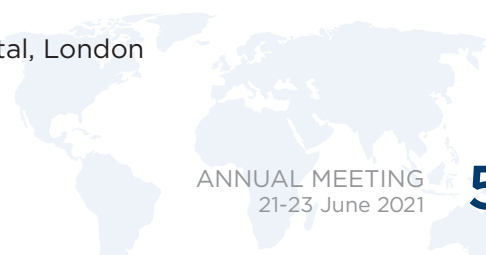
 1600-1605 **Introduction to Session**
Mr Hussain Alnajjar, University College Hospital, London, **Mr Ahmed Ali**, Frimley Park Hospital and **Dr Yasser Farahat**, Tanta University, Egypt

 1605-1705 **Session 1**

 Chair: **Mr Matthew Perry**, The Royal Surrey Hospital, Guildford

 1605-1610 **Introduction**
Mr Matthew Perry, The Royal Surrey Hospital, Guildford

 1610-1630 **Management of bladder Squamous Cell Carcinoma - What is new?**
Dr Ahmed Harraz, Associate Professor, Mansoura University, Egypt

 1630-1645 **My journey into robotic surgery- from the Middle East to UK**
Mr Rami Issa, St George's Hospital, London


Tuesday 22 June

- 1645-1705 **Localised prostate cancer; recent advances and management update**
Professor Freddie Hamdy, University of Oxford
- 1705-1805 **Session 2**
 Chair: **Mr Samih Al-Hayek**, Addenbrooke's Hospital, Cambridge
- 1705-1710 **Introduction**
Mr Samih Al-Hayek, Addenbrooke's Hospital, Cambridge
- 1710-1730 **The role of open surgery in the management of urolithiasis - Is it still indicated?**
Professor Yasser Osman, Mansoura University, Egypt
- 1730-1750 **Urogenital trauma - experience from a war zone urologist**
Dr Faisal Alhajeri, Consultant Urologist, Kuwait
- 1750-1805 **Contemporary management of SUI in the era of mesh litigation**
Professor Hashim Hashim, Southmead Hospital, Bristol

Stream 1

1630-1745

Consultant Cycle: Returning to Work after Illness

 Chair: **Professor Steve Payne**, University of Bournemouth

- 1630-1635 **Introduction**
Professor Steve Payne, University of Bournemouth
- 1635-1645 **Adversity and How it Affects Performance**
Professor Kevin Turner, Royal Bournemouth Hospital & Bournemouth University
- 1645-1655 **The Size of the Problem in Urology**
Professor Steve Payne, University of Bournemouth
- 1655-1708 **Psychological Impacts After Trauma**
Mr John McGrath, Royal Devon and Exeter Hospital
- 1708-1720 **Hurdles in Returning to Work After a Cancer Diagnosis**
Miss Mary Garthwaite, James Cook University Hospital, Middlesbrough
- 1720-1735 **Interventions for dealing with the sick colleague and managing their return to work**
Dr Maurice Conlon, NHS Practitioner Health
- 1735-1745 **'Future Proofing' for All Eventualities**
Professor Steve Payne, University of Bournemouth

Tuesday 22 June

Stream 2

1730-1800

Section of AGUS

Peyronie's Disease

Chair: **Mr Vaibhav Modgil**, Manchester University NHS Foundation Trust

1730-1735 **Introduction**

Mr Vaibhav Modgil, Manchester University NHS Foundation Trust

1735-1750 **The role of mechanical therapy in Peyronie's disease: Is surgery necessary?**

Professor Ignacio Moncada, La Zarzuela University Hospital, Madrid

1750-1800 **10 pearls of wisdom in Peyronie's surgery - Things I wish I knew at the start of my career**

Dr Laurence Levine, Rush University Medical Center, Chicago

Stream 3

1730-1800

Section of Endourology

15mm Kidney Stones: Mini-PCNL vs RIRS

Chair: **Ms Zara Gall**, Stepping Hill Hospital, Stockport

1730-1733 **Introduction**

Ms Zara Gall, Stepping Hill Hospital, Stockport

1733-1746 **Mini-PCNL**

Dr Andras Hoznek, Créteil, France

1746-1800 **RIRS**

Dr Manoj Monga, MD, UC San Diego Health

Stream 1

1800-1830

Ambu Limited Satellite Session

See Page 17 for Details




TUESDAY 22 JUNE

ePOSTERS

1600-1630

EPOSTER 9: Innovations Following COVID-19

Chairs: **Mr Marc Lucky**, University Hospital Aintree, Merseyside & **Mr Jonathan Makanjuola**, King's College Hospital, London

Please see page 100 for the ePosters

1630-1730

EPOSTER 10: Bladder Cancer

Chairs: **Mr Param Mariappan**, Western General Hospital, Edinburgh
& **Mr Marc Lucky**, University Hospital Aintree, Merseyside

Please see page 102 for the ePosters

1730-1800

EPOSTER 11: Management, Governance, Education and Quality Improvement

Chairs: **Mr Ashwin Sridhar**, University College Hospital, London & **Mr David Ross**, Salford Royal Hospital, Manchester

Please see page 105 for the ePosters



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SOLUTION 4

SOMACorrect

Non-Calcified Plaque



SOLUTION 5

PeniMaster PRO

Calcified Plaque



EJACULATORY DYSFUNCTION

SOLUTION 6

Ferticare 2.0 PVS

Anejaculation



SOLUTION 7

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Premature Ejaculation



Meeting Programme

Wednesday 23 June 2021

- Andrology and Genito-Urethral Surgery
- BURST
- Female, Neurological & Urodynamic Urology
- Endourology
- Oncology
- Satellite Session / Sponsored Session
- BAUS Section of Trainees (BSOT)
- General Sessions

	Stream 1	Stream 2	Stream 3	Stream 4	Stream 5 International Societies
07.00 - 07.15					
07.15 - 07.30					
07.30 - 07.45					
07.45 - 08.00					
08.00 - 08.15					
08.15 - 08.30					
08.30 - 08.45	0830-0900 Astellas Satellite Session				
08.45 - 09.00					
09.00 - 09.15	0900-1030 COVID-19 Recovery of Urological Services and Future Planning	0900-1030 Core Trainees in Urology	0900-1030 Urolink	0900-0930 EPOSTER 12: Renal Cancer/Sarcoma	0900-1030 Joint BAUS-SLAUS Session
09.15 - 09.30				0930-1000 EPOSTER 13: Benign Andrology, Genitourethral Reconstruction and Male Infertility	
09.30 - 09.45				1000-1030 EPOSTER 14: Stones/Imaging/Upper Tract Disorders 2	
09.45 - 10.00					
10.00 - 10.15					
10.15 - 10.30					
10.30 - 10.45		1030-1200 Virtual Exhibition Viewing			
10.45 - 11.00					
11.00 - 11.15	1100-1130 President Q&A				
11.15 - 11.30					
11.30 - 11.45					
11.45 - 12.00					
12.00 - 12.15	1200-1245 BJUI Guest Lecture & John Blandy Presentation	1200-1400 SAS Session	1200-1300 Joint FNUU & Andrology Section Post Prostatectomy Sexual Dysfunction	1200-1400 A Smaller Urological World	1200-1400 Joint BAUS-USI Session
12.15 - 12.30	1245-1330 BAUS Humanitarian Lecture		1300-1400 Joint Andrology & BAGURS Urethral Strictures: Challenges After Prostate Treatment		
12.30 - 12.45					
12.45 - 13.00					
13.00 - 13.15	1330-1400 Hunterian Professorship Lecture 2021				
13.15 - 13.30					
13.30 - 13.45					
13.45 - 14.00					
14.00 - 14.15	1400-1445 Bayer Satellite Session				
14.15 - 14.30					
14.30 - 14.45					
14.45 - 15.00					
15.00 - 15.15					
15.15 - 15.30					
15.30 - 15.45					
15.45 - 16.00				1530-1600 Research Methodology Course Q&A	
16.00 - 16.15	1600-1800 Highlights of Past 18 months	1600-1710 Advances in Upper Tract TCC Management	1600-1800 Focus on Function: Life after Radical Prostatectomy	1600-1630 Andrological Emergencies Course Q&A	1600-1800 Joint BAUS-AUA Session
16.15 - 16.30		1710-1725 BAUS 2021 Best Endourology Paper		1630-1700 Genomics for Urologists Course Q&A	
16.30 - 16.45		1725-1745 Endourology Literature Update		1700-1730 Bladder Cancer Masterclass Course Q&A	
16.45 - 17.00		1745-1800 Endourology Section Chairman's Update		1730-1800 Good Urodynamics Practice Course Q&A	
17.00 - 17.15					
17.15 - 17.30					
17.30 - 17.45					
17.45 - 18.00					



WEDNESDAY 23 JUNE PROGRAMME

Stream 1

0830-0900

Astellas Satellite Session

See Page 17 for Details



Stream 1

0900-1030

COVID-19 Recovery of Urological Services and Future Planning

Chair: **Miss Jo Cresswell**, Vice-President of BAUS and James Cook University, Hospital, Middlesbrough

0900-0905 **Introduction from Chair**

Miss Jo Cresswell, Vice-President of BAUS and James Cook University, Hospital, Middlesbrough

0905-0925 **Delivering Urological Services Post COVID-19 - GIRFT Prioritization, Hot Sites Cold Sites or No Insight?**

Mr John McGrath, Royal Devon & Exeter NHS Trust

0925-0945 **The Backlog and Waiting List Challenges**

Professor Duncan Summerton, FSSA President, Past-President of BAUS & Leicester General Hospital

0945-1005 **How the Nightingale Experience Can Help Plan for Future Pandemics**

Mr Eoin Dinneen, Research Fellow, University College Hospital, London

1005-1030 **Managing surgical patients during the pandemic - lessons learnt from COVIDSurg 2021**

Professor Grant Stewart, Addenbrooke's Hospital, Cambridge

Stream 2

0900-1030

Core Trainees in Urology

Chair: **Ms. Anna O'Riordan**, Freeman Hospital, Newcastle on Tyne

0900-0905 **Introduction and Welcome**

Ms. Anna O'Riordan, Freeman Hospital, Newcastle on Tyne

0905-0920 **Burnout - Recognition and Prevention Strategies**

Ms Rachel Bell, Consultant Vascular Surgeon and Vice President of Vascular Society, Freeman Hospital, Newcastle on Tyne

0920-0940 **Complaints - common themes and how to deal with it**

Ms Tracy Scott, Freeman Hospital, Newcastle on Tyne and **Ms Rachel Harper**, Freeman Hospital, Newcastle on Tyne

Wednesday 23 June

- 0940-1000 **Is there life outside urology – Art**
Ms Mary Garthwaite, James Cook University Hospital, Middlesbrough
- 1000-1015 **ISCP – the new curriculum. What you need to know!**
Ms. Anna O’Riordan, Freeman Hospital, Newcastle on Tyne
- 1015-1030 **BAUS FY & CT Audit/QuIP Competition 2021**
- 1015-1020 **Male LUTS Clinic: A Frequent Problem with an Urgent Solution**
Miss Gemma Scrimgeour, Imperial College Healthcare NHS Trust
- 1020-1025 **How safe is it to omit prostate biopsies in patients with inflammation on multiparametric MRI?**
Ms Heba Hamami, Leighton Hospital, Crewe
- 1025-1030 **Audit summary and overview**
Ms. Anna O’Riordan, Freeman Hospital, Newcastle on Tyne

Stream 3

0900-1030

Urolink: Maintaining contact with our Project sites during Covid

Chairs: **Mr Jaimin Bhatt**, Queen Elizabeth University Hospital, Glasgow and **Mr Matthew Trail**, Victoria Hospital, Kirkcaldy

- 0900-0945 **Update from Our Sites – Zambia, Hawassa, KCMC Tanzania, Malawi and Uganda**
Professor Steve Payne, University of Bournemouth
- 0945-1005 **Remote Mentoring**
Mr Graham Watson, Eastbourne District General Hospital
- 1005-1025 **Bidirectional learning - a Zambia/U.K. collaboration**
Mr Nick Campaign, Royal Free Hospital, London, **Mr Michael NG**, Royal Devon and Exeter Hospital, **Dr Nkomba Chamileke**, University Teaching Hospital, Lusaka, Zambia and **Dr Victor Mapulanga**, University Teaching Hospital, Lusaka, Zambia
- 1025-1030 **Plans for the Next Year**
Mr Jaimin Bhatt, Queen Elizabeth University Hospital, Glasgow



Wednesday 23 June

Stream 5

0900-1030

Joint International Session:
BAUS - Sri Lanka Urology Association

 0900-0922 **Session 1**

 Chair: **Mr Roland Morley**, Charing Cross Hospital, London

 0900-0902 **Introduction from Chair**
Mr Roland Morley, Charing Cross Hospital, London

 0902-0912 **BAUS & SLAUS collaborations – Adventures of a visiting urological surgeon in Sri Lanka**
Mr Julian Shah, University College Hospital, London

 0912-0922 **New insights into the clinicopathological and molecular characteristics of bladder cancer in Sri Lanka**
Professor Ajith Malalasekera, University of Colombo, Sri Lanka

 0922-0944 **Session 2**

 Chair: **Mr Mark Speakman**, Past-President of BAUS and Musgrove Park Hospital, Taunton

 0922-0924 **Introduction from Chair**
Mr Mark Speakman, Past-President of BAUS and Musgrove Park Hospital, Taunton

 0924-0934 **Getting started with HoLEP: Mentorship and the learning curve**
Miss Tharani Nitkunan, Epsom General Hospital, Surrey

 0934-0944 **Management of ureteric stricture disease – Endoluminal tips and tricks**
Mr Alistair Rogers, Freeman Hospital, Newcastle

 0944-1006 **Session 3**

 Chair: **Mr Graham Watson**, Eastbourne District General Hospital

 0944-0946 **Introduction from Chair**
Mr Graham Watson, Eastbourne District General Hospital

 0946-0956 **Stone burden & management of complex stones in Sri Lanka**
Professor Srinath Chandrasekera, University of Colombo, Sri Lanka

 0956-1006 **The metabolic stone clinic and the role in reducing stone recurrence**
Mr Vimoshan Arumham, Watford General Hospital

Wednesday 23 June

- 1006-1030 **Session 4**
 Chair: **Professor Duncan Summerton**, FSSA President, Past-President of BAUS & Leicester General Hospital
- 1006-1008 **Introduction from Chair**
Professor Duncan Summerton, FSSA President, Past-President of BAUS & Leicester General Hospital
- 1008-1018 **The urological impact of urinary schistosomiasis**
Miss Maria Satchi, Darent Valley Hospital, Kent
- 1018-1028 **Presentation and management of genitourinary tuberculosis in Sri Lanka**
Mr Anuruddha Abeygunasekera, Colombo South Teaching Hospital, Sri Lanka

1030-1200 Virtual Exhibition Viewing

Stream 1

 1100-1130 **BAUS President Live Q&A**

Chair: **Miss Jo Cresswell**, Vice-President of BAUS and James Cook University Hospital, Middlesbrough
Mr Tim O'Brien, President of BAUS & Guy's Hospital

Stream 1

 1200-1245 **BJUI Guest Lecture & John Blandy Prize Presentation**

Chair: **Professor Krishna Sethia**, Norfolk & Norwich Hospital and Chairman BJUI International

 1200-1230 **Sustainable Surgery: Is net zero compatible with best practice?**

Ms Rachel Stancliffe, Director of the Centre for Sustainable Care, Oxford

 1230-1245 **John Blandy Prize Presentation**

Dr Pim van Leeuwen, The Netherlands Cancer Institute, Amsterdam, The Netherlands

Stream 2

 1200-1400 **SAS Session**

Chairs: **Mr Nitin Shrotri**, Kent & Canterbury Hospital and **Mr Siraj Natalwala**, Good Hope Hospital, Sutton Coldfield

 1200-1205 **Introduction to the SAS@BAUS and the JCU Lecture**

Mr Nitin Shrotri, Kent & Canterbury Hospital

Wednesday 23 June

- 1205-1255 **JCU Guest Lecture:**
Pussycats and Tigers: Speaking up, and how to listen
Professor Megan Reitz
- 1255-1320 **What to expect from your employer & dealing with brick walls**
Mr Paul Deemer, Head of Diversity and Inclusion at NHS Employers
- 1320-1330 **Two short stories**
Mr Rickaz Raheem, Milton Keynes Hospital and **Mr Khaled Hosny**, The James Cook University Hospital, Middlesbrough
- 1330-1355 **Mentoring for Urologists**
Mr Tim Terry, Leicester General Hospital
- 1355-1400 **Closing and Thanks**
Mr Siraj Natalwala, Good Hope Hospital, Sutton Coldfield

Stream 3

1200-1300

Joint FNUU & AGUS Session

Post prostatectomy sexual dysfunction

 Chair: **Mr Majid Shabbir**, Guy's & St Thomas' Hospital

- 1200-1205 **Post prostatectomy sexual dysfunction: Introduction**
Mr Majid Shabbir, Guy's & St Thomas' Hospital
- 1205-1215 **View from the Cockpit: Robotics: the way to better functional outcomes**
Mr Prasanna Sooriakumaran, University College Hospital, London
- 1215-1230 **View from the Cabin: A Decade of going nowhere**
Professor John P. Mulhall, Director Sexual & Reproductive Medicine Urology Division, Memorial Sloan-Kettering Cancer Center, New York
- 1230-1240 **View from the Passenger: A patient's perspective of post RARP SD**
Mr Graham Dobson
- 1240-1250 **A real world perspective of functional outcomes post prostatectomy**
Mr Paul Cathcart, Guy's & Thomas's Hospital
- 1250-1300 **Functional outcomes after RARP: Lessons from TruNorth study**
Professor Caroline Moore, University College Hospital, London



Wednesday 23 June

Stream 4

1200-1400

Section of Trainees

A Smaller Urological World

Chairs: **Mr Neil Harvey**, Royal Preston Hospital and **Mr Nick Boxall**, Peterborough City Hospital

- 1200-1240 **Social Media as a (Trainee) Urologist - Essential or dangerous?**
- 1200-1220 **Essential**
Mr Nick Boxall, Peterborough City Hospital
- 1220-1240 **Dangerous**
Mr Chris Harding, Freeman Hospital, Newcastle-Upon-Tyne
- 1240-1255 **What Makes a Good Trainee**
Silver Cystoscope winner: **Mr Frank O'Brien**, Cork University Hospital
- 1255-1310 **What Makes a Good Trainer**
Bronze Cystoscope winner: **Miss Katie Chan**, Plymouth University Hospital
- 1310-1330 **The Urology Docs Podcast: Behind the scenes**
Mr David Bratt, Nottingham City Hospital, **Mr Mithun Kailavasan**, Leicester General Hospital and **Mr James Akman**, Lincoln County Hospital
- 1330 **Easy Access to Urological Literature: For Better or Worse?**
Guest Speaker: **Dr Joseph Ischia**, University of Melbourne, Austin Health, Australia

Stream 5

1200-1400

Joint International Session

BAUS - Urological Society of India

Chairs: **Mr Nikhil Vasdev**, Lister Hospital, Stevenage and **Professor Mallikarjuna Chiruvella**, Asian Institute of Nephrology and Urology, Bangalore

- 1200-1205 **Welcome and Introduction by Chairs**
Mr Nikhil Vasdev, Lister Hospital, Stevenage and **Professor Mallikarjuna Chiruvella**, Asian Institute of Nephrology and Urology, Bangalore
- 1205-1300 **Session 1**
Chairs: **Professor Anant Kumar** Max Hospital, New Delhi and **Mr Jim Adshead**, Lister Hospital, Stevenage

Wednesday 23 June

- 1205-1215 **Fellowship training in India: Personal Experiences and reflections**
Miss Stephanie Symons, Mid Yorkshire Hospital NHS Trust
- 1215-1230 **Surgical management of Large Renal Tumours at a tertiary referral centre in India**
Professor Aneesh Srivastava, Sanjay Gandhi Post Graduate Institute of Medical Sciences, Lucknow, India
- 1230-1245 **Management of Advanced Lymph node disease in Urological Malignancies**
Professor Gagan Prakash, Tata Memorial, Mumbai
- 1245-1300 **Where is the Role of Open Surgery in the era of Robotic Surgery?**
Mr Pardeep Kumar, The Royal Marsden, London
- 1300-1400 **Session 2**
 Chairs: **Dr Shivaji Basu**, Fortis Hospitals, Kolkata, India and **Mr Bhavan Rai**, Freeman Hospital, Newcastle on Tyne
- 1300-1315 **Management of complex stone disease in India**
Dr Gyanendra Sharma, Chitale Clinic Pvt Ltd, Solapur and **Dr Venkatash Krishnamoorthy**, NU Hospitals, Bangalore
- 1315-1330 **Novel technologies and artificial intelligence in urological surgery - what can we expect over the next 2 decades.**
Professor Prokar Dasgupta, King's Health Partners, London and **Mr Nikhil Vasdev**, Lister Hospital, Stevenage
- 1330-1400 **Session 3**
 Chair: **Professor Ganesh Gopalkrishnan**, Vedanayagam Hospital, Coimbatore and **Mr Philip Charlesworth**, Royal Berkshire Hospital, Reading
- 1330-1345 **Surgical Tips: Robotic assisted Cystectomy and Intracorporeal Conduit/Neobladder**
Dr Yuvaraja TB, Kokilaben Dhirubhai Ambani Hospital, Mumbai
- 1345-1400 **Surgical Tips : Laparoscopic management of Ureteric strictures**
Dr Mallikarjuna Chiruvella, Asian Institute of Nephrology and Urology , Hyderabad



Wednesday 23 June

Stream 3

1300-1400

Joint AGUS & BAGURS Session

1300-1325 **Urethral Strictures: Challenges after prostate treatment**

Chair: **Mr Ian Eardley**, St James's University Hospital, Leeds

1300-1305 **Introduction**

Mr Ian Eardley, St James's University Hospital, Leeds

1305-1315 **Manging Post RARP stricture/ BN stenosis: A role for Robotics?**

Dr Lee Zhao, NYU Langone Health, New York

1315-1325 **Post radiotherapy strictures: Indictors for success with Urethral reconstruction**

Dr Dmitriy Nikolavsky, SUNY Upstate Medical University, New York

1335-1400 **Urethral MDT: Case presentation and discussion**

Chair: **Mr Ian Eardley**, St James's University Hospital, Leeds

Panel:

Mr Paul Anderson, Russell's Hall Hospital, Dudley

Professor Tony Mundy, University College Hospital, London

Dr Lee Zhao, NYU Langone Health, New York

Dr Dmitriy Nikolavsky, SUNY Upstate Medical University, New York

Stream 1

1330-1400

Hunterian Professorship Lecture 2021

Mr Veeru Kasivisvanathan, University College Hospital, London

Stream 1

1400-1445

Bayer Satellite Session

See Page 18 for Details



1400-1600

Virtual Exhibition Viewing

Stream 4

1530-1800

Teaching Course Live Q&A

1530-1555 **Research Methodology Course**

1600-1625 **Management of Andrological Emergencies Course**

Wednesday 23 June

- 1630-1655 **Genomics for Urologists Course**
- 1700-1725 **Optimising Bladder Cancer Care- a “Real-World” Masterclass Course**
- 1730-1800 **Good Urodynamics Practice Course**

Stream 1

1600-1800

Highlights of the Past 18 Months

Chair: **Mr Will Finch**, Norfolk & Norwich University Hospital

- 1600-1610 **Introduction from Chair**
Mr Will Finch, Norfolk & Norwich University Hospital
- 1610-1630 **Andrology & Genito-Urethral Surgery**
Mr Majid Shabbir, Guy’s Hospital, London
- 1630-1650 **BAUS Section of Trainees**
Mr Neil Harvey, Stepping Hill Hospital, Stockport
- 1650-1710 **Endourology**
Mr Daron Smith, University College Hospital, London
- 1710-1730 **Female, Neurological and Urodynamic Urology**
Ms Sheilagh Reid, Northern General Hospital, Sheffield
- 1730-1750 **Oncology**
Mr Krishna Narahari, University Hospital of Wales, Cardiff

1750-1800

Breaking News: PHOTO Trial

Professor Rakesh Heer, Freeman Hospital, Newcastle

Stream 2

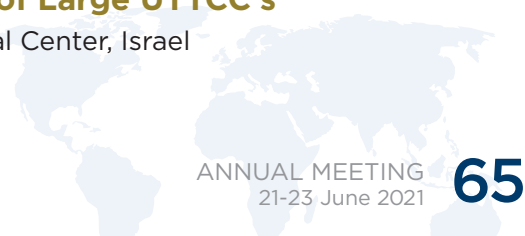
1600-1710

Section of Endourology

Advances in Upper Tract TCC management

Chair: **Professor Seshadri Sriprisad**, Darent Valley Hospital, Dartford

- 1600-1605 **Introduction**
Professor Seshadri Sriprisad, Darent Valley Hospital, Dartford
- 1605-1618 **Advances in diagnostics in upper tract TCC**
Dr Joyce Baard, MC University Hospital, Amsterdam
- 1618-1631 **Endoscopic management of Large UTTCC’s**
Dr Nir Kleinmann, Sheba Medical Center, Israel



Wednesday 23 June

- 1631-1644 **Personalised management of UTUC**
Dr Marianne Brehmer, Karolinska Institute of Urology Stockholm, Sweden
- 1644-1657 **Robotic assisted management of Lower end ureter**
Professor Axel Bex, Royal Free Hospital, London
- 1657-1710 **The expanding role of chemo and immunotherapy in UTUC**
Dr Alison Birtle, Lancashire Teaching Hospital, NHS Trust

Stream 3

1600-1800

Section of FNUU

Focus on Function: Life after Radical Prostatectomy

Chairs: **Mr Majid Shabbir**, Guy's & St Thomas' Hospital and **Mr Jeremy Ockrim**, University College Hospital, London

- 1600-1640 **Post Prostatectomy Incontinence Debate: Should we be using Mesh in Men?**
For: Prof. Dr John Heesakkers, Radboud University Medical Center, Netherlands
- 1620-1640 **Against: Mr Nikesh Thiruchelvam**, Addenbrooke's Hospital, Cambridge
- 1640-1700 **MASTER update and reflections**
Professor Paul Abrams, Bristol Urological Institute, Southmead Hospital
- 1700-1715 **SATURN trial update**
Mr Rizwan Hamid, University College Hospital, London
- 1715-1800 **Panel discussion MDT**
Case 1: Sphincter and radiotherapy
Case 2: Wet post sphincter or sling
Case 3: Wet post bladder neck contracture
- Mr Nikesh Thiruchelvam**, Addenbrooke's Hospital, Cambridge,
Professor Paul Abrams, Bristol Urological Institute, Southmead Hospital,
Mr Rizwan Hamid, University College Hospital, London
Prof. Dr John Heesakkers, Radboud University Medical Center, Netherlands



Wednesday 23 June

Stream 3

1600-1800

Joint International Session

BAUS - American Urological Association

- 1600-1620 **Robotic Surgery, yesterday, today and tomorrow**
Dr Mani Menon, Henry Ford Hospital, Vattikuti Urology Institute
- 1620-1640 **What we do and do not like about your presentation**
 Panel:
Professor Prokar Dasgupta, King's Health Partners
Dr. Michael Gorin, University of Pittsburgh School of Medicine; Urology Associates and UPMC Western Maryland, Cumberland
Mr Paul Cathcart, Guy's and St. Thomas' Hospitals
Dr Akshay Sood, Henry Ford Hospital, Vattikuti Urology Institute
- 1640-1700 **Managing the heterogeneity of prostate cancer by genomic profiling**
Professor Prokar Dasgupta, King's Health Partners
- 1700-1720 **New Imaging Techniques in Urology**
Dr. Michael Gorin, University of Pittsburgh School of Medicine; Urology Associates and UPMC Western Maryland, Cumberland
- 1720-1740 **Salvage robotic radical prostatectomy and its contemporary outcomes**
Mr Paul Cathcart, Guy's and St. Thomas' Hospitals
- 1740-1800 **Surgery for Advanced Prostate Cancer**
Dr Akshay Sood, Henry Ford Hospital, Vattikuti Urology Institute

Stream 2

1710-1725

Section of Endourology

BAUS 2021 Best Endourology Paper

Miss Susan Willis, Guy's & St Thomas's Hospital, London and **Mr Hari Ratan**, Notting University Hospitals

Stream 2

1725-1745

Section of Endourology

Endourology Literature update

Chair: **Professor Bhaskar Somani**, Southampton General Hospital

- 1725-1730 **Introduction**
Professor Bhaskar Somani, Southampton General Hospital



Wednesday 23 June

1730-1735

Stone

Miss Narin Suleyman, Lister Hospital, Stevenage

1735-1740

Lap

Miss Danielle Whiting, Basingstoke and North Hampshire Hospital

1740-1745

BPH

Mr Joseph John, Royal Devon & Exeter Hospital

Stream 2

1745-1800

Section of Endourology

Endourology Section Chairman's update

Mr Daron Smith, University College Hospital, London



WEDNESDAY 23 JUNE

ePOSTERS

0900-0930

EPOSTER 12: Renal Cancer / Sarcoma

Chairs: **Miss Maxine Tran**, Royal Free Hospital, London & **Mr Vijay Ramani**, Christie Hospital, Manchester

Please see page 108 for the ePosters

0930-1000

EPOSTER 13: Benign Andrology, Genitourethral Reconstruction and Male Infertility

Chairs: **Mr Rowland Rees**, Southampton General Hospital & **Miss Judith Dockray**, Sunderland Royal Hospital

Please see page 110 for the ePosters

1000-1030

EPOSTER 14: Stones/Imaging/Upper Tract Disorders 2

Chairs: **Mr Marco Bolgeri**, St George's Hospital, London & **Mr Paul Erotocritou**, Whittington Hospital, London

Please see page 112 for the ePosters





Bayer-sponsored symposium at BAUS 2021:

Paradigm shifts in nmCRPC: Recent treatment developments and the evolving role of the urologist

Wednesday 23 June 2021 | 14:00–14:45



AGENDA:

Welcome and introductions

Professor Noel Clarke, *Professor of Urological Oncology, The Christie NHS Foundation Trust*

Bridging the gap: How NUBEQA addresses the unmet need in patients with nmCRPC

Professor Heather Payne, *Consultant Clinical Oncologist, University College London Hospitals NHS Foundation Trust*

Professor Noel Clarke

Real world evidence: Patient case study

Professor Heather Payne

Panel discussion: Patient identification in nmCRPC - The role of the urologist

Mr Lawrence Drudge-Coates, *Uro-Oncology Nurse Consultant, King's College Hospital NHS Foundation Trust*

Professor Noel Clarke, **Professor Heather Payne**

Live Q&A session

All faculty

Stay in touch: To find out about other Bayer medical education events, services, or products, you can register to Bayer electronic communications by opening a camera and pointing it at the QR code below:



To learn more about the management of nmCRPC please visit the [Bayer Oncology Hub](#)

NUBEQA is indicated for the treatment of adult men with nmCRPC who are at high risk of developing metastatic disease.

Adverse events should be reported. Reporting forms and information can be found at <https://yellowcard.mhra.gov.uk> or search for MHRA Yellow Card in Google Play or Apple App Store. Adverse events should also be reported to Bayer plc. Tel.: 0118 206 3500, Fax: 0118 206 3703, Email: pvuk@bayer.com

BAUS, British Association of Urological Surgeons; HCP, healthcare professional; nmCRPC, non-metastatic castration resistant prostate cancer; QR, quick response.

Prescribing information for NUBEQA can be found [here](#).

This promotional symposium has been organised and funded by Bayer. Bayer products will be discussed during this meeting.

RP-NUB-GB-0041 April 2021

Speaker Biographies

Lauren Sutherland QC

Lauren Sutherland QC called to the bar in 1996 and took silk in 2016. Prior to calling to the Bar she was a Solicitor in private practice specialising in Personal Injury and Medical Negligence work. As a Solicitor she worked for both claimants and defending claims. Since calling to the Bar she has specialised in Clinical and Professional Negligence, Fatal Accident Inquiries, Personal Injury and Human Rights issues in Medical Law. In 2020 Lauren gained CEDR accreditation as a mediator.

Lauren Sutherland QC has advocacy experience gained over nearly 30 years both as a Solicitor in private practice and at the Bar. She has considerable experience in catastrophic injury cases and has a particular interest and expertise in cerebral palsy, cancer and brain injury cases. As a Solicitor she gained experience in the area of nursing practice and this continued when she called to the bar and she had responsibility to oversee the nursing section in the Vale of Leven Public Inquiry.

Tuesday 22 June, 0830-0930

Surgical Risks and Expectations – How to Minimise Complaints and Litigation as a Surgeon



Baroness Helena Kennedy QC

Helena Kennedy practises predominantly in the criminal law, undertaking leading work of all kinds. She also undertakes judicial review, public inquiries and sex discrimination work. She has acted in many of the prominent cases of the last decade including the Brighton Bombing Trial, Guildford Four Appeal, the bombing of the Israeli Embassy, the abduction of Baby Abbie Humphries and a number of key domestic violence cases. She is currently acting in cases connected to the recent wave of terrorism.

She is Chair of the Human Genetics Commission and a member of the World Bank Institute's External Advisory Council and was recently appointed to the board of the British Museum. She stepped down as Chair of the British Council in July 2004 after completing six years. She is a Bencher of Gray's Inn and a Member of the House of Lords, speaking on issues of human rights and civil liberties.

She is Vice-President of the Haldane Society, Vice-President of the Association of Women Barristers and a Patron of Liberty. She chaired the Commission of Inquiry into Violence in Penal Institutions for Young People for the Howard League. The Commission's report Banged Up, Beaten Up, Cutting Up was published in 1995. She chaired the Commission of Inquiry into the health, environmental and safety aspects of the Atomic Weapons Establishment at Aldermaston for Reading Borough Council, the findings published in the report Secrecy Versus Safety 1994. In 2004/5, she was Chair of the Inquiry into Sudden Infant Death for the Royal Colleges of Pathologists and of Paediatrics, producing a protocol for the investigation of such deaths. She is an Honorary Fellow of the Institute of Advanced Legal Studies and a Fellow of the City and Guilds of London Institute. She is a member of the Foreign



Speaker Biographies

Policy Centre's Advisory Council and was the UK member of the International Bar Association's Task Force on Terrorism.

She is President of the School of Oriental and African Studies at the University of London. She is a Fellow of the Royal Society of Arts and President of the National Children's Bureau. As Commissioner on the National Commission for Education she chaired a committee on widening participation in further education and the Commission's seminal report, Learning Works, was published in 1997.

She has lectured on Human Rights, Criminal Law and many other subjects, both in Britain and internationally. She was the Rose Sheinberg scholar-in-residence at New York University's School of Law in 2003. She delivered the Hamlyn Trust lecture for the Institute of Advanced Legal Studies in 2002. She was a contributor to The Bar on Trial 1982, Child Sexual Abuse Within the Family 1985 and Balancing Acts 1989.

A frequent broadcaster and journalist on law and women's rights, her many media contributions and appearances include creating the BBC television series Blind Justice in 1987, presenting the BBC's Heart of the Matter throughout 1987, Raw Deal on Medical Negligence in 1989, The Trial of Lady Chatterley's Lover in 1990, and Time Gentlemen, Please for BBC Scotland - which won The Television Programme Award category of the 1994 Industrial Journalism Awards.

In 1992 she received the Women's Network Award for her work on women and justice and in 1995 added to it the UK Woman of Europe Award. For her work on equal rights she was recognised by the National Federation of Women's Institutes in 1996 who presented her with their Campaigning and Influencing Award - Making a World of Difference. In 1997 The Times gave her their Lifetime Achievement in the Law Award for her work for women and the law, and The Spectator made her Parliamentarian of the Year 2000.

She was awarded a life peerage in 1997. She was created a member of the French Académie Universelle des Cultures by the French government, a Cavalier di Gran Croce (Italy's highest honour) by the President of Italy in 2004, Honorary Fellow of the Royal College of Psychiatrists in 2005 and Honorary Fellow of the Royal College of Paediatrics and Child Health in 2005.

Her publications include the widely acclaimed *Eve Was Framed: Women and British Justice* (Vintage, 1993) which has been fully updated and has just been reissued in paperback, March 2005. Her new book *Just Law: The Changing Face of Justice and Why It Matters to Us All* (Chatto & Windus, 2004) has just been published in paperback, March 2005.

Monday 21 June, 1000-1100

The Helena Kennedy Report

Speaker Biographies

BAUS Guest Lecturer

Jim Down

Dr Jim Down is a consultant in critical care and anaesthesia at University College London Hospitals. Appointed in 2005, he was Lead for Critical Care between 2007 and 2009, then divisional clinical director between 2009 and 2012. He chairs the ICU consultants' group, the department of anaesthesia weekly scientific meetings, and the UCHL Trust guideline committee.

During the covid-19 pandemic, he has been on a full-time, full-shift clinical rota in the UCH Intensive Care Unit, and, during that time, was appointed Trust Lead for Ethics. He also reviewed the London Nightingale Hospital as part of the Care Quality Commission. His first book Life Support, is an account of his experience treating covid-19 patients inside the UCH Intensive Care Unit as the pandemic took hold.

Tuesday 22 June, 09.30-10.00

BAUS Guest Lecture



BJUI Guest Speaker

Rachel Stancliffe

Rachel has a first degree in Human Sciences from Oxford where her interest in systems thinking and population health was stimulated by Muir Gray. Her interest has always been in working across disciplines on complex problems.

Following an MSc in Demography from the LSE, she worked in public health in the UK. She then spent 5 years in Moscow, Georgia and Kazakhstan where she worked for Save the Children, The Norwegian Refugee Council, UNDP, UNICEF and the Red Cross on projects including capacity building for the government, running household surveys and writing the Human Development Report.

Moving back to Oxford, she helped to develop The Cochrane Library for its first ten years which gave her a thorough understanding of evidence based medicine, an appreciation of the importance of methodology, and practical experience of how to integrate evidence with healthcare guidelines and policy.

Rachel has been working on the intersection of health and the environment for the past 13 years since she founded The Centre for Sustainable Healthcare (CSH)



Speaker Biographies

in 2008. She remains interested in the best use of good quality evidence and in creative partnerships to achieve change. Her team at CSH is supporting the transformation of healthcare in the UK and internationally for a sustainable future.

She is also a founding Director of the Community Interest Company, Global Healthcare Information Network and is on several Boards.

Wednesday 23 June, 1200-1245

BJUI Guest Lecture: Sustainable Surgery: Is net zero compatible with best practice?

JCU Guest Speaker

Professor Megan Reitz

Megan is Professor of Leadership and Dialogue at Ashridge where she speaks, researches, consults and supervises on the intersection of leadership, change, dialogue and mindfulness. She is on the Thinkers50 radar of global business thinkers and is ranked in HR Magazine's Most Influential Thinkers listing. She has presented her research to audiences throughout the world and is the author of Dialogue in Organizations and Mind Time. Her new book, with Financial Times Publishing, is called Speak Up which was shortlisted for the CMI Management Book of the Year 2020.



Her passion and curiosity centres around the quality of how we meet, see, hear, speak, learn with and encounter one another in organisational systems. Her research and publications, featured in Harvard Business Review, Forbes magazine, on the BBC and Deutsche Welle, explore the links between mindfulness and leadership capacities for the 21st century and the capacity to 'speak truth to power' and develop psychologically safe, 'speak-up' cultures.

Before joining Ashridge, Megan was a consultant with Deloitte; surfed the dot-com boom with boo.com; and worked in strategy consulting for The Kalchas Group, now the strategic arm of Computer Science Corporation. She was educated at Cambridge University and has a PhD from Cranfield School of Management. She is an accredited executive coach with Ashridge and The School of Coaching.

She is mother to two wonderful daughters who test her regularly on her powers of mindfulness and dialogue.

Examples of her work and contact details can be found at www.meganreitz.com and on twitter @MeganReitz1.

Wednesday 23 June, 1205-1255

JCU Guest Lecture: Pussycats and Tigers: Speaking up, and how to listen



Speaker Biographies

EAU Guest Speaker

Professor Alberto Briganti

Alberto Briganti is Full Professor of Urology at Vita-Salute San Raffaele University, Milan, Italy. He is also deputy-director of the Urological Research Institute (URI) at the same Institution and director of the Robotic Surgical Program of the Department of Urology at San Raffaele Hospital. He is group leader and chair of the Prostate Cancer Research group at the Urological Research Institute. He obtained his medical degree from Vita-Salute San Raffaele University in 2002, where he also completed his residency training in Urology in 2007. He gained his Ph.D. in Clinical and Experimental Biotechnology in Urology in 2016. At present, Prof. Briganti's main research interests are in the preclinical and clinical fields of prostate cancer and genito-urinary malignancies. He is the author and co-author of more than 1,000 scientific publications on international peer-reviewed journals (H-Index 81 – source: Scopus) and he is a reviewer of numerous scientific journals in the field of urology and oncology. Prof. Briganti is member of several national and international scientific societies including the European Association of Urology (EAU) and the American Association of Genitourinary Surgeons (AAGUS). He is also a member of the EAU Scientific Committee and of the EAU Guidelines Office Board. He also acts as a member of the EAU Sections of Oncological Urology (ESOU) and Uro-pathology (ESUP). He is member of the Scientific Committee of European Multidisciplinary Congress on Urological Cancers and member of the Guideline Advisory Group in Genito-Urinary cancer of the American Society of Clinical Oncology (ASCO). Since 2018, Prof. Briganti is the Editor-in-Chief of European Urology Oncology, one of the official Journals of the EAU, fully devoted to the research of genitourinary cancers. He has contributed to the development of several multi-institutional studies for prostate cancer staging and outcomes which have been used for improving currently available prediction models. Through his career, Prof. Briganti has been the recipient of numerous highly prestigious grants to fund multiple research projects. In 2016 Prof. Briganti received the Matula Award, assigned yearly by the EAU to the most promising academic urologist under the age of 40.



Tuesday 22 June, 1600-1630

EAU Guest Lecture: Current Management of Prostate Cancer Recurrence after Radical Prostatectomy

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1. UK IMS data (accessed Dec 2019) 2. Damiano R, et al. Prevention of recurrent urinary tract infections by intravesical administration of hyaluronic Acid and chondroitin sulphate: a placebo-controlled randomised trial. Eur Urol. 2011 Apr; 59(4):645-51. Epub 2011 Jan 18. 3. De Vita D, Long-term efficacy of intravesical instillation of hyaluronic acid/chondroitin sulfate in recurrent bacterial cystitis: 36 months' follow-up. Clin. and Exp. Obstet. & Gynecol. — CEOG XLV n.2,2018 *iAluRil should only be administered at home after being trained by an appropriate healthcare professional

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Medal Winner Biographies

St Paul's Medal

Dr Mani Menon, M.D.

Mani Menon, M.D., is the Rajendra and Padma Vattikuti Chair in Urologic Oncology at Henry Ford Health System, Clinical Professor of Urology at Case Western Reserve University, University of Toledo, Wayne State University School of Medicine and Mount Sinai Icahn School of Medicine, New York. He is also a Senior Lecturer in Surgery, at Harvard Medical School and Senior Investigator at the Brigham and Women's Hospital, Boston, MA.

Dr. Menon graduated from JIPMER, Pondicherry in India and completed his residency at the Brady Urological Institute at the Johns Hopkins Hospital in 1980. He served on the faculty at Washington University in St. Louis, from 1980 to 1983, before being appointed Founding Chairman and Professor of the Division of Urological and Transplantation Surgery at the University of Massachusetts Medical School, the youngest Chairman in the country, at that time. In 1997, Menon became Chairman of the Department of Urology at Henry Ford Hospital and in 2000, was appointed the first Director of the Vattikuti Urology Institute where he is now Director Emeritus.

Menon's early interests were in reconstructive surgery for complex renal stones, while his research interests were in renal physiology and in the biology of the prostate. At Henry Ford Hospital, Menon started incorporating computer-integrated surgical systems into clinical practice and established the first cancer-oriented robotics program in the world. Techniques developed by Menon (popularly called robotic surgery) have revolutionized the field of urological oncology and laid the framework for the extension of robotics to other surgical disciplines. In 2013, Menon extended the uses of computer-integrated systems to the field of kidney transplantation. Since then, the Vattikuti Urology Institute technique of Robotic Kidney Transplant has been successfully adopted at multiple institutions across the world.

Menon is a recipient of the Gold Cystoscope award of the American Urological Association. In 2008, the President of India awarded him the Dr. B.C. Roy Award for his pioneering contributions to the field of Medicine which is the highest award given by the Government of India for achievements in Medical Science. In 2014, he was awarded the Hugh Hampton Young Award by the American Urological Association, for outstanding contributions to urology. In 2016, he was awarded the Keyes Medal, recognized as the greatest individual citation awarded by the American Association of Genitourinary surgeons. Some of Menon's personal effects have been featured in the Smithsonian National Museum of American History as a permanent exhibit (2017-2036). In 2018, the Johns Hopkins University awarded him a membership to the Society of Scholars, the highest award of the university for an alumnus, and the European Association of Urology awarded him with an honorary life membership. The American Urological Association also honored him with an honorary Life Membership. He has been a



Medal-Winner Biographies

visiting professor at over 50 institutions across the globe, where he has lectured, performed robotic surgery and trained hundreds of surgeons. Menon's team has been involved in the establishment of over 35 robotic surgery programs in Europe, Asia and the Americas.

Dr. Menon has published over 1000 manuscripts, book chapters and abstracts, primarily in the field of Robotic surgery, kidney transplantation, and urolithiasis. His work has appeared in the major urological journals as well as in the Journal of Clinical Investigation, the Journal of Biological Chemistry, the American Journal of Physiology, Proceedings of the National Academy of Sciences and the New England Journal of Medicine. He is a past member of the National Kidney and Urological Disease Advisory Board to the President and a former Trustee of the American Board of Urology. Dr. Menon is regularly profiled in the Best Doctors of America. He continues to be active clinically and has personally performed over 6000 cancer operations. He is considered to be one of the foremost surgical innovators in the world.

St Peters Medal

Professor Howard Kynaston

Having been brought up on a Welsh hillside farm, Howard Kynaston went to Liverpool Medical School in 1979, obtaining MBChB in 1984. Always interested in Surgery as a career, he decided at an early stage, whilst working for Keith Parsons in the Royal Liverpool Hospital, that Urology would be his chosen field. Surgical and Urological training took place in Merseyside and South Wales, obtaining FRCS in 1988 and FRCS (Urol) in 1996, where he developed an interest in reconstructive and cancer surgery. Howard was awarded his MD thesis in 1996 for research into MAG3 renography in Liverpool and spent a final Fellowship year in Flinders Medical Centre in Adelaide with Willis Marshall.

Appointed Consultant Urological Surgeon in Cardiff in 1996, Howard developed a very large practice in cancer surgery, mainly in prostate and bladder cancer. He also developed academic urology in Cardiff, being awarded honorary professorship in 2004 and a full university chair in 2011 at Cardiff University. He was visiting professor in Leuven in 2000.

Howard has made significant clinical trial and research contributions at a national and international level, working with MRC, EORTC (Secretary GU Group 2008-11) and HTA. These include practice changing trials such as: BSO6 trial in G3pT1 bladder cancer, RADICALS, PATCH, ProtecT, ADD-ASPIRIN, MASTER and OPEN clinical trials. He has also served on many research committees and grant awarding bodies such as NCRI prostate group, HTA, CRUK, RCSEng, TUF, Ralph Shackman, The Wellcome Trust and ICR.

Representing BAUS and British Urology, Howard has undertaken several leading roles over many years. He ran the BAUS Oncology Education course between 1999-2008 and was BAUS Council member for Wales 2008-13. On the Academic Section committee between 2012-17, he served as both Secretary and Chairman. He also played a major role in developing the first BAUS/BAUN Nurse led cystoscopy



Medal-Winner Biographies

guideline, NICE prostate cancer guidelines in 2014 and 2019 and was the National Prostate Cancer Audit Lead for Wales 2013-18.

Gold Medal

Mr Andrew Dickinson

Mr Andrew Dickinson (Dickie) graduated from Bart's in 1984. His first post was House Surgeon to John Wickham Bill Hendry and Hugh Whitfield a job which started his career long interest in urology. Whilst on the SHO surgical rotation at Royal United Hospital Bath he successfully passed the fellowships of both the RCS England and RCS Edinburgh in 1989 and was appointed to the surgical registrar rotation in Oxford. Being registrar to Jo Smith and Griff Fellows strengthen his ambition for a urological career. A period of research followed at University of Bristol. The project on protein kinases as prognostic indicators in bladder cancer gained Andrew an MD Thesis for University of Bristol in 1995. Andrew's career now turned towards developing the skills required for a Urological consultant post. He was appointed as Senior Registrar on the SW Rotation with posts at Taunton, Bristol Royal infirmary, Southmead Hospital Bristol and the Royal United Hospital Bath

Appointed as Consultant Urological Surgeon at Derriford Hospital Plymouth in 1998 he started to develop an interest in endourology particularly stone surgery and laparoscopic surgery. Travelling scholarships to Philadelphia, Demetrius Bagley and Indianapolis, and James Lingeman developed his interest in stone surgery. As the recipient of the BAUS preceptorship programme Andrew had the opportunity to spend time in Cleveland with Indy Gill seeing all aspects of urological laparoscopic surgery. He set up laparoscopic surgery in Plymouth and simultaneously developed the stone service culminating with establishing a fixed site lithotripter in 2020.

Andrew has always been involved in BAUS. As a trainee he was secretary to SURG 1992-96 and then Chair 1997-1998. As a consultant he was elected to the Endourology executive committee 2005 being elected as Secretary 2010 Vice chair 2012 and Chair 2014. Throughout this time, he was involved in the educational work of the committee leading the ureteroscopy skills course at the BAUS annual meeting, developing and participating the dry and wet labs for laparoscopic training and as faculty and hosting the residential operative course for senior trainees. This interest in education grew and he was appointed to the SAC where he developed the surgical simulation assessment station for national selection. Andrew's involvement in education and assessment drew him to an interest in examining and he was appointed as an examiner of the Intercollegiate board in Urology (FRCSUrol) in 2010 appointed Lead for the section 2 exam (the vivas) 2014 and was appointed as Chair of the Intercollegiate Board in Urology 2019.

Following 10 years involvement with the Section of Endourology Andrew became involved in the newly formed BAUS education committee, firstly as a member 2015 and then as chair 2016-2018. He developed this committee by formulating the educational strategy with appointment of leads for undergraduate, foundation and core, and SpR's. Under his leadership the "boot camp" concept became established adding to the educational experience for urologists.



Medal-Winner Biographies

Andrew continued his strong involvement with corporate BAUS. After stepping down as BEC chair he took on the new challenge as Chair of the Audit Steering Group. Starting in 2018 he successfully steered the closure of the registries which had served BAUS members well and he started and formalised the joint working partnership with NCIP as an alternative. This work has resulted in BAUS and Urology being the vanguard speciality for NCIP for implementation and development. Alongside this Andrew has introduced a new audit style to the membership focussed on clinical pathways and time defined snap shots. This has proved to be popular and successful.

Andrew is honoured to receive the Gold medal as recognition from his peers. None of the roles would have been possible without the support of his colleagues both locally and nationally, support from BAUS staff and above all support of Helen and his family.

John Anderson Award

Professor Seshadri Sriprasad

Seshadri (Sri) Sriprasad completed his urological training as a South East London trainee. Prior to obtaining the training number he was a clinical lecturer /research fellow in the GKT School of Medicine where he won the Everidge Urology research prize for his work on G3T1 bladder cancer. Sri completed his training with post CCT fellowships in Stone diseases at UCL, and laparoscopic fellowship at King's College, London. He was awarded the Markovits prize in UCL as a best trainee.



Sri was appointed as consultant Urological Surgeon to Darent Valley Hospital (DVH), Dartford, Kent in September 2005. In DVH he started the upper tract laparoscopy, cryotherapy for small renal tumours, and established the highly successful Dartford Stone and Kidney Centre and award winning Poplar centre for urology. Under his leadership and direction, the unit has expanded hugely and gained national reputation for delivering excellent patient care, research, training and conducting nationally renowned masterclasses, including the prestigious BAUS endourology residential course.

As the Chairman of DVH research & development between 2009 and 2018, Sri developed the research section from 3 staff members to 25 with the urology department being in the forefront of the research portfolio. His appointment brought enthusiasm for performing high-quality research, academic thinking and funding in a district hospital and this probably forms one of his most significant career achievements

Sri was appointed professor of Urology at Canterbury Christ Church University in 2018. He is the Director of their popular MCh (urology) post graduate course. He has supervised many research fellows and their thesis and has trained many specialist registrars. He is an examiner for research degrees and FRCS (Urol). He is also a member for the SAC (Urology). Widely published he is the associate editor of the Journal of Clinical Urology.

Medal-Winner Biographies

Having served as BAUS councillor and in the BAUS Section of Endourology, he is currently the Vice Chair of the section. Sri is active in the Royal Society of Medicine (RSM) Urology section, having served in various capacities, is the President elect.

Sri has made great contributions to British Urology at all levels and has an excellent reputation nationally and internationally as an expert endourologist, clinical leader, innovator and educator.

Karl Storz Golden Telescope Award

Professor Bhaskar Somani

Bhaskar Somani is a Professor of Urology and a Consultant Endourologist at University Hospital Southampton. He has been involved in clinically innovative patient-centred treatments. His research includes minimally invasive surgical techniques (MIST) in management of kidney stone disease and BPH, urinary tract infections, role of mobile phone apps and artificial intelligence (AI) in urology. He is the Clinical Director of 'South Coast Lithotripter Services'. Over the last 8 years his clinical and research work has been covered by BBC, ITV, Daily Mail, The Telegraph and other newspapers and media articles on a number of occasions. He has raised awareness in highlighting risk factors for development of kidney stones such as dehydration, diet and obesity.



He has been a member of BAUS Academic and Endourology sub-sections and is the Wessex Clinical Research Network and Simulation Lead for Urology. He is also the founding member and President of PETRA (Progress in Endourology, Technology and Research Association) Urogroup and i-TRUE (International training and research in uro-oncology and endourology) group, an active member of European School of Urology (ESU) Training and Research group and EAU section of uro-technology (ESUT) endourology group, besides being in the EAU Live surgery and undergraduate training committees.

He is the chosen representative for UK in the Endourology society and in the TOWER research team. He was the advisor to NICE Interventional committee and 'invited expert' to NICE Urological infection guidelines. He coordinates the largest hands-on-training simulation course for urology in the world (EAU-EUREP). He has published over 360 scientific papers, 10 book chapters and has been invited as a speaker, to perform live surgery and for moderations in more than 25 countries worldwide. He has raised a grant income of £1.6 million and is in the editorial board of 5 journals. Bhaskar is the course director of UROGRIPP (Urology Global Residents i-TRUE Postgraduate Programme), a modular on-line monthly urology teaching programme attended by 200-500 residents worldwide.

For his work he got awarded the fellowship of Royal college of Edinburgh (Fellow of faculty of Surgical Trainers) in 2017, honorary fellowship of Royal College of Physicians and Surgeons of Glasgow in 2020 and Endourology society 'Arthur Smith' award in 2020. With dedication, commitment and passion for research and teaching, he collaborates nationally and internationally sharing his research and teaching successfully across the world. He has published excellent clinical outcomes and his outcome and research translate into patient benefit.



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EPOSTER 1: Prostate Cancer: Diagnosis

Monday 21 June, 1200-1230

Chairs: **Mr Rakesh Heer**, Freeman Hospital, Newcastle on Tyne
& **Mr Saiful Miah**, Churchill Hospital, Oxford

P1-1 The impact of a second confirmatory PSA before referring: a safety and cost-effective analysis.

Miss Claudia Fede Spicchiale¹, Miss Adele Giannettoni², Mr Jonathan Stuart Grounds³, Mr Mostafa Sheba³, Miss Ibifuro Dokubo³, Mr Adham Ahmed³, Mr Saiful Miah³, Dr Sarah Kastner⁴, Mr Christof Kastner⁵

¹Department of Urology, Policlinico "Tor Vergata", University of Rome "Tor Vergata", Rome, Italy, ²University of "Tor Vergata", Rome, Italy, ³Department of Urology, Addenbrooke's Hospital, Cambridge, United Kingdom, ⁴Sawston Medical Centre, Granta Medical Practices, Cambridge, United Kingdom, ⁵CamPARI Prostate Cancer Group, Addenbrooke's Hospital and University of Cambridge, Cambridge, United Kingdom

P1-2 Is there any role for DRE in modern prostate cancer diagnostics: results from a Multi-tertiary centre collaboration?

Dr Martina Smekal¹, Mr Omer Farooq Rehman¹, Mr Shameer Deen¹, Dr Shmael Siddiqi¹, Miss Hannah Warren³, Miss Francesca Kum¹, Mr Rick Popert², Mr Marios Hadjipavlou³, Mr Jack Fanshawe³, Mr Nkwam Nkwam¹, et al^{1,2,3}

¹King's College Hospitals NHS Foundation Trust, London, United Kingdom, ²Guy's & St Thomas' NHS Foundation Trust, London, United Kingdom, ³Lewisham & Greenwich NHS Trust, London, United Kingdom

P1-3 Magnetic resonance imaging of the prostate at 1.5T vs. 3.0T: A comparative analysis of day-to-day practice.

Mr Edward Bass¹, Mr Kishore Raja¹, Miss Somita Sarkar¹, Mr Phil James¹, Mr Mike Mikhail¹, Mr Sergey Tadtayev¹, Dr Alex Chapman¹, Dr Allan Irvine¹, Mr Nimalan Arumainayagam¹

¹Ashford And St. Peter's Hospitals NHS Trust, Chertsey, United Kingdom

P1-4 Antibiotic free Local Anaesthetic Transperineal Prostate (LATP) biopsies: a review of the first 750 cases.

Mr Mark Yao¹, Mr Curtis Phelan¹, Mr Sam Folkard¹, Mr Branislav Varga¹, Mr Ananth Rajagopalan¹, Mr Jonah Rusere³, Mr Sashi Kommu¹, Mr Alastair Lamb², Mr Rick Popert³, Mr Ben Eddy¹

¹Department of Urology, Kent and Canterbury Hospital, East Kent University Hospitals NHS Foundation Trust, Canterbury, United Kingdom, ²Department of Urology, Oxford University Hospitals NHS Foundation Trust, Oxford, United Kingdom, ³Department of Urology, Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom

P1-5 The role of PSA density in decision making to perform transperineal prostate biopsy in men with multi-parametric MRI Likert 2 or 3 scores: A retrospective analysis from a multi-centre Cancer Network study

Miss Hannah Warren¹, Dr Jack Fanshawe¹, Mr Paul Cathcart², Mr Nkwam Nkwam^{3,4}, Mr Ben Challacombe², Mr Oussama Elhage², Mr Christian Brown^{2,3}, Mr Rick Popert², Miss Ella Di Benedetto^{1,2}, Mr Marios Hadjipavlou^{1,2}, et al.

¹Queen Elizabeth Hospital, Woolwich, London, United Kingdom, ²Guy's Hospital, London, United Kingdom, ³King's College Hospital, London, United Kingdom, ⁴Princess Royal University Hospital, London, United Kingdom

P1-6 Implementing European Randomised Study of Screening for Prostate Cancer Risk calculator 3 (ERSPC RC3): A comparative study of cognitive, fusion and template prostate biopsy in the UK

Dr Ajay Bhojwani¹, Dr Chaitya Desai², Mr Syed Ali Ehsanullah¹, Mr Ameet Gupta³, Mr Ananda Dhaneskar², Mr Vincent Koo³, Mr Ali Shahzad¹

¹Dudley Group NHS Foundation trust, Dudley, United Kingdom, ²Sandwell and West Birmingham NHS Trust, Birmingham, United Kingdom, ³Worcestershire Acute Hospitals NHS Trust, Redditch, United Kingdom

P1-7 MRI and targeted biopsies compared to transperineal mapping biopsies for targeted ablation in recurrent prostate cancer after radiotherapy: primary outcomes of the FORECAST trial (FOcal RECURRENT Assessment and Salvage Treatment).

Mr Taimur Shah¹, Ms Abi Kanthabalan², Dr Heather Payne³, Dr Anita Mitra³, Dr Gail Horan⁴, Mr Mani Arya⁵, Mr Tim Dudderidge⁶, Professor Mark Emberton⁷, Professor Shonit Punwani⁸, Professor Hashim Ahmed¹, I FORECAST Trial Study Group et al

¹Imperial Prostate, Division of Surgery, Department of Surgery and Cancer, Imperial College London, London, United Kingdom, ²Division of Surgery and Interventional Sciences, University College London, London, United Kingdom, ³Department of Oncology, University College London and University College London Hospital, London, United Kingdom, ⁴Department of Oncology, Queen Elizabeth Hospital, Kings Lynn, United Kingdom, ⁵Department of Urology, The Princess Alexandra Hospital NHS Trust, Harlow, United Kingdom, ⁶Department of Urology, University Hospital Southampton NHS Trust, Southampton, United Kingdom, ⁷Department of urology, University College Hospital London (UCLH), London, United Kingdom, ⁸Division of Medicine, University College London (UCL), London, United Kingdom

P1-8 Comparing cognitive-targeted versus fusion-guided and template-guided prostate biopsy modalities according to Prostate Imaging Reporting and Data System version 2 stratification for the detection of clinically significant prostate cancer

Dr Chaitya Desai¹, Dr Ajay Bhojwani², Mr Syed Ali Ehsanullah¹, Mr Ameet Gupta³, Mr Ananda Dhanasekaran¹, Mr Vincent Koo³, Mr Ali Shahzad²

¹Sandwell and West Birmingham Hospitals NHS Trust, Birmingham, United Kingdom, ²Dudley Group NHS Foundation Trust, Dudley, United Kingdom, ³Worcestershire Acute Hospitals NHS Trust, Worcester, United Kingdom

P1-9 Clinical impact of the Predict Prostate risk communication tool in men newly diagnosed with non-metastatic prostate cancer: a multi-centre randomised controlled trial.

Mr David Thurtle¹, Prof Valerie Jenkins², Mr Jonathan Aning³, Prof Sanjeev Madaan⁴, Dr Chee Goh⁵, Dr Serena Hilman⁶, Mr Stuart McCracken⁷, Mr Cristian Ilie⁸, Mr Henry Lazarowicz⁹, Ms Priya Tamer¹, Ms Kelly Leonard¹, Dr Alex Freeman¹⁰, Mr Mike Pearson¹⁰, Dr Gabriel Recchia¹⁰, Prof Paul Pharoah¹, Mr Vincent Gnanapragasam¹

¹Department of Surgery, University Of Cambridge, Cambridge, United Kingdom, ²SHORE-C, University of Sussex, Brighton, United Kingdom, ³University Hospitals Bristol NHS Foundation Trust, Bristol, United Kingdom, ⁴Dartford and Gravesham NHS Trust, Dartford, United Kingdom, ⁵Surrey and Sussex Healthcare NHS Trust, Redhill, United Kingdom, ⁶University Hospitals Bristol and Weston NHS Foundation Trust, Weston-Super-Mare, United Kingdom, ⁷South Tyneside and Sunderland NHS Foundation Trust, Sunderland, United Kingdom, ⁸Queen Elizabeth Hospital Kings Lynn NHS Foundation Trust, Kings Lynn, United Kingdom, ⁹Liverpool University Hospitals NHS Trust, Liverpool, United Kingdom, ¹⁰Winton Centre for Risk and Evidence Communication, University of Cambridge, Cambridge, United Kingdom

P1-10 Putting clinical assessment and patient experience at the centre of prostate cancer diagnostics: The superior prostate experience and efficient diagnostics (SPEED) pathway

Mr John Withington¹, Ms Kal Kaur¹, Ms Justyna Sobczak¹, Ms Claire McNally¹, Mr Masood Moghul¹, Ms Kathie Wong¹, Mr Declan Cahill¹, Dr Netty Kinsella¹

¹Royal Marsden NHS Foundation Trust, London, United Kingdom



EPOSTER 2

Prostate Cancer: Management

Monday 21 June, 1230-1300

Chairs: **Mr Greg Shaw**, University Hospital, London & **Mr Jonathan Aning**, Southmead Hospital, Bristol

P2-1 **Diagnosis and treatment of men with prostate cancer during the COVID-19 pandemic: a national population based study in England**

Dr Julie Nossiter^{1,2}, Dr Melanie Morris^{1,2}, Dr Matthew. G Parry^{1,2}, Mr Arunan Sujenthiran¹, Dr Ajay Aggarwal^{3,4}, Professor Heather Payne⁵, Professor Jan van der Meulen^{1,2}, Mr Paul Cathcart⁶, Professor Noel. W Clarke⁷

¹Clinical Effectiveness Unit, The Royal College Of Surgeons Of England, London, United Kingdom, ²Department of Health Services Research and Policy, London School of Hygiene and Tropical Medicine, London, United Kingdom, ³Department of Radiotherapy, Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, ⁴Department of Cancer Epidemiology, Population, and Global Health, King's College London, London, United Kingdom, ⁵Department of Oncology, University College London Hospitals NHS Foundation Trust, United Kingdom, ⁶Department of Urology, Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, ⁷Department of Urology, The Christie and Salford Royal NHS Foundation Trusts, Manchester, United Kingdom

P2-2 **Delayed Surgery for localised prostate cancer: A systematic review for the COVID-19 Pandemic**

Mr Vinson Wai-Shun Chan¹, Mr. Wei Shen Tan², Mr. Alexander Ng³, Miss Aqua Asif⁴, Miss Jasmine Sze-Ern Koe¹, Miss Nicole Wang³, Mr. Oliver Burton⁵, Dr. Jeffrey Leow⁶, Prof. Chi Fai Ng⁷, Prof. Jeremy Yuen-Chun Teoh⁷, et al.,

¹School of Medicine, Faculty of Medicine and Health, University of Leeds, Leeds, United Kingdom, ²Division of Surgery and Interventional Science, University College London, London, United Kingdom, ³UCL Medical School, University College London, London, United Kingdom, ⁴Leicester Medical School, University of Leicester, Leicester, United Kingdom, ⁵Warwick Medical School, University of Warwick, Coventry, United Kingdom, ⁶Department of Urology, Tan Tock Seng Hospital, Singapore, ⁷S.H. Ho Urology Centre, Department of Surgery, Prince of Wales Hospital, The Chinese University of Hong Kong, Leeds, United Kingdom

P2-3 **Development of the STRATified CANcer Surveillance protocol for men with favourable-risk prostate cancer**

Dr Alexander Light^{1,2}, Ms Alexandra Keates^{1,2}, Ms Vineetha Thankappannair¹, Dr Anne Warren³, Dr Tristan Barrett⁴, Mr Vincent Gnanapragasam^{1,2}

¹Department of Urology, Addenbrooke's Hospital, Cambridge University Hospitals NHS Foundation Trust, Cambridge, United Kingdom, ²Division of Urology, Department of Surgery, University of Cambridge, Cambridge, United Kingdom, ³Department of Pathology, Addenbrooke's Hospital, Cambridge University Hospitals NHS Foundation Trust, Cambridge, United Kingdom, ⁴Department of Radiology, Addenbrooke's Hospital, Cambridge University Hospitals NHS Foundation Trust, Cambridge, United Kingdom

P2-4 **Determinants of variation in radical local treatment for men with high-risk localised or locally advanced prostate cancer in England.**

Dr Matthew Parry^{1,2}, Dr Julie Nossiter^{1,2}, Dr Melanie Morris^{1,2}, Dr Arunan Sujenthiran², Dr Brendan Berry^{1,2}, Dr Paul Cathcart³, Dr Ajay Aggarwal^{1,3}, Professor Jan van der Meulen^{1,2}, Professor Heather Payne⁴, Professor Noel Clarke⁵

¹London School of Hygiene And Tropical Medicine, London, United Kingdom, ²The Royal College of Surgeons of England, London, United Kingdom, ³Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, ⁴University College London Hospitals, London, United Kingdom, ⁵The Christie and Salford Royal NHS Foundation Trusts, Manchester, United Kingdom

P2-5 Learning curve for Retzius-Sparing Robot-Assisted Radical Prostatectomy (RS-RARP): Experience of two high volume UK surgeons

Dr. Tushar Aditya Narain¹, Dr Paolo Umari¹, Mr. Dominic Eden², Prof. Christopher Eden², Dr. Prasanna Sooriakumaran¹

¹UCLH (University College London Hospitals) - Urology Department, London, ²Santis Clinic - Urology Department, London,

P2-6 How do definitions affect outcomes for post-prostatectomy incontinence in a contemporary series of 1000 consecutive Robot-assisted Radical Prostatectomy?

Mr Mahmoud Abuelnaga¹, Dr Rasha Gendy¹, Mr Mark Yao¹, Curtis Phelan¹, Julie Pain¹, Mr Sashi Kommu¹, Mr Ben Eddy¹

¹East Kent Hospitals University NHS Foundation Trust, Canterbury, United Kingdom

P2-7 “Will I need radiotherapy after my surgery?” Working towards quantitative prediction of salvage radiotherapy post-robotic radical prostatectomy, using prospective clinical, radiological and pathological data

Mr John Withington¹, Ms Alice Russell², Mr Tom Cahill³, Dr Julia Murray¹, Professor Chris Parker¹, Dr Simon Hughes⁴, Dr Netty Kinsella¹, Mr Declan Cahill¹

¹Royal Marsden NHS Foundation Trust, London, United Kingdom, ²University of Birmingham Medical School, Birmingham, United Kingdom, ³University of Liverpool School of Medicine, Liverpool, United Kingdom, ⁴Guy's & St Thomas' NHS Foundation Trust, London, United Kingdom

P2-8 Cancer control outcomes following focal therapy using HIFU in 1,829 men with non-metastatic prostate cancer treated over 15 years

Miss Deepika Reddy¹, Max Peters², Taimur Shah¹, Marieke van Son², Philipp Huber³, Arnas Rakauskas⁵, Derek Lomas⁴, Saiful Miah⁶, Stephanie Guillaumier⁷, Tim Dudderidge⁸

¹Imperial Prostate, London, United Kingdom, ²Utrecht Medical Centre, Netherlands, ³Urologie St Anna, Switzerland, ⁴Mayo Clinic, United States of America, ⁵Lausanne University Hospital, Switzerland, ⁶Buckinghamshire NHS Trust, United Kingdom, ⁷UCL, United Kingdom, ⁸University Hospital Southampton, United Kingdom

P2-9 A Matched Analysis of Salvage Robotic Assisted Radical Prostatectomy

Dr Seetharam Bhat¹, Dr Marcio Moschovas¹, Mr Jonathan Noël¹, Dr Sunil Reddy¹, Dr Travis Rogers¹, Professor Vipul Patel¹

¹AdventHealth Global Robotics Institute, Celebration, United States

P2-10 Focal ablative salvage therapy for radio-recurrent prostate cancer: 6 year oncological and safety outcomes

Miss Deepika Reddy¹, Max Peters², Taimur Shah¹, Marieke van Son², Feargus Hosking-Jervis¹, Saiful Miah³, Mariana Bertoncelli-Tanaka¹, David Eldred-Evans¹, Stephanie Guillaumier⁴, Philipp Huber⁵, et al

¹Imperial Prostate, London, United Kingdom, ²Utrecht Medical Centre, The Netherlands, ³Buckinghamshire NHS Trust, United Kingdom, ⁴UCL, United Kingdom, ⁵Urologie St Anna, Switzerland



EPOSTER 3

General Urology - BPH/Male LUTS

Monday 21 June, 1300-1330

Chair: **Mr Richard Hindley**, Basingstoke and North Hampshire Hospital

P3-1 12 month outcomes of Prostatic Urethral Lift (PUL) in retention patients: Real-World and PULSAR

Mr Mark Rochester¹, Mr Neil Barber², Mr. Oliver Kayes³, Mr. Nikesh Thiruchelvam⁴, Mr. Kavia Rajesh⁵, Mr. Toby Page⁶, Dr. Gregg Eure⁷, Dr. Douglas Grier⁸

¹Norfolk And Norwich University Hospital, Norwich, United Kingdom, ²Frimley Park Hospital, Frimley, United Kingdom, ³St. James University Hospital, Leeds, United Kingdom, ⁴Addenbrooke's Hospital, Cambridge, United Kingdom, ⁵Central Middlesex Hospital, London, United Kingdom, ⁶Freeman Hospital, Newcastle upon Tyne, United Kingdom, ⁷Urology of Virginia, Virginia Beach, United States, ⁸Sound Urological Associates, Edmonds, United States

P3-2 Outcomes with prostatic urethral lift in urinary retention patients

Mr Ananda Kumar Dhanasekaran¹

¹Sandwell and West Birmingham NHS Trust, West Midlands, United Kingdom

P3-3 Tolerability of Rezūm steam ablation using transrectal ultrasound guided periprostatic nerve block

Mr Timothy Napier-Hemy¹, Mr John McCabe¹

¹St Helens And Knowsley NHS Trust, Prescot, United Kingdom

P3-4 Preservation of sexual function following Rezūm® therapy for LUTS/BPH too good to be true? Real world outcomes from 181 cases

Mr Martin John Connor¹, Mr Amar Rai¹, Mr Charlie C Khoo², Miss Mariana Bertonelli Tanaka², Mr Sanjiv Agarwal², Mr Ranan Dasgupta², Mr Mathias Winkler², Mr Hamid Abboudi², Mr Taimur El-Husseiny², Prof. Hashim U. Ahmed¹

¹Division of Surgery, Imperial College London, London, United Kingdom, ²Imperial Urology, Imperial College Healthcare NHS Trust, London, United Kingdom

P3-5 HoLEP for urinary retention: how effective is it?

Mr Tevita Aho¹, Mr Fanourios Georgiades

¹Addenbrookes Hospital, Cambridge, United Kingdom

P3-6 Perioperative and functional outcomes following Holmium Enucleation of Prostate (HoLEP) in men with massive prostates (≥150cc)

Miss Li June Tay¹, Miss Meghana Kulkarni¹, Dr Akinlolu Oluwole-Ojo³, Mr Arun Sujenthiran¹, Dr Leigh James Spurling⁴, Mr Oussama El-hage¹, Miss Ella DiBenedetto^{1,2}, Mr Rick Popert¹, Mr Ben Challacombe¹, Mr Marios Hadjipavlou^{1,2}

¹Guy's & St Thomas' NHS Foundation Trust, London, United Kingdom, ²Lewisham & Greenwich NHS Trust, London, United Kingdom, ³King's College London School of Medicine, London, United Kingdom, ⁴Royal Statistical Society, London, United Kingdom

P3-7 Outcomes of Prostate Artery Embolisation in catheterised patients

Mr Maximilian Johnston¹, Dr Agata Majkowska¹, Miss Frankie New¹, Dr Mobeen Ahmad¹, Dr Salma Kamaledeen¹, Dr David Beckett¹, Dr Clare Bent¹, Professor Kevin Turner¹, Mr Luke Hanna¹

¹Royal Bournemouth Hospital, Bournemouth, United Kingdom

P3-8 Refractory Bladder Neck Contracture managed by Combination of Bladder Neck Resection with Ten Point Intralesional Mitomycin C Injection in Post TURP Status: A 3-Years Single-Center Experience

Dr NIVASH SELVARAJ, Dr. DEEPAK RAGHAVAN

¹Apollo Hospitals, Chennai, India, ²Apollo Hospitals, Chennai, India

P3-9 Is flexible cystoscopy necessary in the investigation of non-visible haematuria

Mr Mark Kitchen¹, Dr Sneha Rathod², Dr Caroline Lipski², Dr Shabs Nageswaran², Dr Shahjahan Aslam², Mr Anurag Golash², Mr Christopher Luscombe²

¹Keele University, Staffordshire, United Kingdom, ²University Hospitals North Midlands NHS Trust, Staffordshire, United Kingdom

P3-10 Should prepuceplasty be offered to adults with phimosis?

Ms Charlotte Roberts¹, Mr Thiru Gunendran¹

¹Wythenshawe Hospital, Manchester, United Kingdom



EPOSTER 4

Andrology - Penile Cancer/Reconstruction

Monday 21 June, 1330-1400

Chairs: **Professor Duncan Summerton**, FSSA President, Past-President of BAUS & Leicester General Hospital & **Mr Aditya Manjunath**, Southmead Hospital, Bristol

P4-1 Surveillance of indeterminate small testis masses (STMs): A 10-year single centre experience and recommendations for excision

Mr Shafiullah Wardak¹, Mr Jamie Lindsay¹, Mr Fabio Castiglione¹, Mr Costi Alifrangis¹, Mr Dan Heffernan Ho¹, Mr Doug Pendse¹, Mr Miles Walkden¹, Mr Hussain Alnajjar¹, Mr Asif Muneer¹

¹University College London Hospitals, Department of Urology, London, United Kingdom

P4-2 Orchidectomy for Suspected Testicular Cancer: Can we predict benign pathology? A real-life experience from a tertiary centre

Mr Musaab Yassin¹, Mr Charlie Khoo¹, Mrs Alice Scott¹, Mr William Maynard¹, Mr David Hrouda¹, Prof. Suks Minhas¹

¹Imperial College Healthcare NHS Trust, London, United Kingdom

P4-3 Development of a predictive model utilising lesion size as a cutoff to predict testicular cancer in patients with small testicular masses

Mr Shafiullah Wardak¹, Mr Fabio Castiglione¹, Mr Jamie Lindsay¹, Dr Miles Walkden¹, Mr Hussain Alnajjar¹, Mr Asif Muneer¹

¹University College London Hospitals, London, United Kingdom

P4-4 Long term functional and oncological outcomes of urethral reconstruction for invasive and non-invasive squamous carcinoma of the male urethra.

Dr Marta Skrodzka¹, Dr Jade Harrison, Dr Meghan Kulkarni, Mr Benjamin Ayres, Prof Nicholas Watkin

¹St. Georges Hospital, London, United Kingdom

P4-5 Long term outcomes of Dynamic Sentinel Lymph Node Biopsy (DSNB) for clinically impalpable (cNO) penile cancer patients- an eUROGEN study

Dr Edoardo Pozzi¹, Mr Omer Onur Cakir¹, Dr Fabio Castiglione¹, Dr Nicolo' Schifano¹, Mr Paul Hadway¹, Mr Raj Nigam¹, Mr Rowland Rees¹, Dr Maarten Albersen², Mr Arie Parnham³, Mr Maurice Lau³, Mr Hussain M Alnajjar¹, Mr Vijay Sangar³, Mr Asif Muneer¹

¹University College London Hospital, London, United Kingdom, ²University Hospitals Leuven, Leuven, Belgium,

³The Christie NHS Foundation Trust, Manchester, United Kingdom, ⁴Division of Surgery and Interventional

Science, University College London, London, United Kingdom, ⁵NIHR Biomedical Research Centre, University College London Hospital, London, United Kingdom

P4-6 The influence of the COVID-19 pandemic on stage migration and management of patients presenting to a penile cancer supra-network

Dr Vidhya Lingamanaicker¹, Mr Hack Jae Lee¹, Miss Marta Skrodzka¹, Miss Sylvia Yan¹, Miss Eleni Anastasiadis², Mr Ben Ayres¹, Mr Nicholas Watkin¹

¹St George's University Hospitals NHS Foundation Trust, London, United Kingdom, ²Croydon Health Services NHS Trust, London, United Kingdom

P4-7 Does bilateral inguinal node involvement confer a worse prognosis than unilateral disease in penile cancer?

Mr Hack Jae Lee¹, Miss Sylvia Yan¹, Miss Marta Skrodzka¹, Miss Eleni Anastasiadis², Mr Wayne Lam³, Mr Benjamin Ayres¹, Professor Nicholas Watkin¹

¹St. George's Hospital, London, United Kingdom, ²Croydon University Hospital, London, United Kingdom, ³LKS faculty of medicine. University of Hong Kong, Hong Kong, Hong Kong

P4-8 Long-term outcomes of Penile Squamous Cell Carcinoma (SCC) patients with Sarcomatoid variant compared to non-sarcomatoid group - An eUROGEN study

Mr Hussain Alnajjar¹, Mr Matthew Rewhorn¹, Dr Fabio Castiglione¹, Dr Axe Cayetano Alcaraz¹, Dr Nicolo Schifano¹, Ms Clare Akers¹, Dr Aiman Haider², Dr Alex Freeman², Mr Paul Hadway¹, Mr Raj Nigam¹, Mr Rowland Rees¹, Dr Anita Mitra³, Dr Constantine Alifrangis³, Mr Asif Muneer¹

¹Institute of Andrology, University College London Hospital, London, United Kingdom, ²Department of Pathology, University College London Hospital, London, United Kingdom, ³Department of Oncology, University College London Hospital, London, United Kingdom

P4-9 Primary penile mucosal melanoma: a case series from UK tertiary referral centre

Mr Omer Onur Cakir¹, Dr Edoardo Pozzi¹, Dr Fabio Castiglione¹, Mr Alex Freeman², Miss Aiman Haider², Mr Rowland Rees³, Mr Hussain M. Alnajjar¹, Mr Asif Muneer¹

¹University College London Hospital Institute of Andrology, London, United Kingdom, ²University College London Hospital Department of Pathology, London, United Kingdom, ³University Hospital Southampton Department of Urology, Southampton, United Kingdom

P4-10 Penile preserving Surgery vs partial amputation of penis: functional assessment of sexual and urinary function using patient reported outcomes measures

Mr Abdullah Al-Mitwalli¹, Mr Patrick Gordon¹, Mr Weida Lau¹, Mr Mamoun Elmamoun¹, Mr Oliver Kayes¹, Mr Ian Eardley¹

¹St James's University Hospital, Leeds, United Kingdom

EPOSTER 5

Female Urology and Bladder Dysfunction

Monday 21 June, 1600-1630

Chairs: **Mr Ased Ali**, Pinderfields Hospital, Wakefield & **Miss Tina Rashid**, Charing Cross Hospital, London

P5-1 Sublingual vaccination with Uromune (MV140) prevents recurrent urinary tract infections in women. Preliminary results from a multicentre, Spanish-UK randomized, double-blind, placebo-controlled phase III trial

Dr María Fernanda Lorenzo-Gómez², Mr Steve Foley¹, Dr J. Curtis Nickel³, Dr Bárbara Yolanda Padilla-Fernández⁴, Dr Ignacio González-Casado⁵, Dr Misericordia Martínez-Huélamo⁶, Mr Bob Yang¹, Dr Paula Saz-Leal⁷, Miguel Casanovas⁷, Dr María Begoña García-Cenador⁸

¹Royal Berkshire Hospital, Reading, United Kingdom, ²Urology Service of the University Hospital of Salamanca, Salamanca, Spain, ³Queen's University, Kingston, Canada, ⁴Urology Section of the Department of Surgery, University of La Laguna, Tenerife, Spain, ⁵Primary Care Center "Carbajosa de la Sagrada", Spain, ⁶Primary Care Center "Ledesma", Spain, ⁷Inmunotek S.L. Alcalá de Henares, Spain, ⁸Urology Section, Department of Surgery, University of Salamanca, Spain

P5-2 Medical-Grade Manuka Honey (Medihoney®) Potential Efficacy in the Management of Interstitial Cystitis/Bladder Pain Syndrome: An In Vitro Model of Urothelial Inflammation

Mr Muhammadbakhoree Yusuh¹, Dr Laurie Lau², Mr Omar Abdelwahab¹, Mr Kamaluddeen Garba¹, Miss Prapussara Sirikhansaeng¹, Mr Brian Birch^{2,3}, Professor Bashir Lwaleed¹

¹Faculty of Health Sciences, University of Southampton, Southampton, United Kingdom, ²Faculty of Medicine, University of Southampton, Southampton, United Kingdom, ³Department of Urology, University Hospital Southampton NHS Foundation Trust, Southampton, United Kingdom

P5-3 Outcomes of Onabotulinumtoxin A injection into the external urethral sphincter for voiding dysfunction in females

Ms Mehwash Nadeem¹, Dr Jamie Lindsay², Mr Rizwan Hamid², Mrs Mahreen Pakzad², Mr Jeremy Ockrim², Miss Tamsin Greenwell²

¹James Cook University Hospital, Middlesbrough, United Kingdom, ²University College London Hospitals, London, United Kingdom

P5-4 Robotic colposuspension for female stress urinary incontinence: a prospective series

Mr Jin Quan Nataniel Tan¹, Dr Derrick Tsang¹, Mr Denosshan Sri³, Mr Davendra Sharma¹, Ms Tharani Nitkunan², Mr Christopher Anderson¹, Mr Hasan Qazi¹, Mr Rami Issa¹, Mr Roger Walker², Mr Jai Seth¹

¹St Georges Hospital, London, United Kingdom, ²Epsom and St Helier Hospital, London, United Kingdom, ³Frimley Park Hospital, London, United Kingdom

P5-5 Transobturator (TOT) mesh tape removal: Functional and quality of life outcomes

Dr Marie Aimee Perrouin Verbe¹, Dr Antonin Prouza¹, Rachel Skews¹, Dr Mez Acharya², Pr Hashim Hashim¹

¹Bristol Urological Institute, Southmead Hospital, Bristol, United Kingdom, ²Department of Trauma and Orthopaedic Surgery, Southmead Hospital, Bristol, UK, Bristol, United Kingdom

P5-6 Withdrawn**P5-7 The AdVance™ male sling: does it stand the test of time?**

Miss Pravisha Ravindra¹, Mr Ishtiakul Rizvi¹, Dr Michelle Pipe¹, Mr Ridwaan Sohawon¹, Mr Thomas King¹, Mr Mohammed Belal¹

¹Queen Elizabeth Hospital, Birmingham, United Kingdom

P5-8 Prevalence of chronic pain following suburethral mesh sling implantation for post-prostatectomy incontinence

Mr Findlay MacAskill¹, Mr Kieran Sheimar², Mr Bogdan Toia³, Mr Denosshan Sri⁴, Mr Jai Seth⁴, Mr Devendra Sharma⁴, Mr Rizwan Hamid³, Ms Tamsin Greenwell³, Mr Jeremy Ockrim³, Ms Claire Taylor¹, Mr Sachin Malde¹, Mr Arun Sahai¹

¹Guy's And St Thomas' NHS Trust, London, United Kingdom, ²King's College London, London, ³University College Hospital London, ⁴St George's Hospital, London,

P5-9 Membranous urethral length (MUL) in patients who have had male sling or artificial urinary sphincter surgery for bothersome post prostatectomy stress incontinence

Mr Nicholas Faure Walker¹, Miss Priyanka Oza², Dr Giles Rottenberg³, Mr Sachin Malde³, Mr Findlay MacAskill³, Miss Claire Taylor^{1,3}, Dr Eskinder Solomon³, Mr Arun Sahai^{1,2}

¹King's College Hospital NHS Foundation Trust, London, United Kingdom, ²King's College London, London, United Kingdom, ³Guy's & St Thomas NHS Foundation Trust, London, United Kingdom

P5-10 Long term continence rates in patients undergoing augmentation cystoplasty with 30 year follow up

Dr Anastasia Frost¹, Ms Joanna Olphert¹, Miss Nicola Jeffery¹, Miss Mariya Dragova¹, Mrs Angelica Lomiteng¹, Mr Simon Bugeja¹, Miss Stella Ivaz¹, Miss Daniela Andrich¹, Prof. Anthony Mundy¹

¹Westmoreland Street Hospital at UCLH, London, United Kingdom

EPOSTER 6

Stones/Imaging/Upper Tract Disorders 1

Monday 21 June, 1630-1700

Chairs: **Professor Ben Turney**, Churchill Hospital, Oxford & **Miss Sian Allen**, University Hospital, London

P6-1 Can the combination of urinary cystine crystals and cystine levels act as biomarkers for predicting the severity of cystinuria?

Mr Daniel Novelli², Miss Susmita Nath², Dr Ashish Chandra¹, Miss Erin Emmett³, Miss Rachel Carling³, Mr Matthew Bultitude¹, Miss Kay Thomas¹

¹Guys And St Thomas' NHS Foundation Trust, London, United Kingdom, ²Kings College London, School of Medicine, London, UK, ³Biomedical Sciences Laboratory, Guys And St Thomas' Nhs Foundation Trust, London, UK

P6-2 Biased calcium-sensing receptor signalling in the pathogenesis of kidney stone disease

Dr Michelle Goldsworthy^{1,2}, Dr Akira Wiberg³, Professor Benjamin Turney¹, Professor Dominic Furniss³, Professor Rajesh Thakker², Dr Sarah Howles^{1,2}

¹Nuffield Department of Surgical Sciences, University Of Oxford, Oxford, England, ²Academic Endocrine Unit, Radcliffe Department of Medicine, University of Oxford, Oxford, England, ³Nuffield Department of Orthopaedics, Rheumatology and Musculoskeletal Sciences, Oxford, England

P6-3 24 - Hour Urine Analysis: Is Much Gained?

Mr Johnraj Kishore Raja Thinakaran¹, Mr Fouad Maqboul¹, Mr Sergey Tadtayev¹, Mr Nimalan Arumainayagam¹

¹Ashford And St Peters Hospitals NHS Foundation Trust, Chertsey, United Kingdom

P6-4 Routine urinary biochemistry does not accurately predict stone type nor recurrence in kidney stone formers: A multi-centre, multi-model, externally validated machine-learning study

Mr Robert Geraghty¹, Dr Ian Wilson², Dr Eric Olinger², Dr Paul Cook³, Mr Alistair Rogers¹, Mr Matthew Shaw¹, Professor Bhaskar Somani³, Dr Nasser Dhayat⁴, Professor Daniel Fuster⁴, Professor John Sayer²

¹Freeman Hospital, Newcastle-upon-tyne, United Kingdom, ²Newcastle University, Newcastle-upon-tyne, United Kingdom, ³University Hospital Southampton, Southampton, United Kingdom, ⁴Bern University Hospital, Bern, Switzerland

P6-5 Do over-the-counter digital pH meters maintain accuracy over time for patient home pH urine monitoring?

Miss Alice Smith, Miss Tanya Khan, Miss Zoe Barclay, Mr Ben McDonald, Dr Erin Emmett, Dr Rachel Carling, Miss Kay Thomas, Mr Matthew Bultitude

¹Guy's and St. Thomas' NHS Foundation Trust, London, United Kingdom

P6-6 Evidence for the genetic influence of waist-hip ratio on risk of kidney stone disease

Miss Catherine Lovegrove^{1,2}, Dr Akira Wiberg^{1,3}, Dr Thomas Littlejohns⁴, Professor Naomi Allen⁴, Professor Dominic Furniss^{1,3}, Professor Ben Turney^{1,2}, Dr Sarah Howles^{1,5}

¹Oxford University Hospitals NHS Foundation Trust, Oxford, United Kingdom, ²Nuffield Department of Surgical Sciences, University of Oxford, Oxford, United Kingdom, ³University of Oxford Nuffield Department of Orthopaedics, Rheumatology and Musculoskeletal Sciences, Oxford, United Kingdom, ⁴University of Oxford Nuffield Department of Population Health, Oxford, United Kingdom, ⁵Academic Endocrine Unit, Radcliffe Department of Medicine, University of Oxford, Oxford, United Kingdom

P6-7 Utilization of Dual-Energy CT versus non contrast CT KUB for planning of Oral Dissolution Therapy for radiolucent stones.

Mr Ahmad Khalifa^{1,2}, Dr. Kasthury Soundararasha¹, Kerry Bliss¹, Dr. Nagendra Thayur¹, Mr. Gerald Rix¹, Mr. Stephen Keoghane¹, Mr. Sam Datta¹, Mr. Zafar Maan¹

¹Colchester General Hospital, East Suffolk and North Essex NHS Foundation Trust, Colchester, United Kingdom,

²Urology Department, Menoufia University, Shebin El Kom, Egypt

P6-8 Is Non-Contrast Computed Tomography Necessary in Younger Patients with Haematuria Enabling Stone Disease Diagnosis?: A 3-year Review of >12,000 CT Scans.

Mr Hans Johnson¹, Ms Freya Fagan-Bird¹, Mr Alexander Corbett¹, Dr Graham Collin², Dr Neil Collin², Mr Joe Philip¹

¹Bristol Urological Institute, North Bristol NHS Trust, Bristol, United Kingdom, ²Department of Interventional Radiology, North Bristol NHS Trust, Bristol, United Kingdom

P6-9 Making Waves: A comparison of radiation exposure in rigid ureteroscopy and lithotripsy

Miss Eleanor Whyte¹, Mr Thomas O'Hare¹, Ms Angela King¹, Mr Benjamin Jenkins¹, Miss Jenny Koo Ng¹

¹Sunderland Royal Hospital, Sunderland, United Kingdom

P6-10 Ocular Radiation Exposure in Endourology

Mr Julian Peacock¹, Mr John Henderson¹

¹Cheltenham General Hospital, Cheltenham, United Kingdom



EPOSTER 7

History of Urology

Monday 21 June, 1700-1730

Chairs: **Mr Dominic Hodgson**, Portsmouth Hospitals University NHS Trust & **Mr Jonathan Goddard**, Leicester General Hospital

P7-1 **Albucasis (930–1013 AD): Innovations in Stone Surgery**

Mr Luke Foster¹, Mr Ahmad Almushatat¹
¹Royal London Hospital, London, United Kingdom

P7-2 **Beyond a sommelier: Thomas Willis and the birth of urine chemical analysis**

Mr Samuel Folkard¹, Dr Tim Littlewood²
¹The Maidstone Hospital, Maidstone, United Kingdom, ²Retired, Oxford, United Kingdom

P7-3 **Thomas Brian and the Discrediting of Uroscopy**

Mr Rizwan Iqbal¹, Mr Saad Siddiqui¹
¹Aberdeen Royal Infirmary, Aberdeen, United Kingdom

P7-4 **The History of Circumcision in Sub-Saharan Africa: From Ritual to Evidenced Based Care**

Mr Omar El-Taji¹, Mr Samih Taktak¹, Mr Vishwanath Hanchanale¹
¹Royal Liverpool University Hospital, Liverpool, United Kingdom

P7-5 **Penile subincision – a historic coming of age ritual practice in Western and Central Australian indigenous communities**

Ms Eleanor Zimmermann¹, Mr Aditya Manjunath²
¹Torbay And South Devon NHS Foundation Trust, Torbay, United Kingdom, ²North Bristol NHS Trust

P7-6 **There and back again: A history of sentinel lymph node biopsy in penile cancer**

Mr Varun Sahdev¹, Mr Aditya Manjunath¹
¹Southmead Hospital, Bristol, United Kingdom

P7-7 **From the ridiculous to the sublime- how the rejuvenation movement inspired Nobel-prize winner Charles Huggins**

Mr Dominic Hodgson¹, Dr George Tanasescu¹
¹Queen Alexandra, Portsmouth, United Kingdom

P7-8 **Benjamin Franklin: Created A Stronger Constitution from Improved Catheter Design**

Mr Iain Wharton¹, Mr Iain Wharton²
¹George Eliot Hospital, Nuneaton, United Kingdom, ²University Hospital of Coventry & Warwickshire, Coventry, United Kingdom

P7-9 **History of endorectal imaging of the prostate**

Mr Tony Tien¹, Mr David Winters¹, Prof James Green¹
¹Whipps Cross University Hospital, London, United Kingdom

P7-10 **Guy Leroy Hunner: A Urological Contribution of Gynaecological Proportions**

Mr Iain Wharton¹, Mr Iain Wharton¹
¹University Hospital Of Coventry & Warwickshire, Coventry, United Kingdom

EPOSTER 8

General Urology - Emergency & Trauma

Monday 21 June, 1730-1800

Chairs: **Mr Richard Viney**, Queen Elizabeth Hospital, Birmingham & **Professor Duncan Summerton**, FSSA President, Past-President of BAUS & Leicester General Hospital

P8-1 Enhanced Acute Stone Service pathway for patients with renal colic: A 2-year review

Miss Hyatt O'Callaghan, Ashley Mehmi, Helen Wiseman, Fiona Callaghan, Margaret McLachlan, Sarah Sleigh, Amanda Fuller, Phillip March, Anthony Timoney, Joe Philip

¹Bristol Urological Institute, Bristol, United Kingdom

P8-2 Acute management of ureteric colic in a large tertiary centre; a re-audit and comparison to BAUS guidelines

Mr Ahmed Abroaf¹, Dr Yasmine Wilczek¹, Dr James Barry¹, Mr Ishtiakul Rizvi¹, Mr Alistair Rogers¹, Mr Matthew Shaw¹, Mr Rajan Veeratterapillay¹, Mr John Fitzpatrick¹

¹Freeman Hospital, Newcastle-upon-tyne, United Kingdom

P8-3 Serious incidents in testicular torsion management in England, 2007-2019: Optimising individual and training factors are the key to improved outcomes

Mr Richard Menzies-wilson¹, Mr Samuel S Folkard², Mr David Winter³, Professor Nick Sevdalis⁴, Mr James Green³

¹Oxford University Hospitals, Oxford, United Kingdom, ²Kent & Canterbury Hospital, Canterbury, UK, ³Barts Healthcare, London, UK, ⁴King's College London, London, UK

P8-4 Scrotal exploration for acute testicular pain: a contemporary study

Mr William Maynard¹, Mr Musaab Yassin, Mr Nimlan Shanmugathas, Dr. Alexandra Mundell, Ms. Mariana Tanaka-Bertoncelli, Mr. David Hrouda, Professor Suks Minhas

¹Royal Free Hospital, London, United Kingdom

P8-5 In-patient management of visible haematuria: a common urological emergency with a high mortality

Dr Aswathy Pavithran, Miss Nikita R Bhatt, Mr Gautam Banerjee

¹Department of General Surgery, Colchester General Hospital, East Suffolk and North Essex NHS Foundation Trust, Colchester, United Kingdom, ²Department of Urology, Norfolk & Norwich University Hospital, Norwich, United Kingdom, ³Department of Urology, Ipswich Hospital, East Suffolk and North Essex NHS Foundation Trust, Ipswich, United Kingdom

P8-6 HEmaturia After Transurethral resection of bladder Tumour (HEATT) - a multicentre, regional, collaborative analysis of factors associated with emergency re-admission with haematuria following TURBT

Mr Piyush Sarmah¹, Mr Adebiyi Damola², Mr Aniruddha Chakravarti³, Mr David Mak³, West Midlands Urology Research Collaborative⁴

¹University Hospital Coventry & Warwickshire, Coventry, United Kingdom, ²Worcestershire Acute Hospitals NHS Trust, Redditch, United Kingdom, ³The Royal Wolverhampton NHS Trust, Wolverhampton, United Kingdom, ⁴West Midlands Urology Research Collaborative, United Kingdom

P8-7 Anticoagulants contributing to haematuria referral to secondary care and their outcomes

Dr Habillan Naathan¹, Mr Modassar Awan¹, Dr Bronte Paice¹, Dr Jack Sherriff¹, Mr Mohammad Ashraf¹, Mr Ashok Bhojwani¹

¹Sherwood Forest Nhs Foundation Trust Hospitals, Sutton In Ashfield, United Kingdom

P8-8 A review of techniques for difficult catheterisation and their costs

Miss Rion Healy¹, Mr James Edward Dyer¹

¹Stepping Hill Hospital, Stockport, United Kingdom

P8-9 Methenamine use in recurrent urinary tract infection

Miss Rion Healy¹, Miss Abisola Oliyide¹, Miss Magda Kujawa¹

¹Stepping Hill Hospital, Stockport, United Kingdom

P8-10 Allium Ureteric Stent in the Management of Iatrogenic Ureteric Injuries Causing Urine Leakage

Mr Will Fowler¹, Mr Thiru Suntharisavam¹, Mr David Thomas¹, Mr David Rix¹, Dr Philip Haslam¹, Dr Robin Williams¹, Mr Alistair Rogers¹, Mr Matthew Shaw¹

¹Newcastle Upon Tyne NHS Foundation Trust, Newcastle Upon Tyne, United Kingdom



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EPOSTER 9

Innovations Following COVID-19

Tuesday 22 June, 1600-1630

Chairs: **Mr Marc Lucky**, University Hospital Aintree, Merseyside & **Mr Jonathan Makanjuola**, King's College Hospital, London

P9-1 The counterintuitive impact of COVID 19 on the urological workforce. Should urologists be deployed differently?

Mr Steve Payne¹, Ms Amy Kane¹, Dr Kevin Thomas¹, Dr Helen Balderston¹, Dr Maddy Greville-Harris¹, Prof Kevin Turner¹

¹Department of Psychology Bournemouth University, Bournemouth, United Kingdom

P9-2 COVID19: Adapting to Challenges in Delivering Research Posed by the Global Pandemic

Mr Edward Bass¹, Mr Feargus Hosking-Jervis¹, Ms Puja Jadav², Dr Thiagarajah Sasikaran², Mrs Natalia Klimowska-Nassar², Professor Hashim U. Ahmed¹

¹Imperial Prostate, Imperial College London, London, United Kingdom, ²Imperial Clinical Trials Unit, Imperial College London, London, United Kingdom

P9-3 Utilising 360 live streaming to deliver immersive urology education in the COVID-19 era with Virtual Reality in Medicine and Surgery (VRiMS)

Mr Theodore Malthouse¹, Ms Lap Yan Leung¹, Mr James Chong¹, Mr Christopher Down², Mr Ruairidh Crawford¹, Mr Charles Coker¹, Mr Jagtar Dhanda³

¹Brighton And Sussex University Hospitals NHS Trust, Brighton, United Kingdom, ²Western Sussex NHS Trust, Worthing, United Kingdom, ³Brighton and Sussex Medical School, Brighton, United Kingdom

P9-4 Virtual Urology Clinics: Impact on Patients, Clinicians, Environment and Economy

Mr Nimlan Shanmugathas¹, Mr Christopher Khoo¹, Dr Natasha Bhate¹, Dr Piers Dubin¹, Dr Kathy Man¹, Dr Alexandra Mundell¹, Dr James Patrick¹, Miss Tina Rashid¹

¹Imperial College NHS Trust, London, United Kingdom

P9-5 Developing an Experience Based Co-Designed Video Information Resource to Inform and Reassure Urology Patients Through the COVID-19 Pandemic

Mr John Withington¹, Ms Sobczak Justyna¹, Ms Claire McNally¹, Ms Kal Kaur¹, Mr Declan Cahill¹, Dr Netty Kinsella¹

¹Royal Marsden NHS Foundation Trust, London, United Kingdom

P9-6 Improving post-operative care during COVID-19 pandemic: Wearable sensors identify clinical deterioration in patients monitored at home following radical cystectomy

Dr Pramit Khetrupal, Dr Pdraig O Scannail, Dr Ronnie Stafford, Dr Huriye Kocadog, Dr Angela Chang, Mr Paul Lin, Mr Felipe Jin Li, Prof David Walker, Dr Ivana Drobnjak, Prof John Kelly

¹Barts Health, London, United Kingdom

P9-7 Development of an adult circumcision service under local anaesthetic driven by the CoVID-19 pandemic-outcomes and lessons learned

Dr Francesca Lewis¹, Mr Mohammad Zaynulabedin Miah¹, Mr Paul Hadway¹

¹Royal Berkshire Hospital, Reading, United Kingdom

P9-8 A multicentre analysis of safety of focal therapy for non-metastatic prostate cancer during the COVID-19 pandemic

Miss Deepika Reddy¹, Gaelle Fiard², Mariana Bertoncilli-Tanaka³, Juliet McQueen⁴, Mohamed Noureldin⁵, Tim Dudderidge⁶, Richard Hindley⁵, Amr Emara⁵, Caroline Moore², Clement Orczyk², et al

¹Imperial Prostate, London, United Kingdom, ²UCL, London, United Kingdom, ³Imperial College Healthcare NHS Trust, London, United Kingdom, ⁴King's College London, London, United Kingdom, ⁵Basingstoke and North Hampshire Hospital, Basingstoke, United Kingdom, ⁶University Hospital Southampton, Southampton, United Kingdom

P9-9 Change of practice due to COVID-19. Is Flexible and Rigid Ureteroscopy for renal and ureteric surgery achievable under spinal anaesthesia?

Mr William Gallagher¹, Miss Anna Longshaw¹, Mr Andrew Dickinson¹

¹University Hospitals Plymouth NHS Trust, Plymouth, United Kingdom

P9-10 Ureteric stent on string patient self-extraction: an effective and safe method of stent removal during and after the Covid-19 pandemic.

Miss Gemma Scrimgeour¹, Mr Luke Forster¹, Mr Christopher Khoo¹, Mrs Mitra Smith¹, Mr Milad Hanna¹, Mr Tamer El-Husseiny¹, Mr Hamid Abboudi¹

¹Imperial College Healthcare NHS Trust, London, United Kingdom



EPOSTER 10

Bladder Cancer

Tuesday 22 June, 1630-1730

Chairs: **Mr Param Mariappan**, Western General Hospital, Edinburgh & **Mr Marc Lucky**, University Hospital Aintree, Merseyside**P10-1 Variation in global transurethral resection of bladder tumour practice: early results from the RESECT study.**

Mr Kevin Gallagher^{1,4}, Miss Nikita Bhatt^{2,4}, Mr. Kieran Clement^{3,4}, Miss Eleanor Zimmermann^{5,4}, Mr Sinan Khadhour^{6,4}, Mr. Tim O'Brien⁷, Mr. Steven MacLennan¹⁰, Professor Matthew Nielsen⁸, Mr Param Mariappan¹, Mr. Veerappan Kasivisvanathan^{9,4}, The RESECT Study global collaborators⁴

¹Western General Hospital Edinburgh, Edinburgh, United Kingdom, ²Norfolk and Norwich University Hospital, Norwich, United Kingdom, ³NHS Greater Glasgow & Clyde, Glasgow, United Kingdom, ⁴British Urology Researchers in Surgical Training (BURST), London, United Kingdom, ⁵Torbay and South Devon NHS Foundation Trust, Torbay, United Kingdom, ⁶University of Aberdeen Health Services Research Unit, Aberdeen, United Kingdom, ⁷Guy's and St. Thomas' NHS Foundation Trust, London, United Kingdom, ⁸University of North Carolina School of Medicine, Chapel Hill, United States of America, ⁹University College London Division of Surgery and Interventional Science, London, United Kingdom, ¹⁰University of Aberdeen Academic Urology Unit, Aberdeen, United Kingdom

P10-2 Day-case Transurethral Resection of Bladder Tumour (TURBT): a feasible approach in selected patients

Dr Simona Ippoliti¹, Ms Nikita R. Bhatt¹, Mr Cristian P. Ilie¹

¹Queen Elizabeth Hospital, King's Lynn, United Kingdom

P10-3 How and what to counsel patients with normal haematuria investigations?

Miss Alice Thompson¹, Ms Bev James, Mr Rotimi David, Mr Pradeep Bose, Mr Gokul Kandaswamy

¹Morrison Hospital, Swansea, United Kingdom

P10-4 Histopathological and Clinical Characteristics of Young Patients with Bladder Cancer

Mr Andrew Brown¹, Dr Claudia Burton¹, Dr Sarah Ives¹, Miss Kate Warren¹, Miss Helena Burden¹

¹Southmead Hospital, Bristol, United Kingdom

P10-5 Safety and efficacy of transurethral resection of bladder tumour comparing spinal anaesthesia to spinal anaesthesia with an obturator nerve block: a systematic review and meta-analysis

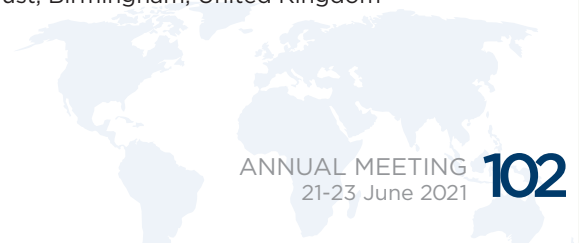
Mr Anil Krishan¹, Dr Angus Bruce¹, Dr Shehab Khashaba², Dr Mohamed Abouelela², Mr Syed Ali Ehsanullah³

¹Walsall Manor Hospital, Walsall, United Kingdom, ²King Hamad University Hospital, Bahrain, ³University Hospitals Birmingham, Birmingham, United Kingdom

P10-6 Assessing the impact of the COVID-19 pandemic on the diagnosis and management of bladder cancer in the United Kingdom

Dr Chaitya Desai¹, Dr Ajay Bhojwani², Mr Shehab Khashaba¹, Mr Syed Ali Ehsanullah³

¹Birmingham Heartlands Hospital, Birmingham, United Kingdom, ²Walsall Healthcare NHS Trust, Walsall, United Kingdom, ³University Hospitals Birmingham NHS Foundation Trust, Birmingham, United Kingdom



P10-7 Establishing a transurethral LASER ablation (TULA) service during the Covid-19 pandemic: A safe, cost-effective outpatient procedure for the treatment of bladder tumours up to 4cm

Mr Zain Siddiqui¹, Miss Lyn Moreland¹, Mrs Sandra Speakman¹, Mrs Rachel Birley¹, Ms Kaylie Hughes¹

¹St Helens & Knowsley NHS Trust, St Helens, United Kingdom

P10-8 ADXBLADDER test results demonstrate an anticipatory effect in the follow-up of cystoscopy negative non muscle invasive bladder cancer patients in a large multicentric European cohort

Mr Tim Dudderidge¹, Professor Morgan Roupret², Professor Paolo Gontero³, Professor J.A. Witjes⁴, Professor Emauelle Montanari⁵, Professor Fabrizio Longo⁵, Dr Jacqueline Stockley⁶, Professor Joan Palou⁷, Professor Richard Sylvester⁸, Mr Stuart McCracken⁹

¹University Hospital Southampton, Southampton, United Kingdom, ²Hôpital Pitié-Salpêtrière, Paris, France, ³Ospedale Molinette, Turin, Italy, ⁴Radboud University Medical Centre, Nijmegen, The Netherlands, ⁵Universita' Policlinico Milano, Milan, Italy, ⁶Arquer Diagnostics, Sunderland, United Kingdom, ⁷Fundacio Puigvert, Barcelona, Spain, ⁸EAU Non-muscle Invasive Bladder Cancer Guidelines Panel, Brussels, Belgium, ⁹Sunderland Royal Hospital, Sunderland, United Kingdom

P10-9 Does Urine Cytology have any role in bladder cancer diagnosis?

Mr Mark Kitchen¹, Miss Madeline Moore², Dr Andrew Robinson², Mr Lyndon Gommersall²

¹Keele University, Staffordshire, United Kingdom, ²University Hospitals North Midlands NHS Trust, Staffordshire, United Kingdom

P10-10 The utilisation of ADXBLADDER to reduce the frequency of follow up cystoscopies for recurrence in low grade, low stage non muscle invasive bladder cancer

Mr Tim Dudderidge¹, Mr Stuart McCracken², Professor Morgan Roupret³, Professor Paolo Gontero⁴, Professor Emanuelle Montanari⁵, Dr Jacqueline Stockley⁶, Professor Marc Colombel⁷, Professor J. A. Witjes⁸, Professor Joan Palou⁹, Professor Richard Sylvester¹⁰

¹University Hospital Southampton, Southampton, United Kingdom, ²Sunderland Royal Hospital, Sunderland, United Kingdom, ³Hôpital Pitié-Salpêtrière, Paris, France, ⁴Ospedale Molinette, Turin, Italy, ⁵Universita' Policlinico Milano, Milan, Italy, ⁶Arquer Diagnostics, Sunderland, United Kingdom, ⁷Hôpital Edouard Herriot, Lyon, France, ⁸Radboud University Medical Centre, Nijmegen, Netherlands, ⁹Fundacio Puigvert, Barcelona, Spain, ¹⁰EAU Non Muscle invasive bladder cancer guidelines panel, Brussels, Belgium

P10-11 Uptake and utility of urine cytology for surveillance in high-risk non-muscle invasive bladder cancer

Miss Chloe Roy¹, Mr Ashwin Sachdeva, Mr Andrew Thorpe

¹Freeman Hospital, Newcastle Upon Tyne, United Kingdom

P10-12 A cost consequence analysis for utilising intermittent ADXBLADDER testing in the follow up of patients with non-muscle invasive bladder cancer, compared to standard care

Dr Jacqueline Stockley¹, Dr Anna Buylova Gola², Dr Yael Rodriguez Guadarrama², Dr Farhad Shokraneh², Professor Joan Palou³, Professor Morgan Roupret⁴, Professor Paolo Gontero⁵, Professor J. A. Witjes⁶, Professor Richard Sylvester⁷, Mr Stuart McCracken⁸

¹University Hospital Southampton, Southampton, United Kingdom, ²Kings College London, King's Technology Evaluation Centre, London, United Kingdom, ³Fundacio Puigvert, Barcelona, Spain, ⁴Hôpital Pitié-Salpêtrière, Paris, France, ⁵Ospedale Molinette, Turin, Italy, ⁶Radboud University Medical Centre, Nijmegen, Netherlands, ⁷EAU Non muscle invasive bladder cancer guidelines panel, Brussels, Belgium, ⁸Sunderland Royal Hospital, Sunderland, United Kingdom

- P10-13 Hyperthermic-Intravesical-Chemotherapy (HIVEC) with Mitomycin for recurrent Urothelial Cell Carcinoma (UCC) in patients pre-treated for non-muscle invasive bladder cancer (NMIBC): a single institution study.**
Miss Samantha Conroy¹, Mr Karl Pang¹, Prof Derek Rosario¹, Prof James Catto¹, Mr Aidan Noon¹
¹Academic Unit of Urology, University Of Sheffield, Sheffield, United Kingdom
- P10-14 A single institution experience of the safety and efficacy of using Hyperthermic Intravesical Chemotherapy (HIVEC) with Mitomycin C treatment for patients with intermediate and high-risk non-muscle-invasive bladder cancer (NMIBC).**
Miss Samantha Conroy¹, Miss Samantha Conroy¹, Prof Derek Rosario¹, Prof James Catto¹, Mr Aidan Noon¹
¹Academic Unit of Urology, University Of Sheffield, Sheffield, United Kingdom
- P10-15 Does delaying cystectomy for an attempt at Radiofrequency-Induced Thermochemotherapy treatment following BCG failure result in significant disease progression?**
Miss Jade Harrison¹, Miss Andrea Tay¹, Mr Rami Issa¹, Mr Babbin John¹, Mr Benjamin Ayres¹
¹St George's University Hospitals NHS Foundation Trust, London, United Kingdom
- P10-16 Preliminary experience of ex-vivo high-throughput drug screening in muscle invasive bladder cancer: moving towards improved patient selection and treatment personalisation**
Miss Samantha Conroy¹, Dr Greg Wells², Mr Richard Allen², Dr Juha Rantala², Prof Thomas Helleday³, Prof James Catto¹
¹Academic Unit of Urology, University of Sheffield, Sheffield, United Kingdom, ²Department of Oncology and Metabolism, University of Sheffield, Sheffield, United Kingdom, ³Karolinska Institutet, Stockholm, Sweden
- P10-17 Robot-Assisted Radical Cystectomy: A Complete Audit Cycle of Our First 120 Cases**
Mr Nnaemeka Eli¹, Dr Megan Dowdeswell¹, Mr Waleed Elsayed¹, Mr David Mak¹, Mr Peter Cooke¹
¹Royal Wolverhampton Hospital, Wolverhampton, United Kingdom
- P10-18 The learning curve for intra-corporal ileal conduit reconstruction in robotic assisted radical cystectomy: How steep does it go?**
Mr Magnus Hannah¹, Mr Keith Yuen¹, Mr Rajindra Singh¹, Mr Rohit Chahal¹
¹Bradford Teaching Hospitals Foundation Trust, Bradford, United Kingdom
- P10-19 Charlson comorbidity index assists in outcome prediction after Robotic Assisted Radical Cystectomy (RARC) and intracorporeal reconstruction for bladder cancer**
Mr Arthur McPhee¹, Mr Alexander Ridgway², Dr Thomas Bird³, Mr Edward Rowe², Mr Anthony Koupparis², Mr Jonathan Aning²
¹Addenbrookes Hospital, Cambridge, United Kingdom, ²Bristol Urological Institute, Bristol, United Kingdom, ³Bristol Haematology and Oncology Centre, Bristol, United Kingdom
- P10-20 Super-Selective Trans-Catheter Arterial Embolization (TAE) of the Vesical Arteries in the Management of Intractable Hematuria Secondary to Advanced Bladder and Prostate Cancers**
Mr Ameer Alarayedh¹, Dr Shareef Alarayedh¹, Dr Mohamed Mubarak¹
¹Salmaniya Medical Complex, Manama, Bahrain

EPOSTER 11

Management/Governance/Education/Quality Improvement

Tuesday 22 June, 1730-1800

Chairs: **Mr Ashwin Sridhar**, University College Hospital, London & **Mr David Ross**, Salford Royal Hospital, Manchester

P11-1 Urological litigation trends and successful claims in the National Health Service (NHS): An analysis of 20 years of claims in Urology from United Kingdom

Miss Jenni Lane¹, Mr Rahul Bhome^{2,3}, Mr Bhaskar Somani^{1,3}

¹Department of Urology, University Hospital Southampton NHS Foundation Trust, Southampton, United Kingdom, ²Department of Surgery, University Hospitals Southampton NHS Trust, Southampton, United Kingdom, ³University of Southampton, Southampton General Hospital, Southampton, United Kingdom

P11-2 LEARNING Urology in Medical School: a National Multicentre Cross-Sectional Study

Mr Alexander Ng^{1,2}, Mr Vinson Wai-Shun Chan^{2,3}, Miss Aqua Asif^{2,4}, Mr Chon Meng Lam^{2,5}, Mr Alexander Light^{2,6}, Miss Keerthana Jayaraajan^{2,7}, Mr William Cambridge^{2,8}, Miss Nikita Bhatt^{2,10}, Mr Sinan Khadhour^{2,11}, Mr Veeru Kasivisvanathan^{2,12}, The BURST/LEARN Study Collaborators

¹UCL Medical School, University College London, London, United Kingdom, ²British Urology Researchers in Surgical Training (BURST), London, United Kingdom, ³School of Medicine, Faculty of Medicine and Health, University of Leeds, Leeds, United Kingdom, ⁴Leicester Medical School, University of Leicester, Leicester, United Kingdom, ⁵Bronglais Hospital, Aberystwyth, United Kingdom, ⁶Department of Surgery, University of Cambridge, Cambridge, United Kingdom, ⁷Faculty of Medicine, Imperial College London, London, United Kingdom, ⁸University of Edinburgh, United Kingdom, ⁹Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, ¹⁰Norfolk and Norwich University Hospital, Norwich, United Kingdom, ¹¹Health Science Research Unit, The School of Medicine, Medical Sciences and Nutrition, Aberdeen Royal Infirmary, University of Aberdeen, Aberdeen, United Kingdom, ¹²Division of Surgery and Interventional Science, UCL, London, United Kingdom

P11-3 Medical Students Perception of a Career in Urology

Dr Garm Chi Ho¹, Dr Yi Chuen Tan², Dr Thomas Newman³, Mr Christopher Khoo⁴, Mr Richard Menzies-Wilson¹

¹Department of Urology, Milton Keynes University Hospital, Milton Keynes University Hospital NHS Foundation Trust, Milton Keynes, United Kingdom, ²Charing Cross Hospital, Imperial College Healthcare NHS Trust, Hammersmith, London, United Kingdom, ³Whipps Cross University Hospital, Barts Health NHS Trust, Leytonstone, London, United Kingdom, ⁴Department of Urology, The Hillingdon Hospital, The Hillingdon Hospitals NHS Foundation Trust, Uxbridge, United Kingdom

P11-4 The impact of a universal, streamlined diagnostic pathway on socioeconomic health inequality in prostate cancer.

Mr Edward Bass¹, Miss Mariana Bertonecchi Tanaka², Mr Martin J. Connor¹, Miss Uma Walters², Mr David Eldred-Evans¹, Mr Stuart McCracken⁵, Mr Hasan Qazi³, Mr Steve Gordon⁴, Mr Mathias Winkler², Professor Hashim U. Ahmed¹

¹Imperial Prostate, Imperial College London, London, United Kingdom, ²Imperial Prostate, Imperial College Healthcare NHS Trust, London, United Kingdom, ³St. George's University Hospitals NHS Foundation Trust, London, United Kingdom, ⁴Epsom and St. Helier University Hospitals NHS Trust, London, United Kingdom, ⁵South Tyneside and Sunderland NHS Foundation Trust, Sunderland, United Kingdom

P11-5 ReIMAGINE: A prostate cancer research consortium with impact due to its patient and public involvement and engagement

Miss Saran Green¹, Mr Steve Tuck³, Miss Anna Haire¹, Miss Charlotte Moss¹, Mr Neil McCartan², Miss Teresa Marsden², Prof Caroline Moore², Prof Mark Emberton², Professor Mieke Van Hemelrijck¹, Consortium ReIMAGINE²

¹King's College London, London, United Kingdom, ²University College, London, UK, ³ReIMAGINE, London, United Kingdom

P11-6 Virtual interactive surgical skills classroom - a single-blinded, randomised control trial (VIRTUAL)

Dr Arjun Nathan¹, Professor John Kelly¹, Mr Ashwin Sridhar¹, Mr Justin Collins¹

¹University College London, London, United Kingdom

P11-7 A well run nurse-led UTI service provides consistent care and reduces pressure on consultant clinics

Mr Mustafa Rashid¹, Miss Coral Seymour¹, Miss Paulette Hussain¹, Miss Kathleen Connor-Middleton¹, Mr Abdel Hamed¹, Miss Maike Eylert¹

¹Royal Gwent Hospital, Newport, United Kingdom

P11-8 Development of an in-house electronic ureteric stent register- highlighting benefits to patients and the urology service

Dr Rotimi David¹, Dr Nikos Tteralli¹, Dr Mohammed Ali¹, Mike Ellson¹, Ms Nikki Lench¹, Ms Teena Stafford¹, Ms Clare Bent¹, Ms Emma Bromwich¹, Mr Joshua Phillips¹

¹Royal Bournemouth Hospital, University Hospitals Dorset NHS Foundation Trust, Bournemouth, United Kingdom

P11-9 The First UK Experience with Single-use Disposable Flexible Cystoscopes: An In-depth Cost Analysis, Service Delivery and Patient Satisfaction Rate with Ambu® aScope™ 4 Cysto.

Mr Anton Wong¹, Mr Yih Chyn Phan¹, Miss Helen Thursby¹, Mr Wasim Mahmalji¹

¹Hereford County Hospital, Hereford, United Kingdom

P11-10 Optimising Emergency Urological Care in the Older Patient - Impact of a Dedicated Perioperative Care for Older People undergoing Surgery (POPS) Platform

Mr Mark Yao¹, Dr Edita Carolan¹, Mr Sam Folkard¹, Mr Mahmoud Abuelnaga¹, Mr Adrian Simoes¹, Mr Milan Thomas¹, Ms Lizzie Forsyth², Mr Sashi Kommu¹, Mr Ben Eddy¹, Mr Edward Streeter¹, Dr Catherine Meilak²

¹Department of Urology, Kent and Canterbury Hospital, East Kent University Hospitals NHS Foundation Trust, Canterbury, United Kingdom, ²Department of Perioperative Care, Kent and Canterbury Hospital, East Kent University Hospitals NHS Foundation Trust, Canterbury, United Kingdom



THE BAUS ANNUAL MEETING

2021

Wednesday 23rd June 12.00-12.45

BJU International Guest Lecture

Sustainable Surgery: Is net zero compatible with best practice?

Ms Rachel Stancliffe,

Director of the Centre for Sustainable Care, Oxford

BJUI John Blandy Prize Presentation

Chair: **Professor Krishna Sethia,**
Norfolk & Norwich Hospital and
Chairman BJU International



KEEP UP-TO-DATE WITH BJUI JOURNALS AND E-LEARNING

EPOSTER 12

Renal Cancer/Sarcoma

Wednesday 23 June, 0900-0930

Chairs: **Miss Maxine Tran**, Royal Free Hospital, London & **Mr Vijay Ramani**, Christie Hospital, Manchester

P12-1 Characterisation of Renal Cancer by Prostate Specific Membrane Antigen (PSMA) PET/CT in comparison to standard of care imaging: a multi-institutional series

Dr Arsalan Tariq^{1,2}, Dr Adam Pearce^{1,2,4}, Dr Handoo Rhee^{2,3}, A/Prof Paul Thomas^{2,5}, A/Prof David Pattison^{2,5}, Dr Samuel Kyle^{5,6}, Dr Anojan Navaratnam^{1,2}, Dr Rachel Esler^{1,2,4}, A/Prof John Yaxley^{1,2,4}, Dr Matthew Roberts^{1,2,7}

¹Department of Urology, The Royal Brisbane & Women's Hospital, Brisbane, Australia, ²Faculty of Medicine, The University of Queensland, Brisbane, Australia, ³Department of Urology, Princess Alexandra Hospital, Brisbane, Australia, ⁴Wesley Urology Clinic, The Wesley Hospital, Brisbane, Australia, ⁵Department of Nuclear Medicine & Molecular Imaging, Royal Brisbane & Women's Hospital, Brisbane, Australia, ⁶Department of Diagnostic Radiology, Princess Alexandra Hospital, Brisbane, Australia, ⁷Centre for Clinical Research, The University of Queensland, Brisbane, Australia

P12-2 Accurate differentiation of pathological subtypes of renal tumour by applying a machine learning model to epigenetic markers

Miss Sabrina H. Rossi¹, Miss Izzy Newsham¹, Miss Sara Pita¹, Dr Christopher Smith¹, Dr Kevin Brennan², Ass Prof John Leppert², Prof Olivier Gevaert², Prof Grant D. Stewart¹, Dr Charlie Massie¹, Dr Shamith Samarajiva¹

¹University Of Cambridge, Cambridge, United Kingdom, ²Stanford University, Stanford, United States of America

P12-3 Video-assisted informed consent for kidney cancer surgery - a potential solution for the new GMC consent guidance?

Mr Ryan Bellman¹, Mr Nicholas Campaign¹, Ms Marta Marchetti¹, Mr David Cullen¹, Mr Faiz Mumtaz¹, Mr Prasad Patki¹, Ms Maxine Tran¹, Prof Axel Bex¹, Mr Dimitris Reissis¹, Mr Ravi Barod¹

¹Royal Free London, London, United Kingdom

P12-4 The use of 3D-printing in the development of a low-cost, perfused model for robot-assisted laparoscopic partial nephrectomy training

Miss Flora Rodger¹, Miss Lisa Ferrie², Mr Alvaro Sanchez-Rubio², Mr Matthieu Poyade², Mr Paul Rea², Mr Grenville Oades¹

¹Queen Elizabeth University Hospital, Glasgow, United Kingdom, ²University of Glasgow, Glasgow, United Kingdom

P12-5 Is it time to include CT brain scans in high-risk renal cell carcinoma follow-up?

Mr Peter Smith¹, Mr Craig Jones¹, Dr Hannah Musgrave¹, Miss Svetlana Tishkovskaya², Dr Natalie Charnley¹, Mr Bachar Zelhof¹

¹Royal Preston Hospital, Preston, United Kingdom, ²University of Central Lancashire, Preston, United Kingdom

P12-6 Prognostic factors for tumour recurrence in patients with localised T3a renal cancer following radical nephrectomy

Mr Alarick Picardo¹, Dr Luke Stroman¹, Dr Zhi Yang Low¹, Dr Luis Ribeiro¹, Dr Jin Quan Nataniel Tan¹, Dr Anna Walsh¹, Mr Pieter Le Roux¹, Dr Mehran Afshar¹, Mr Christopher J Anderson¹

¹St George's Hospital, London, United Kingdom



P12-7 Growth and renal function of renal oncocytomas on active surveillance

Ms Joana Neves^{1,2}, Ms Rebecca Varley³, Dr Stefano Agnesi⁴, Mr John Withington⁵, Ms Hannah Warren⁶, Mr Prasad Patki², Mr Faiz Mumtaz², Mr Ravi Barod², Dr Axel Bex^{1,2}, Ms Maxine Tran^{1,2}, et al

¹University College London, London, United Kingdom, ²Royal Free London NHS Foundation Trust, London, United Kingdom, ³Manchester University NHS Foundation Trust, Manchester, United Kingdom, ⁴IRCCS Ospedale San Raffaele, Milan, Italy, ⁵The Royal Marsden NHS Foundation Trust, London, United Kingdom, ⁶King's College Hospital NHS Foundation Trust, London, United Kingdom

P12-8 Achieving 1 day Length of Stay (LOS) for Kidney Surgery at a High-Volume District General Hospital

Mr Mark Yao¹, Mr Sam Folkard¹, Ms Davon Mitchell¹, Mr Mahmoud Abuelnaga¹, Mr Sashi Kommu¹, Mr Ben Eddy¹, Mr Milan Thomas¹

¹Department of Urology, Kent and Canterbury Hospital, East Kent University Hospitals NHS Foundation Trust, Canterbury, United Kingdom

P12-9 Not so simple nephrectomy: Comparative analysis of radical and simple nephrectomy in a high-volume tertiary referral centre

Miss Ariadni Papadopoulou¹, Mr Nicholas Campaign², Miss Yasmin Abu-Ghanem², Faiz Mumtaz², Ravi Barod², Miss Maxine Tran², Axel Bex², Mr Prasad Patki²

¹Division of Surgery and Interventional Science, University College London, London, United Kingdom, ²Department of Urology Royal Free Hospital, London, United Kingdom

P12-10 Percutaneous Image-Guided Cryoablation and Radio-frequency Ablation versus Partial Nephrectomy for small renal cell carcinomas: a ten-years, single-center observational study

Mr Vinson Wai-Shun Chan¹, Miss Filzah Osman¹, Mr Jon Cartledge², Mr Michael Kimuli², Dr Naveen Vasudev³, Dr Christy Ralph³, Dr. Satinder Jagdev³, Dr. Jonathan Smith⁴, Dr. James Lenton⁴, Prof. Tze Wah⁴, et al.,

¹School of Medicine, Faculty of Medicine and Health, University of Leeds, Leeds, United Kingdom, ²Department of Urology, St. James's University Hospital, Leeds, United Kingdom, ³Department of Medical Oncology, St. James's University Hospital, Leeds, United Kingdom, ⁴Department of Diagnostic and Interventional Radiology, Institute of Oncology, Leeds Teaching Hospitals Trust, St. James's University Hospital, Leeds, United Kingdom

EPOSTER 13

Benign Andrology, Genitourethral Reconstruction and Male Infertility

Wednesday 23 June, 0930-1000

Chairs: **Mr Rowland Rees**, Southampton General Hospital & **Miss Judith Dockray**, Sunderland Royal Hospital

P13-1 Final Validation of a Patient Reported Outcome Measure (PROM) for Penile Curvature Surgery

Miss Madhavi Natarajan¹, Mr Deji Akiboye¹, Miss Marta Skrodzka², Miss Jade Harrison³, Miss Sylvia Yan², Miss Eleni Anastasiadis³, Miss Pareeta Patel¹, Mr Benjamin Ayres², Professor Nicholas Watkin²

¹Epsom General Hospital, Epsom, United Kingdom, ²St Georges University Hospital, London, United Kingdom, ³Croydon University Hospital, London, United Kingdom

P13-2 Prospective evaluation of erectile dysfunction with a Validated Patient Reported Outcome Measure in patients with Peyronie's disease requiring Nesbit's type surgery.

Dr Marta Skrodzka¹, Mr Deji Akiboye, Mrs Jade Harrison, Mrs Yan Sylvia, Mrs Madhavi Natarajan, Mrs Eleni Anastasiadis, Mrs Pareeta Patel, Mr Benjamin Ayres, Prof. Nicholas Watkin

¹St.Georges Hospital London, London, United Kingdom

P13-3 Intracavernosal aviptadil with phentolamine mesylate should be offered for treatment of refractory erectile dysfunction

Ms Fiona Holden¹, Ms Clare Akers¹, Professor David Ralph¹, Mr Wai Gin Lee¹

¹UCLH NHS Foundation Trust, London, United Kingdom

P13-4 Long term consequences of bilateral cavernous crush injury in normal and diabetic rats: a functional study

Dr Fabio Castiglione^{1,2}, Mr Onur Cakir^{1,2}, Mr Hussain Alnajjar¹, Mr Asif Muneer^{1,2,3}

¹Institute of Andrology, University College London Hospitals, London, United Kingdom, ²Division of Surgery and Interventional Science, University College, London, United Kingdom, ³NIHR Biomedical Research Centre UCLH, London, United Kingdom

P13-5 Network Meta-analysis of Stem cell therapy for Erectile dysfunction secondary to cavernous nerve injury in rats and humans

Mr Mudassir Wani¹, Dr Aruni Ghose¹, Prof Sanjeev Madaan²

¹Medway Maritime Hospital, Gillingham, United Kingdom, ²Dartford And Gravesham NHS Trust, Dartford, United Kingdom

P13-6 Radiological leak after Urorectal Fistula (URF) repair – Success or Failure?

Mr Simon Bugeja¹, Ms Stella Ivaz¹, Ms Mariya Dragova¹, Ms Anastasia Frost¹, Ms Nikki Jeffrey¹, Ms Jo Olphert¹, Ms Angelica Lomiteng¹, Ms Daniela E Andrich¹, Prof Anthony R Mundy¹

¹University College London Hospitals NHS Foundation Trust, London, United Kingdom

P13-7 Three-year outcomes after treatment with the Optilume Drug Coated Balloon: The ROBUST I study

Mr Olly Kayes¹, Dr Sean Elliot², Dr Ramon Virasoro³, Dr Jessica DeLong⁴, Dr Rafael Estrella⁵, Dr Merycarla Pichardo⁶

¹Leeds Teaching Hospitals, Leeds, United Kingdom, ²Robust Study Group, USA, ³Robust Study Group, USA, ⁴Robust Study Group, Dominican Republic, ⁵Robust Study Group, Dominican Republic, ⁶Robust Study Group, Panama, ⁷Robust Study Group, Panama

P13-8 Single centre retrospective analysis of endocrine stimulation therapy prior to microsurgical testicular sperm extraction (mTESE) in men with hypogonadism and non-obstructive azoospermia (NOA)

Miss Katy Naylor¹, Mr Giovanni Chiriaco¹, Mr Vikram Talaulikar², Ms Elizabeth Williamson³, Prof David Ralph¹, Prof Gerard Conway⁴, Ms Philippa Sangster¹

¹University College London Hospitals (UCLH), Andrology, London, United Kingdom, ²University College London Hospitals (UCLH), Reproductive Medicine, London, United Kingdom, ³University College London Hospitals (UCLH), Fertility Lab, London, United Kingdom, ⁴University College London Hospitals (UCLH), Endocrinology, London, United Kingdom

P13-9 Does intracytoplasmic morphologically selected sperm injection improve live birth rates compared to ICSI in men with infertility and raised sperm DNA fragmentation?

Miss Runzhi Chen¹, Miss Runzhi Chen, Dr Channa Jayasena^{1,3}, Professor Sheena Lewis⁴, Dr Jaya Parikh⁵, Dr Meen-Yau Thum⁵, Mr James Nicopoullou⁵, Mr Tet Yap⁶, Professor Suks Minhas²

¹, ¹Section of Investigative Medicine, Faculty Of Medicine, Imperial College London, London, United Kingdom, ²Department of Urology, Charing Cross Hospital, Imperial College Healthcare NHS Trust, London, United Kingdom, ³Department of Andrology, Hammersmith Hospital, Imperial College Healthcare NHS Trust, London, United Kingdom, ⁴Examen Ltd, Belfast, United Kingdom, ⁵Lister Hospital, London, United Kingdom, ⁶Department of Urology, Guys and St. Thomas' NHS Foundation Trust, London, United Kingdom

P13-10 Varicocele treatment - Outcomes of ligation and embolisation in the treatment of 281 men with a clinically palpable varicocele

Mr Matthew Megson¹, Dr Richard Hesketh¹, Dr Athos Katelaris², Mr Mohammed Saber-Khalaf³, Mr Marius Rebek¹, Professor David Ralph⁴, Dr Miles Walkden¹, Ms Philippa Sangster¹

¹University College London Hospitals, London, United Kingdom, ²St George Hospital, Sydney, Australia, ³Sohag University Hospital, Sohag, Egypt, ⁴St. Peters Andrology, Harley Street, London, UK



EPOSTER 14

Stones/Imaging/Upper Tract Disorders 2

Wednesday 23 June, 1000-1030

Chairs: **Mr Marco Bolgeri**, St George's Hospital, London & **Mr Paul Erotocritou**, Whittington Hospital, London

P14-1 Renal angiomyolipoma: a comparison between a non-intervention and interventional group

Mr Steve Leung¹, Mr Noah Clancy², Mr Roger Ang², Dr Jonathan Wylie¹, Mr Fuat Kizilay³, Dr Julian Keanie¹

¹Western General Hospital, Edinburgh, United Kingdom, ²The University of Edinburgh, Edinburgh, United Kingdom, ³Ege University Hospital, Bornova, Turkey

P14-2 Does ureteroscopy still have a role in the diagnosis of upper tract urothelial carcinoma? A two-year review in a high-volume centre.

Miss Radha Sehgal¹, Miss Shifa Wong¹, Miss Yasmin Abu-Ghanem¹, Mr Theodore Birks¹, Mr Rajesh Kucheria¹, Mr Anuj Goyal¹, Mr Darrell Allen¹, Mr Paras Singh¹, Mr Leye Ajayi¹, Mr Gidon Ellis¹

¹Royal Free Hospital, London, United Kingdom

P14-3 Is flexible ureteroscopy and laser lithotripsy (FURLS) the new gold standard for paediatric lower pole stones: Outcomes from 2 large European tertiary paediatric endourology centres

Dr. Lucia Mosquera Seoane¹, Dr. Amelia Pietropaolo¹, Dr. Yesica Quiroz Madarriaga², Dr. Erika Llorens de Knecht², Mr Patrick Jones¹, Miss Anna Brewin¹, Dr. Anna Bujons Tur², Mr Stephen Griffin¹, Professor Bhaskar Somani¹

¹University Hospital Southampton, Southampton, United Kingdom, ²Fundació Puigvert, Barcelona, Spain

P14-4 The use of Allium ureteric stents in the treatment of ureteric obstruction or injury.

Mr William Fowler¹, Mr Matthew Shaw¹, Dr Rob Williams¹, Dr Phil Haslam¹, Mr David Rix¹, Mr Trevor Dorkin¹, Mr Thiru Suntharisivam¹, Mr David Thomas¹, Mr Alistair Rogers¹

¹Newcastle Upon Tyne Hospitals NHS Foundation Trust, Newcastle Upon Tyne, United Kingdom

P14-5 Primary ureteroscopy versus ureteric stenting in the emergency setting: a cost-effectiveness analysis

Miss Radha Sehgal¹, Miss Yasmin Abu-Ghanem¹, Miss Christina Fontaine¹, Mr Luke Forster¹, Mr Gidon Ellis¹, Mr Rajesh Kucheria¹, Mr Darrell Allen¹, Mr Anuj Goyal¹, Mr Paras Singh¹, Mr Leye Ajayi¹

¹Royal Free Hospital, London, United Kingdom

P14-6 Acute extracorporeal shockwave lithotripsy (ESWL) for ureteric stones – 7-years' experience from a busy district general hospital

Mr Matthew Young¹, Mr Muhammad Elmussareh¹, Mr Paul Hughes¹, Mr Tony Browning¹, Miss Stephanie Symons¹

¹Mid-Yorkshire Hospitals, Wakefield, United Kingdom



P14-7 Time to Lithotripsy; Determining whether patients referred for Lithotripsy received their first treatment within timeframes outlined by NICE guidelines and local protocols

Miss Fiona Donnan¹, Mr Ben Horsburgh²

¹St George's Medical School, London, United Kingdom, ²Epsom and St Helier University Hospitals NHS Trust, Epsom, United Kingdom

P14-8 Post-ureteroscopy febrile urinary tract infections are linked to pre-operative stent dwell time: Results from three European endourology centres

Mr Robert Geraghty¹, Miss Amelia Pietropaolo², Dr Luca Villa³, Dr Eugenio Ventimiglia³, Mr Alistair Rogers¹, Mr Rajan Veeratterapillay¹, Mr Matthew Shaw¹, Mr John Fitzpatrick¹, Mr Chris Harding¹, Professor Bhaskar Somani²

¹Freeman Hospital, Newcastle-upon-tyne, United Kingdom, ²University Hospital Southampton, Southampton, United Kingdom, ³IRCCS Ospedale San Raffaele, Milan, Italy

P14-9 A machine learning study of post-ureteroscopy infectious complications

Mr Robert Geraghty¹, Mr John Fitzpatrick¹, Mr Chris Harding¹, Mr Rajan Veeratterapillay¹, Mr Alistair Rogers¹, Mr Matthew Shaw¹


¹Freeman Hospital, Newcastle-upon-tyne, United Kingdom

P14-10 Initial experience of miniaturised PCNL with Swiss LithoClast® Trilogy: a European multicentre prospective study on behalf of ESUT

Miss Niyukta Thakare¹, Dr Florin Tanase, Mr Kasra Saeb-Parsy, Dr Nabil Atassi, Dr Renate Endriss, Dr Guido Kamphuis, Dr Daniel Perez-Fentes, Dr Mudhar Hasan, Dr Marianne Brehmer, Dr Palle Osther, Dr Helene Jung, Mr Benjamin Turney, Mr William Finch, Mr Neil Burgess, Mr Stuart Irving, Mr Laurian Dragos, Dr Evangelos Liatsikos, Dr Thomas Knoll, Dr Victor Cauni, Mr Oliver Wiseman

¹Addenbrooke's Hospital, Cambridge, United Kingdom



An aerial photograph of a large, modern, multi-story building with a courtyard and greenery. The building has a light-colored facade and a flat roof. The courtyard is paved and surrounded by green lawns and trees. The sky is blue with some clouds.

BAUS FRCS (UROL) REVISION COURSE

20-24 September 2021
College Court,
Leicester

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Teaching & Skills Courses

Introduction

by the Honorary Secretary Elect



I'm delighted to be able to offer you all details regarding the educational courses available for this year's annual meeting.

These courses, as always are a cumulation of significant thought, discussion, organisation and effort for which I am particularly grateful to the BAUS Section Chairs, Course Directors and the Events Team, all of whom are critical to the entire process of course generation and delivery.

We continue to venture into uncharted territories as a consequence of the ongoing coronavirus pandemic, and this year's courses are no exception. As with the meeting in November 2020, the new courses are fully recorded and will be accessible prior to the meeting, this year with the added advantage of a dedicated Q & A session for some of the courses. These sessions will take place on the Wednesday afternoon (15.30-18.00) and the hope is that colleagues will be able to complete courses prior to the meeting and then join the Q & A session for live interaction with the course faculty. I hope and fully expect that these sessions will prove to be an incredibly useful resource and enhance these already excellent courses.

As always, there are courses to appeal to everyone's interest, both from a specialist perspective but also from a more general outlook.

I am particularly pleased to announce a brand-new innovative course on Genomics directed by Mr Vincent Gnanapragasam and Mr John McGrath. The first hour of this will feature a generalised introduction and overview of genomics delivered by a stellar cast from across the UK. This will be followed by more pathology specific sessions for the second hour. I know this will be a hugely popular course with an exciting Q & A session.

From the sections, Prof Hashim Hashim is delivering the FNUU Course on Urodynamics, something that needs absolutely no introduction, its worldwide reputation speaks for itself.

From Andrology we have two courses, one on Penile Cancer and the other on andrological emergencies, and then from Oncology, a Bladder Cancer Masterclass led by Mr Dominic Hodgson

The courses from BSoT this year focus on Thriving as a Consultant and Medical Students in Urology, both fascinating areas very much under the spotlight in the current era.

As with the courses from November 2020, these recorded courses will be available for the 12 months following the meeting for all to enjoy and will compliment those courses already available online.

Please complete the courses before the Q & A sessions and join the faculty for a truly engaging experience.

Thank you on behalf of BAUS to all those involved in delivering the courses, and to you for participating.

Ian Pearce

Honorary Secretary Elect

@IPearce82

Live Q&A: Wednesday 23 June: 1530-1655

Research Methodology

Course Director: Mr Vincent J Gnanapragasam, University of Cambridge

Suitability

This course is suitable for registrars and appointed consultants looking to develop or start research as part of their training or their clinical work. The course is geared to equip trainees or new consultants with the basics of research methodology. Participants are encouraged to have done GCP training prior to enrolling on the course.

Outline

The course is intended to teach the basics of how to undertake and perform research. The course will explore the different types of research which can be undertaken, and the basic components required. The course will cover research ideas including how to participate in clinical trials, lead research and identify sources of funding. Topics will also include how to navigate the modern IRAS, HRA and ethics process and also other regulatory aspects. Trial methodology as will tips and ideas on how to optimise your findings to help you present and publish your work.

The faculty will represent a wide range of expertise and knowledge from both academic and clinical backgrounds to answer any questions participants may have.

Objectives

At the end of this course participants should have a good understanding of:

- The context of research in the modern NHS
- How to plan and execute a research project
- Common hurdles and barriers in clinical research
- How to join or start a clinical trial
- How to get a study funded from local to national
- How to ensure your results are publishable and impactful
- The current regulatory framework in clinical trials

Faculty

Mr Alastair Lamb, Consultant Urologist and Senior Academic Fellow, University of Oxford

Mr John Aning, Consultant Urologist, Bristol Urological Institute, Southmead Hospital

Mr Richard Skells, Study Manager, Pharmaceutical Company

Ms Anne George, Research Associate, CRUK Cambridge Cancer Centre, University of Cambridge

Mr David Thurtle, Academic Clinical Fellow and SpR, East of England Deanery

Professor Ian Pearce, Consultant Urologist, Manchester Royal Infirmary and Editor, JCU

Mr John McGrath, Royal Devon and Exeter Hospital



Paediatric Urology

Course Director: Professor Peter Cuckow, Consultant Urological Surgeon, Great Ormond Street Hospital for Children NHS Trust, London

Outline and Objectives

The aim of this course is to reinforce and support the practice of paediatric urology outside a specialist unit. We are grateful that we can continue to provide a focus on children within the BAUS meeting.

There will also be didactic mini lectures on key topics, each led by a paediatric urologist and illustrated by appropriate clinical scenarios.

We do hope, as usual, to provide a course that will leave delegates better equipped – be it for forthcoming exams or their next paediatric clinic.

Course Faculty:

Ms Navroop Johal, Consultant Urological Surgeon, Great Ormond Street Hospital for Children NHS Trust, London

Ms Eleni Papageorgiou, Consultant Urological Surgeon, Great Ormond Street Hospital for Children NHS Trust, London

Mr Divyesh Desai, Consultant Urological Surgeon, Great Ormond Street Hospital for Children NHS Trust, London

Mr Kevin Cao, Great Ormond Street Hospital for Children NHS Trust, London

Mr Yazan Rawashdeh, Consultant Paediatric Urologist, Aarhus University Hospital, Denmark



Male Factor Infertility

Course Directors: **Mr Asif Muneer**, Consultant Urological Surgeon and Andrologist, University College London Hospitals and **Mr Rowland Rees**, Consultant Urological Surgeon and Andrologist, University Hospitals Southampton

Outline

This course will provide a comprehensive overview for the diagnosis, medical and surgical management of male factor infertility and assisted reproductive techniques.

Urologists often have limited exposure to diagnosing and treating male factor infertility within their training. The role of the urologist in assessing the infertile male is becoming increasingly important in the diagnostic pathway particularly with the changes in the NHS England commissioning policy. Men with azoospermia should be investigated by a specialist. Urologists are best placed to investigate and treat these patients as well as linking with local fertility units to offer an integrated service.

The course is aimed towards both trainees and consultants.

Objectives

By the end of the course the delegates should be able to understand the underlying causes and assessment of male infertility and the diagnostic/management pathway in keeping with NHS commissioning policies. Understand the principles of complex surgery for surgical sperm retrieval and offering a service within their network.

The course aims to provide trainees with the essential background for FRCS(Uro) preparation and also provides established Consultants who are interested in developing a practice an opportunity to gain advice on setting up the service, obtaining mentorship and tips on how to develop fertility pathways.

Faculty

Mr Rowland Rees, University Hospital Southampton

Mr Hussain Alnajjar, University College London Hospitals

Miss Pippa Sangster, University College Hospital, London

Dr Lynne Robinson, Birmingham Women's NHS Foundation Trust



Insights into National Selection

Course Director: **Mr Peter Grice**, Leicester General Hospital

Outline

Aimed at those applying for a National Training Number in the 2021 round, this course will be most relevant to CT2s, and trust grade doctors looking to step on to the training programme.

Hear from experienced trainees about what they wished they'd known at your stage, discuss the challenges you will face and learn about the opportunities available to you, and most importantly learn how you can get up that next rung on the ladder.

Faculty

Mr Ben Starmer, Royal Liverpool and Broadgreen Hospitals

Mr Paul Sturch, Darent Valley Hospital, Dartford

Mr Neil Harvey, Royal Preston Hospital

Mr Chris Berridge, Alexandra Hospital, Redditch

Mr Peter Smith, Royal Blackburn Hospital



Local Anaesthetic Transperineal Biopsy

Course Directors: **Mr Alastair Lamb**, Churchill Hospital, Oxford & **Mr Rick Popert**, Guy's Hospital, London

Outline

The transperineal route is the preferred method for repeat prostate biopsies and for those with infection risk due to improved cancer detection rates, particularly of anterior lesions, and reduced faecal contamination. Typically, these biopsies have been performed under GA, which limits the scope of use.

However, devices are now available to perform transperineal biopsies under LA in the outpatient clinic. This course provides an overview of the rationale behind LATP in the clinic with training in the approaches currently used in the UK.

Objectives

- Understand the benefits of TP biopsy over TRUS biopsy including the evidence regarding detection of clinically significant prostate cancer and infection rates.
- Know the different methods available for LATP including: Precision point; Camprobe; Koelis; Venflon

Faculty

Mr Vincent J Gnanapragasam, University of Cambridge

Mr Mark Laniado, Wexham Park Hospital

Mr Michael Sut, Luton and Dunstable University Hospital NHS Foundation Trust

Mr Francisco Lopez, Uro-oncologist and Robotic Surgery Fellow, Oxford University Hospitals NHS Foundation Trust

Mr Jonah Rusere, Clinical Nurse Specialist, Royal Free London NHS Foundation Trust

Mr Soni Xavier, Maidstone and Tunbridge Wells NHS Trust

Mr Hide Yamamoto, Maidstone and Tunbridge Wells NHS Trust



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Live Q&A: Wednesday 23 June: 1600-1625

Management of Andrological Emergencies

Course Directors: **Mr Richard Pearcy**, Derriford Hospital, Plymouth and **Miss Ayo Kalejaiye**, University Hospitals, Birmingham

Suitability

All trainees especially those preparing for FRCS Urol, urologists, nurses with a specialist interest in andrology

Outline

Andrology emergencies are rare. This course will provide a comprehensive understanding of the anatomical and pathophysiology of the commonest andrological emergencies. This will include the latest research and guidelines for the management of these conditions. At the end of the course, participants will be able to confidently recognise and manage these emergencies.

Learning objectives

- Understand the anatomy of genital injuries
- Understand the assessment of suspected genital injuries
- Understand the role of radiology in the diagnosis and management of genital injuries
- Understand the evidence supporting current management of genital injuries
- Understand the management options of genital injuries
- Understand long term consequences of genital injuries

Faculty

Miss Karen Randhawa, Consultant Urological Surgeon and Andrologist; Western HSC Trust Northern Ireland

Mr CJ Shukla, Consultant Urological Surgeon and andrologist, honorary clinical lecturer; Western General Hospital, Edinburgh

Mr Paul Anderson, Consultant in genito-urethral reconstructive surgery; Russells hall Hospital, Birmingham

Dr Saskia Morgenstern, Consultant in genito-urethral reconstructive surgery; Frankfurt, Germany

Mr Miles Walkden, Consultant interventional radiologist; UCLH, London

Mr Anthony Adimonye, Trainee with specialist interest in andrology; North east deanery

Ms Abi Kanthabaln, Trainee with specialist interest in andrology; West midlands deanery

Live Q&A: Wednesday 23 June: 1630-1655

Genomics for Urologists

Course Directors: **Mr Vincent J Gnanapragasam**, Reader in Urology and Consultant Urologist, University of Cambridge and **Mr John McGrath**, Consultant Urologist, Royal Devon and Exeter NHS Trust

Suitability

This course is suitable for all urologists regardless of level of experience and training. It is designed to introduce the participant to genomics and molecular medicine and how it may alter practice in the management of urological disease. It is not designed to be exhaustive but to provide a framework on which to understand new research developments and targeted treatments. No prior knowledge on genomics or molecular biology is assumed.

Outline

The aim of this course is to educate and inform urologists at all levels on the current state of play of genomics in urology and crucially how it will impact clinical practice now and in the near future. The course is structured in 2 parts. The first will cover the general aspects of genomics in medicine and disease. Topics will cover on the plans to introduce genomics into the NHS and how the information is currently used for counselling and treatment decisions. The integration of molecular information into MDT and routine clinical care will be touched on as well as the implications of genetic population-based studies on screening and risk stratified approached to cancer detection and investigation. The second part will include more disease focused areas highlighting the latest findings and how they pertain to and near-future implementation in clinical care and patient's management. The faculty represent a wide range of expertise and knowledge from both academic and clinical backgrounds and are leading figures in the future of genomics in healthcare.

Faculty and Course Structure

Introduction and course overview – **Mr Vincent Gnanapragasam**, Reader in Urology & Honorary Consultant Urologist, University of Cambridge, Division of Urology, Department of Surgery, University of Cambridge and Cambridge University Hospitals NHS Trust

Core lectures

A beginner's guide - Genomics and molecular medicine - **Mr John McGrath** - Consultant Urologist (Royal Devon and Exeter NHS Trust), Joint Clinical Lead for Urology – GIRFT, Honorary Senior Lecturer, University of Exeter

The NHS Genomic Medicine Service - Delivering a national model for genomic testing in cancer and rare disorders - **Professor Bill Newman** - Professor of Translational Genomic Medicine in The Manchester Centre for Genomic Medicine at the University of Manchester and Honorary Consultant at Manchester University NHS Foundation Trust. Chair Clinical Reference Group Genomic Medicine Centre

Mainstreaming genomic testing in cancer - A framework for BRCA testing in the NHS as a model - **Ms Amanda Pichini** - Registered genetic counsellor, Bristol Regional Clinical Genetics Service and Health Education England's Genomics Education Programme

Genetic epidemiology, what is it and how does it inform cancer management - **Professor Ken Muir** - Professor of Epidemiology, Division of Population Health, Health Services Research & Primary Care Centre, University of Manchester

Themed lectures

Genomics of prostate cancer and potential for clinical application - **Professor Hing Y Leung** - Professor of Urology and Surgical Oncology, University of Glasgow, Senior Group Leader, CRUK Beatson Institute, Glasgow Centre

Genomics of bladder cancer and potential for clinical application - **Dr Simon Crabb** - Associate Professor in Medical Oncology, University of Southampton & Associate Director of the Southampton Clinical Trials Unit, Chair of Genomics England Clinical Interpretation Partnership for bladder cancer. Centre

Genomics of renal cancer and potential for clinical application - **Mr Thomas Mitchell** - Cancer Research UK & Royal College of Surgeons Clinician Scientist Fellow, Wellcome Trust Sanger Institute, Cambridge & Honorary Consultant Urologist, Addenbrooke's Hospital, Cambridge Centre

Genomics of urolithiasis and potential for clinical application - **Ms Sarah Howles** - Clinical Lecturer in Urology and Wellcome Trust Clinical Career Development Fellow, Nuffield Department of Surgical Sciences, University of Oxford

Live Q&A: Wednesday 23 June: 1700-1725

Optimising Bladder Cancer Care - a “Real-World” Masterclass

Course Directors: **Mr Dominic Hodgson**, Consultant Urologist, Portsmouth Hospitals University NHS Trust and **Mr Arthur McPhee**, Consultant Urologist, Addenbrooke’s Hospital, Cambridge

Suitability

For Urologists providing bladder cancer care

Outline

We know that bladder cancer outcomes haven’t changed significantly over recent decades and yet timely diagnosis and treatment improve outcome. We feel, then, that incremental gains in bladder cancer pathways will impact positively, and that, as clinicians, it is beholden on us to do all we can to optimise these. The faculty have been tasked by the GIRFT academy to review such pathways and this course will describe the outcomes of that work.

Objectives

- Explain approaches to modern diagnostic and treatment in the outpatient setting
- Explore how day-case TURBT can become the norm
- Describe quality indicators in TURBT and how these can be achieved in the “real-world”
- Consider bladder cancer guidelines and stratification
- Outline strategies for management of recurrent disease (
- Discuss how BAUS and allied organisations can progress the cause of bladder cancer care in the future

Faculty

Mr P Mariappan, Consultant Urologist, Western General Hospital, Edinburgh

Ms J Cresswell, Consultant Urologist, James Cook University Hospital, Middlesbrough

Mr H Abboudi, Consultant Urologist, Imperial Healthcare NHS Trust, London

Ms A Colquhoun, Consultant Urologist, Addenbrooke’s Hospital, Cambridge

Dr M Stocker, Consultant Anaesthetist, Torbay and South Devon NHS Foundation Trust

Live Q&A: Wednesday 23 June: 1730-1800

Good Urodynamics Practice

Course Director: Professor Hashim Hashim, Consultant Urological Surgeon & Honorary Professor of Urology Bristol Urological Institute

Aims and objectives

This course aims to provide focused teaching to enable urologists to improve their skills in urodynamics. There will be an emphasis on practical aspects of urodynamics including interpretation of traces, quality control and troubleshooting. All the speakers are involved in similar courses, which have been running successfully in the United Kingdom and Internationally. The small group format has been shown to work well in addressing individual needs. Access to teaching aids will simulate the clinical scenario as much as possible. The aim is to teach and emphasise good urodynamic practice using accepted international standards. At the end of the workshop delegates should feel more confident in their practice of urodynamics, specifically interpretation of traces which is a required skill for the FRCS (Urol) viva examination.

Course Structure

Introduction - Hashim Hashim

Physics of Urodynamics in a nutshell - Andrew Gammie

Update on Good Urodynamics Practice - Emily Collinshaw

Running a video urodynamic test and troubleshooting - Laura Thomas

Interpretation of Results and Traces using clinical scenarios - Chris Harding and Hashim Hashim

Conclusion - Hashim Hashim

Faculty

Ms Emily Collinshaw, Clinical Scientist, Freeman Hospital, Newcastle-upon-Tyne

Mr Andrew Gammie MA CEng MIEE CSci MIPEM, Clinical Engineer, Bristol Urological Institute, Bristol

Mr Chris Harding, Consultant Urological Surgeon, Freeman Hospital, Newcastle-upon-Tyne

Ms Laura Thomas, Clinical Scientist, Bristol Urological Institute, Bristol



Penile Cancer

Course Directors: **Mr Arie Parnham**, Christie Hospital, Manchester and **Miss Ayo Kalejaiye**, University Hospitals, Birmingham

Learning outcomes

- Recognise common genital skin dermatoses including premalignant disease and basic management options
- Understand diagnostic options for penile cancer including biopsy and imaging of the primary
- Understand the evidence underpinning rationale for penile preserving surgery
- Understand the treatment options in management of the primary including surgical, radiotherapy and brachytherapy
- Understand the importance of lymph node staging and treatment
- Understand the surgical options in staging and management of inguinal and pelvic nodes
- Have a basic understanding of adjuvant and neoadjuvant treatment for penile cancer
- Understand the palliative care options in advanced penile cancer

Faculty

Mr Asif Muneer, Honorary Secretary of BAUS & University College Hospital

Mr Ben Ayres, St George's Hospital, London

Prof. Dr Maarten Albersen, UZ Leuven, Belgium

Dr Anna Tran, Christie Hospital, Manchester



The Pathway from being a Medical Student to getting a National Training Number

by BAUS Section of Trainees (BSoT) and Students for Urology (SFU)

Course Director: Mr Herman Fernando, Consultant Urologist, University Hospitals North Midlands NHS Trust, Stoke on Trent, SFU Chairman

Outline

Aimed at medical students as well as Foundation and Core Trainees, this course showcases what a career in Urology entails and how to get into a training programme through the many different pathways that may suit your skillset.

The new 'Students for Urology' society is also introduced, where medical students can now gain early exposure to Urology and look at ways to strengthen their portfolio in order to get into surgical/urological training much sooner.

The course is helpful to all those who will be applying for Core Surgical Training or a National Training Number in 2022 and beyond. We have dedicated talks given by multiple trainees and junior doctors, detailing their experiences on how they got their training numbers. We discuss how to get ahead as efficiently as possible, how to find opportunities, overcome obstacles and most importantly, how to tie it all together in the pursuit of attaining a training number.

Course Programme

Introduction to the course

Mr Herman Fernando, Consultant Urologist, University Hospitals North Midlands NHS Trust, Stoke on Trent, SFU Chairman

'From the President's Office - Message for the future Urologists'

Mr. Tim O'Brien, BAUS President, Consultant Urological Surgeon, Guy's and St Thomas' NHS Trust

'Students for Urology: a new society for students by students - an introduction'

Dr. Syed Zaidi, Academic FY1, West Midlands Deanery, President of SFU

'Careers in Urology': Blend of Surgical Skills, Medical Minds & Academia

Mr. John McGrath, Consultant Urological Surgeon, Royal Devon & Exeter NHS Trust

'Getting started on your Surgical portfolio'

Dr. Katerina Konstantinidi, FY2, Trent Deanery

'My path to getting a national training number'

From Core Training directly to Specialty Training

Ms. Zoe Panayi, ST4, North West Deanery

Optimising your year out before entering Specialty Training

Ms. Jennifer Nowers, ST4, West Midlands Deanery

Academic Clinical Fellowships and NTN(A): Is research your calling?

Ms. Samantha Conroy, ST3/ACF, Yorkshire & Humber Deanery

From Foundation Year 2 to Integrated Surgical Training: A quick run-through?

Dr. Caroline Bradley, ST1, West Scotland Deanery

Closing remarks

Mr. Tony Tien, ST3, London (NCE) Deanery, BSoT-SFU Rep



Thriving as a Consultant

Course Director: Mr Sunjay Jain, BAUS Lead for Consultant and SAS Education, St James's Hospital, Leeds

Outline

An ambitious title for a course lasting less than 2 hours!

Consultant life presents challenges that can lead to high levels of stress and reduced wellbeing. These are often unrelated to clinical work and poorly covered during surgical training. Recognising this we have previously delivered a two-day consultant 'bootcamp' for new consultants. Using content from the bootcamp this course will provide strategies and insights from experienced faculty. While aimed at senior trainees and newly appointed consultants this content will also benefit more established consultants and those in non-consultant career grade posts

Learning Objectives

After attending this course, delegates will:

- Be aware of common pitfalls that may befall a consultant and how to reduce the chances of these happening to them
- Understand how effective leadership strategies can improve team performance and ultimately patient outcomes
- Recognise the importance of coaching and mentoring in ensuring both effectiveness and also resilience

Faculty

Mr Tim O'Brien, President of BAUS and Guy's Hospital, London

Miss Kay Thomas, Consultant Urologist, Guy's Hospital London



CESR Course (Navigating the CESR route)

Course Director(s): **Ms Mehwash Nadeem**, James Cook University Hospital, **Mr Ajay Pahuja**, Belfast City Hospital, and **Mr Nitin Shrotri**, Chair BAUS working group on Project SAS, East Kent Hospital

Outcomes and Objectives

At the end of this course participants should have a good understanding of:

- Identify and gather evidence required for completing a CESR application.
- Learn about key changes in the new ISCP curriculum including application assessment criteria.
- Receive practical guidance on how to complete the application process.
- Presentation and Q&A session on the application process from the GMC's specialist applications team
- Explore the pitfalls in your application and learn how to overcome them.

- **What an assessor looks for in the CESR application and Changes in the new curriculum**

Professor Philip Cornford, SAC Chair, Liverpool University Hospitals

- **Where the CESR applications fall short**

Mr Mark Johnson, CESR Casework Manager, JCST

- **Culture/Fitness to practice issues**

Ms Tista Chakravarty, Gannon, Head of Outreach Development and Support Operations, GMC

- **The CESR Journey - An Open forum**

Panellists: **Mr Omar Al-Mula Abed**, East Lancashire Hospitals NHS Trust and **Mr Ashwin Sridhar**, University College London Hospitals

- **Closing remarks**

Miss Jo Cresswell, Vice President, BAUS, James Cook University Hospital and **Professor Ian Pearce**, Manchester Royal Infirmary and Editor, JCU

Faculty

Professor Philip Cornford, SAC Chair, Liverpool University Hospitals

Mr Mark Johnson, CESR Casework Manager, JCST

Ms Tista Chakravarty, Gannon, Head of Outreach Development and Support Operations, GMC

Mr Omar Al-Mula Abed, East Lancashire Hospitals NHS Trust

Mr Ashwin Sridhar, University College London Hospitals

Miss Jo Cresswell, Vice President, BAUS, James Cook University Hospital

Professor Ian Pearce, Manchester Royal Infirmary and Editor, JCU



Annual Meeting
21-23 June 2021



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