

**BAUSTV** 





75th Annual Meeting
9-11 November 2020

FutUrology: Celebrating the Past,
Present and Future of Urology

Preliminary Programme



## COVID-19 (CORONAVIRUS)

We will continue to monitor the national & global situation and follow guidance issued by the relevant health authorities. Based on the advice to date, we believe the Annual Meeting re-scheduled to 9-11 November 2020 will proceed as planned, whilst virtual attendance will be available.

However, it is a fluid situation and there is a possibility that we may have to postpone or change the format of the meeting to be fully virtual in the event that the physical meeting at the ICC Birmingham is unable to take place. Please be assured we will endeavour to give as much notice to all relevant parties in this event via the BAUS website and via BAUS social media channels.

In the event of the cancellation of BAUS 2020, we will refund any registration fees. We will also refund registration fees for those who are unable to travel from an area affected by the COVID 19 virus outbreak or if there are travel restrictions imposed by their governments and/or the UK government. Documentary evidence to support this may be required. However, BAUS is not responsible for any travel or other costs that may have been incurred.

## Social Distancing

BAUS will be guided by social distancing measures imposed by the UK Government and relevant health authorities. We will follow social distancing measures and hygiene regulations imposed by ICC Birmingham. Additionally, we will introduce our own measures where we see fit and will fully update all parties when regulations are known via the BAUS website, BAUS social media channels and via direct communication.







## **BAUS Annual Meeting**

## PRELIMINARY CONFERENCE PROGRAMME

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## **Sponsors**



**Platinum Sponsor** 



**Gold Sponsor** 



**Silver Sponsor** 



**Bronze Sponsor** 



BAUS 2020 App Sponsor



Badge & Lanyard Sponsor



Programme at a Glance Sponsor





ePoster Viewing Wall Sponsor



Advancing science for life™

**Evening Reception Sponsor** 



Advancing science for life™

**Registration Area Sponsor** 

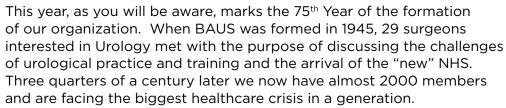


## Welcome from the Immediate Past-President



## On behalf of BAUS I am delighted to welcome you to the 2020 Annual Meeting in Birmingham.

It is impossible to have envisaged the events which have occurred since our last, very successful, Glasgow meeting in June 2019. That now seems a long time ago. This meeting was originally due to take place in June 2020, but on March 19th we took the decision, in the light of the COVID-19 crisis, to postpone until later in the year and I'm delighted that we are able to hold the 75th Annual meeting at the same venue. Because of this, by the time of the actual meeting I will be the Immediate Past President and my successor, Tim O'Brien, will have taken over the role of President. I wish him and Jo Cresswell, who becomes Vice President in June, all the very best for the future.



2020 also happens to be the 25<sup>th</sup> year since The Urology Foundation (TUF previously the British Urological Foundation until 2009) was formed by a joint initiative between BAUS and the British Journal of Urology (BJU). The British Association of Urological Nurses (BAUN) is also 25 years old this year and the Royal Society of Medicine (RSM) Section of Urology is an impressive 100 years old. All these organisations joined forces to mark 100 years of urological care in the UK. We laid great plans for a rolling celebration and series of events to mark these important milestones, increase public awareness and raise funds for all of urology, under the common banner of "Urology 2020 -100 years of excellence". These plans have largely been put on hold by the current situation. This meeting will help them to resume and they will carry on into next year, culminating in a celebratory meeting and gala dinner which has been pushed back a year to October 2021. I am pleased to announce, however, that the hardback book which we commissioned to commemorate these significant milestones - "Stonecutters- a history of British Urology" - has been written by Mr Jonathan Goddard and will be available to all members in Birmingham and by post to those who cannot attend physically

When we decided to build the meeting around the theme of "FutUrology: Celebrating the Past, Present and Future of Urology", none of us were aware of just how much the landscape was about to change. 2020, so far, has been a remarkable year and one which has seen many challenges and huge changes in our practice and lives in general. This will be reflected in the programme and there are specific sessions related to the effect of and lessons learned from the COVID-19 crisis on each of the 3 days. We will all observe a 2-minute silence on Monday 9th November at 1100 to honour all those who have succumbed to this terrible infection, in particular all healthcare workers and especially our Colleague Mr Abdul Mabud Chowdhury, Consultant Urologist, who lost his life to COVID-19 in April, and a 2-minute silence on Wednesday 11th November at 1100 as part of Remembrance Day.



## IMMEDIATE PAST-PRESIDENT'S WELCOME CONTINUED



At the time of my writing (May) we plan for this BAUS to have a face-to-face format with the possibility of registering as a virtual delegate and there are contingency plans in place, depending on the government policy and the evolving situation in the UK, so that the meeting will be able to take place in any eventuality. It should also be noted, to co-ordinate the end of this year, the usual standalone Oncology and Endourology Section meetings have been postponed, and that content moved into this meeting.

Birmingham was chosen 3 years ago as we wished to return to the excellent ICC venue. We were last here in 2000, which some (including myself) remember as a great meeting. For others, this will be the first time that they will experience the meeting set in this regenerated, diverse and vibrant city – somewhere different than the last few years. As Birmingham is very central (geographically) with excellent transport links it will, I suspect, prove to be a very popular choice.

I am sure you will agree that this year's programme is excellent with a very exciting line-up of accomplished speakers, sessions and topics. I will not go into too much detail here as this is all highlighted on pages 8-9 and 82 respectively. I think that there definitely will be something of interest for every delegate and the only difficulty will be in choosing which of the excellent talks, sessions, courses and events to attend. It is satisfying to see so many sessions run for and by our trainees (BSoT and BURST) who, I know, will make these a great success. For the first time, lunch is included for all delegates, and hopefully, with social distancing, the exciting social programme will also be an excellent opportunity to network, meet old friends and make some new ones.

Many congratulations to our medal winners this year who are Professor Prokar Dasgupta (St. Peter's), Professor Margaret Pearle (St Paul's) and Mr Simon Harrison (BAUS Gold Medal) – all extremely well-deserved. I am delighted that we will this year also get to hear Mr David Nott deliver the BAUS 75<sup>th</sup> Anniversary Humanitarian Lecture in person, as he had to cancel his previous talk in BAUS 2016, as he had to deploy to a warzone.

I am very grateful for the huge amount of work done by the Programme Committee, led by our Honorary Secretary, Asif Muneer, in organising this meeting, very ably assisted by Ian Pearce (Honorary Secretary Elect), and the BAUS events team of Harry Heald and Louise Finch. It takes a great deal of effort to make such a large and complex meeting run seamlessly. I must also thank our Sections, abstract markers, and all the speakers, chairs and presenters for giving up their time and expertise so readily. Our industry partners have generously, and without question, supported this rescheduled meeting and for this we are very grateful. Please do visit the stands and interact with them. Also, the entire meeting would not be as successful and enjoyable without your input and interaction as a delegate – so, thank you.

This meeting should prove to be a real opportunity for us all to regroup after what has been, for many, a difficult and challenging year. I would hope that we are all able to recharge our urological, professional, and social batteries and re-connect with the whole urological community – which has pulled together excellently over the last few months.

I look forward to meeting you in Birmingham.

## **Duncan Summerton**

Immediate Past-President

## Guest Lecture

## In conversation with Johnny Williams

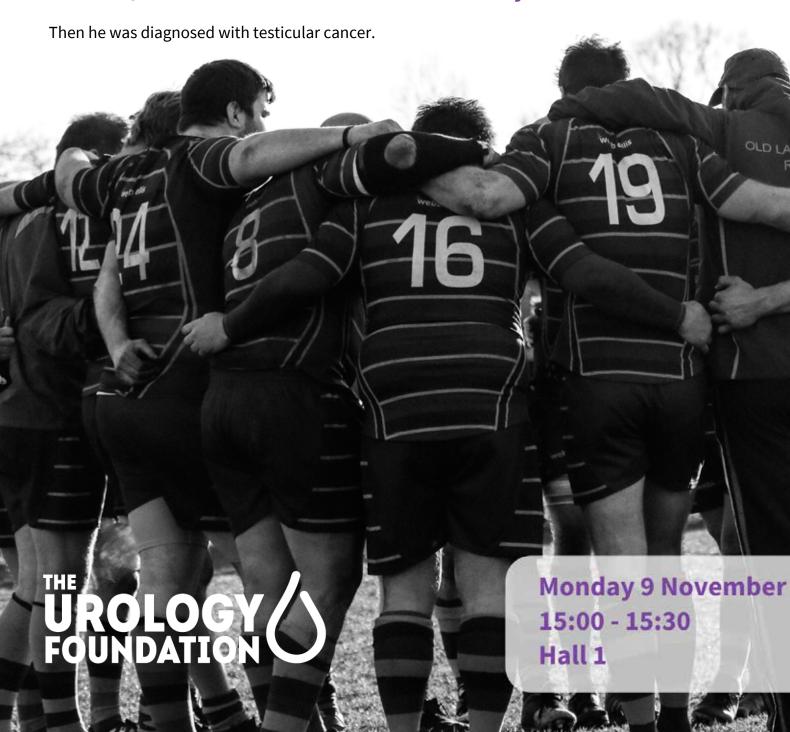
**England Rugby Player** 

Aged 22, Johnny Williams felt he was the fittest he'd ever been. He was playing professional rugby with the Newcastle Falcons and in May 2019 went on to represent England in their victory over the Barbarians, scoring a try at the Twickenham clash.

This BAUS Conference Johnny will be in conversation with Ben Challacombe to speak about his professional career, his journey with cancer and the lessons he has learnt for handling pressure and stress.

All, he thought, was well with his world.

Scrum and join the conversation

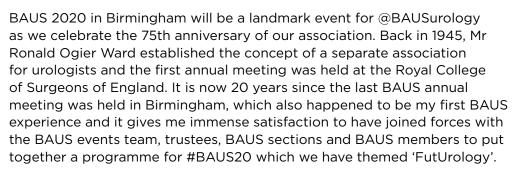


## **Welcome from the Honorary Secretary**



The unprecedented COVID-19 pandemic has resulted in a major impact on lives and livelihoods throughout the world. Let us not forget the healthcare workers who unfortunately died as a result of COVID-19 whilst caring for others and the indefatigable efforts of all our colleagues within the NHS during this difficult period. A special tribute to our urological colleague Mr Abdul Mabud Chowdhury who unfortunately passed away in early April and leaves behind a wife and 2 children.

As a result of government policy and regular Trustee discussions, it was clear and unrealistic that the annual meeting could still be scheduled in June 2020. However, an opportunity to hold the meeting in November 2020 was seized upon and will now be a watershed in the way we host the BAUS annual meeting in the future. Depending on the social distancing rules come November, a meeting in some format will be delivered for delegates. The on going unpredictability with regards to COVID-19 means that the original programme has now been enhanced by the incorporation of two further section meetings from Endourology and Oncology.



We will aim to deliver a meeting which will provide delegates with an educational update, tips on best practice, adapting careers through them consultant cycle as well as a taste of urological practice for the decades ahead. Combine all this with a free lunchtime culinary experience, practice sessions on surgical simulators, and attendance at the BAUS 2020 Evening Reception – all in 3 days. The programme will no doubt appeal to a wide range of urology healthcare professionals with the aim that there is something for everybody on each day.

The plenary sessions have different themes on each of the 3 days and special sessions on the impact of COVID-19 have been added. On Monday the focus is on minimally invasive surgery with our Past President Mr Adrian Joyce opening the session followed by Professor Naeem Soomro, RCS England Lead for Robotic Surgery and concluding with this years St Peters Medal recipient Professor Prokar Dasgupta.

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.

The final plenary session will include state of the art lectures including Professor Kevin Fong OBE, presenter of BBC Horizon and unrivalled in his ability to combine medicine with astrophysics! Finally, Professor Margaret

Pearle who is the recipient of this year's St Paul's Medal will conclude the session with a lecture on global urolithiasis.



## HONORARY SECRETARY'S WELCOME CONTINUED



Incorporating the trainee section into BAUS has undoubtedly been a positive step since last year's meeting. Yet again both BSoT and BURST have put together an excellent series of sessions throughout the meeting which will be pertinent to all trainees regardless of training grade or stage and we can look forward to Mr Bertie Leigh cross examining Mr Tim O'Brien and Miss Jo Cresswell.

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. I am grateful that Dr Trinity Bivalacqua from Johns Hopkins has accepted the invitation to deliver this year's BAUS guest lecture. There are a number of additional guest lectures including Professor Richard Kerr (BJUI Guest Lecture, @ BJUIjournal), Professor Hashim Ahmed (JCU Guest Lecture, @JCUrology), Mr David Nott (BAUS 75th Anniversary Humanitarian Lecture, @NottFoundation) and Professor Alberto Briganti (EAU Guest Lecture, @Uroweb). We are also delighted to welcome professional rugby player Johnny Williams to take part in The Urology Foundation's (@TUF\_tweets) special session on testicular cancer. The list of guest speakers is obviously far too extensive to thank and name them all – but to all those contributing – thank you very much and we look forward to seeing you in November.

This year's meeting will have a different format such that delegates have ample opportunity to visit the exhibition area which will also host the free lunch time catering for delegates. The events team have already tasted and sampled the menu and rest assured that it will be a gastronomic delight. 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 attend as many of these as you can. A special thanks to all the sponsors, industry and companies who are attending and supporting this year's meeting.

The number of abstracts submitted this year was 618 - the highest since 2006 and reflects the interest and excitement building up toward the meeting. Birmingham is a cosmopolitan hub and offers BAUS a fresh venue with excellent transport links and a plethora of diverse restaurants, social venues and hotels to choose from. I have no doubt that delegates will enjoy the educational element of the meeting as well as the social events, catching up with friends and the networking opportunities.

This is my first meeting as Honorary Secretary and I would like to thank both Harry Heald and Louise Finch for all their unrelenting commitment and hard work as well as the unwavering support of the BAUS President and BAUS Trustees. Thanks also to Mr Ian Pearce, Secretary Elect, for organising the teaching courses and providing invaluable support to ensure that Birmingham 2020 will be an exciting and successful meeting in a year where we celebrate #urology2020 - 100 years of Urological Excellence.

At the end of the meeting not only do we ask for feedback, we also act on the feedback. As a result of previous feedback, the meeting has been shortened to 3 days and we have incorporated free lunchtime catering for delegates. This year's meeting will be a BAUS event like no other with a fresh atmosphere to showcase the diversity and best of British urology – both current and future. I hope that you will all join us in Birmingham where we can immerse ourselves in an eclectic mix of all things urological during the daytime and plenty of socials in the evenings.

Best wishes

**Asif Muneer** 

Honorary Secretary

@Dr\_Andrology





































Trends in Urology & Men's Health focuses on supporting healthcare professionals to help men help themselves, by providing high-quality material from leading specialists on all aspects of men's health, including cardiovascular, urological, diabetes, sexual and mental health problems.

The Trends website lets you access all the latest news, article, podcast, blog and video content for free: www.trendsinmenshealth.com

WILEY

## **General Information**



### **Abstract Book**

Abstracts will be available online in the Conference Edition of the JCU from 7am on **Monday 9 November.** 

### **Accommodation**

BAUS is pleased to offer delegates an accommodation booking service which is provided by BCD Meetings & Events, the official accommodation providers for BAUS 2020.

By securing allocations at hotels in Birmingham well in advance of the meeting, we have ensured that bedrooms in this popular city are available for delegates throughout the conference. Please book early to secure your preferred room - hotel requests are handled on a "first-come, first-served" basis and all rooms are subject to availability at the time of the booking.

If you have any queries about accommodation, you can contact BCD by e-mail or by telephone on +44 (0) 203 238 7133.

Visit the BAUS website to book your accommodation.

### **Badge Scanning**

We will be using badge scanning as lead retrieval. Exhibitors can hire scanners and scan the QR Code on delegates' badges to download the following information:

## • Name, Job Title, Place of Work

(as you specify on your online registration form)

### • Work Email address

(as you specify on your online registration form)

You will receive 1 CME point for attending a Satellite Session and getting your badge scanned, Badge scanning by exhibitors is not compulsory. If you DO NOT wish to disclose this information to exhibitors, then do not allow your badge to be scanned. Please Note: BAUS Staff will scan you on entrance into Satellite Sessions; this is purely for a count of attendance at the sessions.

## **Conference Catering**

New for BAUS 2020, delegate registrations will include complimentary lunch each day. Hot Buffet lunch will be served on **Monday 9 Novmber & Tuesday 10 November** and Deli Bistro lunch will be served on **Wednesday 11 November.** Lunch will be available from Exhibition Hall 3 and served from 1230-1430.

## **Continuing Medical Education**

This meeting has been accredited with CME points as follows:

Monday 9 November 6 points Tuesday 10 November 6 points Wednesday 11 November 6 points

The Satellite Sessions are each accredited with 1 CME point.

## **Delegate Badges**

For security purposes, all delegates, accompanying persons and exhibitors must always wear the official BAUS 2020 delegate badge to be admitted to the conference centre and social events. Badges will be issued from the Registration Desk.

### **ePoster Sessions**

Full details of the presenters and ePosters will be available on the meeting app to view.

## **Exhibition - Location and Opening Hours**

The exhibition is in Hall 3 of the ICC Birmingham and will be open at the following times:

 Monday 9 November
 0800 - 1800

 Tuesday 10 November
 0800 - 1800

 Wednesday 11 November
 0800 - 1445

Please Note: Entry to the conference or exhibition is NOT available to personnel from commercial companies who do not have an exhibition stand.

## **Karl Storz Sponsored Aluminium Bottles**

Re-usable aluminium bottles generously sponsored by Karl Storz to commemorate the 75th Annual Meeting will be distributed from the BAUS Registration Desk. The ICC Birmingham will have various water refill points available throughout the venue.

## **Media Check-In**

Media Check-In will be located near Hall 1, a short walk from the Registration Foyer. Media Check-In will be clearly signed, and all speakers & presenters are required to upload slides.

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

## **GENERAL INFORMATION CONTINUED**



### **Parent Room**

There will be a dedicated room to parents attending BAUS 2020, for feeding and storage of family equipment. Please ask the BAUS registration Desk for further details. **Please Note:** there will be no childminders or babysitters on site and parents are advised not to leave their children unaccompanied.

## **Photography**

BAUS 2020 will have an official photographer and videographer who will be operating onsite. By registering for BAUS 2020 photographs may be taken, and this footage may be used by the organisers for marketing purposes. If you require further information on this, please email BAUS Events (events@baus.org.uk).

## **Prayer Room**

A room will be available to delegates throughout the conference for private religious observance, please ask the BAUS Registration Desk for further details.

### **Press Attendance**

We are pleased to welcome members of the press to attend BAUS 2020 and obtain a Press Pass for a small daily fee of £40 per day. If you would like a Press Pass for BAUS 2020, please email BAUS Events (events@baus.org.uk) with the days you wish to attend and we ask that you send any one of the following:

- Media identification, such as an international accredited press pass;
- Business card stating affiliation and position e.g. editor, publisher, writer, reporter etc;
- Letter on official letterhead from the editor of a publication/website certifying the affiliation, verifying assignment to the meeting and including the editor's contact information

### **Programme**

We will not have a printed programme for BAUS 2020. Delegates should instead use the BAUS 2020 App or save a copy of the Final Programme PDF to a tablet device. Printed Programme's at a Glance will be available to collect from the BAUS Registration Desk.

## **National Remembrance Day**

We will be observing a 2-minute silence at 11am on Wednesday 11 November as part of Remembrance Day to remember those who lost their lives in conflict.

## **COVID-19 Remembrance**

We will be observing a 2-minute silence at 11am on Monday 9 November to honour those succumbed to COVID-19, in particular all healthcare workers and especially our colleague **Mr Abdul Mabud Chowdhury**, Consultant Urologist, who lost his life to COVID-19 in April.

## **Registration Desk**

All relevant conference documentation should be collected from the BAUS Registration Desk. We will not have any conference bags for BAUS 2020. The desk will be situated in the Registration Foyer outside the Exhibition Hall 3. It will be open at the following times:

 Monday 9 November
 0800 - 1800

 Tuesday 10 November
 0800 - 1800

 Wednesday 11 November
 0730 - 1445

### **Satellite Symposia**

All Satellite Symposia will be held in Hall 1.

### **Scientific Session Access**

Scientific sessions are only open to registered delegates. Please Note: delegate registration and entry to the conference or exhibition is NOT available to personnel from commercial companies who do not have an exhibition stand.

## **Surgical Simulation Centre**

We will be running practice sessions on surgical simulators in the Surgical Simulation Centre within Exhibition Hall 3.

## **Sustainability**

For more information of ICC Birmingham's sustainability credentials, please visit: http://www.theicc.co.uk/about-us/sustainability/. We will have various water refill points available throughout the venue and encourage delegates to bring their own water bottles and re-usable coffee mugs.

## GENERAL INFORMATION CONTINUED



## **Travel and Parking**

Birmingham is easily reached from Birmingham Airport, with Birmingham New Street a 10-minute train ride from the terminal.

There are three train stations in the city centre, and all just a short walk from the ICC with New Street Station the closest. Delegates can get 20% off pre-booked ticket prices with the NEC Group partnership with Avanti West Coast:

### www.avantiwestcoast.co.uk/nec

Parking is available at the Arena Birmingham (B1 2AA) for delegates travelling by car - charges apply. If you would like any further information or assistance, please visit: http://www.theicc.co.uk/find-us/

### **Venue**

The ICC Birmingham 8 Centenary Square Birmingham B1 2EA United Kingdom

### Wi-Fi

Free Wi-Fi is available throughout the ICC Birmingham

## **DATES FOR THE DIARY:**

21-23 June 2021

## **BAUS 2021 Annual Meeting**



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.

### Twitter & Social Media

BAUS 2020 is on Twitter:

@BAUSurology #BAUS20 #urology2020

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

Keep up to date with all BAUS 2020 information via YouTube (BAUSTV). All filmed content from plenary sessions in Hall 1 & Hall 4 will be uploaded to YouTube (BAUSTV), where you can also find filmed content from previous years.

We have a team of Social Media representatives who will be active on twitter during the Annual Meeting to initiate discussions and promote key messages conveyed. Join in the conversation

## **Section of Oncology**

Niyati Lobo @niyatilobo

Rebecca Tregunna @rebeccatregunna

Arun Sujenthiran @Arun\_Sujen

### **Section of Trainees**

BSoT @BSoT\_UK
Sotonye Tolofari @SKTolofari
Luke Forster @LukeFUrology
Katie Chan @channifer

## **Section of Endourology**

Hari Ratan @lithohlr
Will Finch @MrWillFinch
Sonpreet Rai @Samps10
Wasim Mamalji @w\_mahmalji
Sarah Howles @drsarahhowles

## **Section of FNUU**

Rachel Barrett

Chris Harding @chrisharding123 Neha Sihra @nehasihra

@RCBarratt

## **Section of Andrology**

Vaibhav Modgil @BAUSurology
Fabio Castiglione @castiglionfabio
Hussain Alnajjar @HussainAlnajjar
Arie Parnham @arieurology
Patrick Gordon @PatrickUrology



## BAUS 2020 Conference Catering

New for BAUS 2020, registrations will include complimentary lunch each day. Lunch will be available from Exhibition Hall 3.

## **Monday 9 November**

## INDI-GO

Chicken Biryani Prawn Biryani Cauliflower Rice Biryani (VG)

## **FAJITA CLUB**

Chicken Fajita Fish Fajita Refried Beans Fajita (V)

## **SELECTIONS OF SALADS**

AMERICAN PANCAKES & SWEET
WAFFLES

**FRESH FRUIT** 

## **Tuesday 10 November**

## **LOTUS BUNS**

Duck & Spring Onion Dressing Chicken & Black Bean Dressing Shiitake Mushroom & Oyster Dressing (V)

## **MUMBAI**

Marinated Lamb Flatbread Chicken Flatbread Paneer Flatbread (V)

## **TASTE OF BIRMINGHAM**

Selection of Homemade Pies & Peaky Blinder Ketchup

**SELECTIONS OF SALADS** 

MINIATURE DESSERTS

**FRESH FRUIT** 



## **Wednesday 11 November**

## **DELI BISTO**

Poppy Bagel - Servern & Wye Valley Smoked Salmon - Lemon Dill Cream

Artisan Rustic Bread - Cotswold Organic Brie - Grape - Spiced Pear Chutney - Lambs Lettuce

Brown Baguette - Hereford Hop Cheese Ploughman - Rhubarb & Apple Chutney

Ciabatta - Cajun Spiced Chicken - Salsa, Sour Cream - Cos Leaf

## **SELECTION OF CRISPS**

## VARIETY OF FRESH FRUIT & CAKES

## BOTTLE WATER OR CANNED SOFT DRINKS



## **Registration Information Available Shortly**







## **REGISTRATION INFORMATION**



## **Badge Scanning**

We will be using badge scanning as lead retrieval. Exhibitors can hire scanners and scan the QR Code on delegates' badges to download the following information:

## Name, Job Title, Place of Work (as you specify on your online registration form)

## - Work Email address

(as you specify on your online registration form)

You will receive 1 CME point for attending a Satellite Session and getting your badge scanned, Badge scanning by exhibitors is not compulsory. If you DO NOT wish to disclose this information to exhibitors, then do not allow your badge to be scanned. Please Note: BAUS Staff will scan you on the entrance into Satellite Sessions; this is purely for a count of attendance at the sessions.

### **Cancellations**

Fees for both the conference and the Office of Education teaching and skills courses, cannot be refunded on any cancellations after 16 October 2020. Cancellations before this date must be confirmed in writing and will be subject to a 10% administration charge. However, in the event of the cancellation of BAUS 2020 due to COVID-19, we will refund any registration fees. We will also refund registration fees for those who are unable to travel from an area affected by the COVID 19 virus outbreak or if there are travel restrictions imposed by their Governments and/or the UK Government. Documentary evidence to support this may be required.

However, BAUS is not responsible for any travel or other costs that may have been incurred.

## **Exhibition-Only Registration**

For a small daily fee, health care professionals can register to view the exhibition only (no admittance to conference sessions). Exhibition-only registrations will only be accepted until 2359 (BST) on 16 October 2020.

## Exhibition-only registration will not be available on-site.

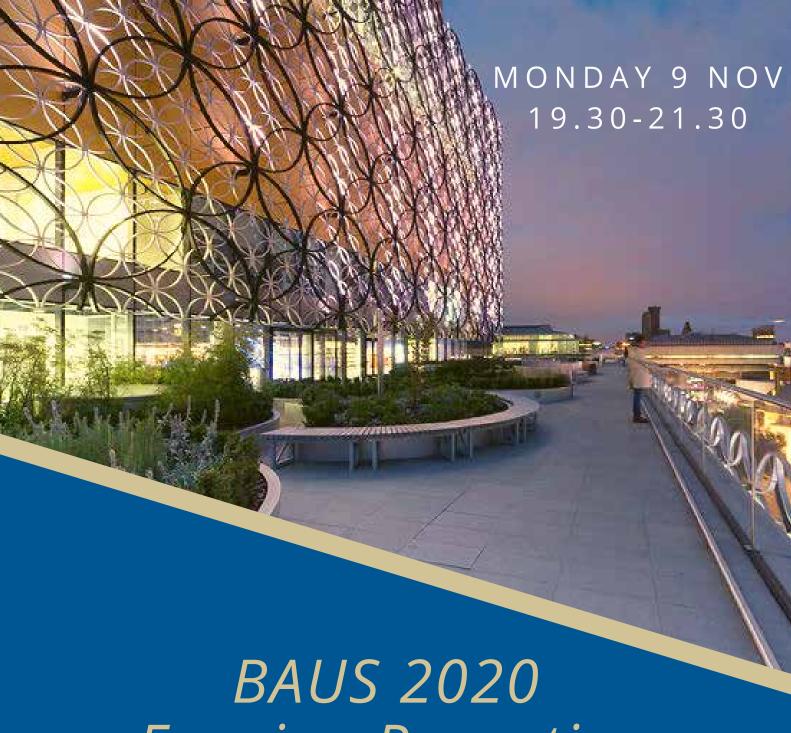
## **Accompanying Persons Registration**

There is small registration fee for partners of delegates to attend BAUS 2020. Registration includes access to conference session and complimentary lunch. Badges for Accompanying Persons will be issued and available to collect from the BAUS Registration Desk.

Accompanying Persons are invited to attend the Evening Reception at the Library of Birmingham on Monday 9 November, 1930-2130.

## **Letters of Invitation**

Official letters of invitation to help overcome administrative difficulties in some countries can be sent by the BAUS Office. Please email your request in writing before 16 October 2020 to BAUS Events (events@baus.org.uk). Please Note: these letters do not commit BAUS to any financial obligation.



## Evening Reception

## Library of Birmingham

SPONSORED BY





## JOIN US TO ENJOY AN EVENING OF FOOD, LIVE MUSIC AND HOSPITALITY ON THE LIBRARY OF BIRMINGHAM'S GARDEN TERRACE

The dress code is smart/casual.

Entry to the reception will be by delegate badge. Delegate tickets cost £20 (Early Rate – up until 29:59 on 16 Oct) / £25 (Standard Rate – from 00:00 on 17 Oct). Tickets can be purchased on the online registration system and onsite at the BAUS Registration Desk.

Exhibitor tickets cost £30 plus VAT and can be purchased via the Exhibitor Social Ticket order site

## **AWARDS**

The following will be awarded at the Evening Reception:

## **BAUS Gold Medal**

Presented to: Mr Simon Harrison, Pinderfields General Hospital, Wakefield Citation by: Mr Kieran O'Flynn, Salford Royal Foundation Trust.

## Karl Storz Harold Hopkins Golden Telescope Award

Presented to: Mr Chris Harding, Freeman Hospital, Newcastle-upon-Tyne Citation by: Mr David Thomas, Freeman Hospital, Newcastle-upon-Tyne

## John Anderson Award

Presented to: Miss Tamsin Greenwell, University College Hospital, London Citation by: Mrs Suzie Venn, St Richard's Hospital, Chichester

## **Keith Yeates Medal**

Presented to: Mr Sotonye Tolofari, Royal Liverpool Foundation Trust

## **SATELLITE SYMPOSIA**



Each Satellite Session will take place in Hall 1 and has been accredited with 1 CME point

Hall 1

## **Monday 9 November**

1315-1400 Karl Storz

## **KARL STORTZ Bipolar Techniques**

The Topic of Bipolar Enucleation of the Prostate (BipolEP) and Enbloc Resection of Bladder Tumours (ERBT)

Dr Thomas Herrmann, Zurich, Switzerland

This sponsored session is funded and organised by Karl Storz



Hall 1

## **Tuesday 10 November**

0830-0900 Boston Scientific

## Prostate Cancer - Preventing and Curing the Impact of Treatment

This sponsored session is funded and organised by Boston Scientific



Hall 1

## **Monday 9 November**

1700-1730 Intuitive Surgical

## **Details to follow**

This sponsored session is funded and organised by Intuitive Surgical



Hall 1

## **Tuesday 10 November**

1300-1345 Olympus

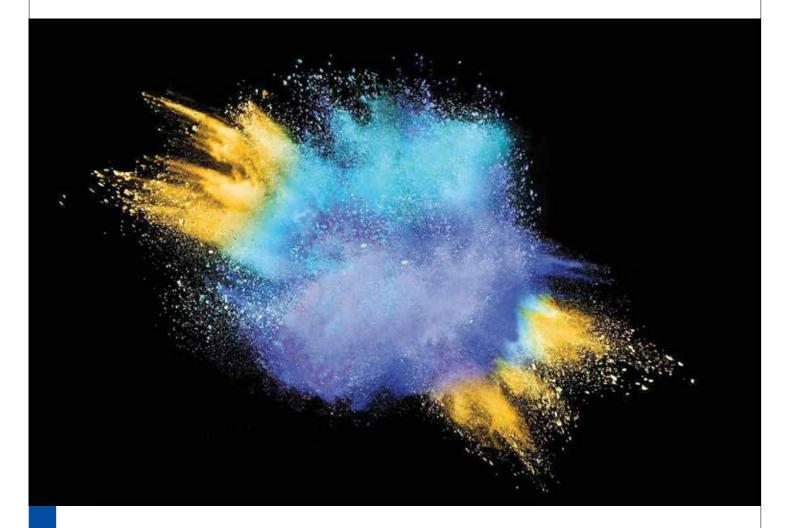
## Changing the Game in Urology

- Future surgical management for BPH.
   Emerging Technology.
- Soltive The new player for kidney stone treatment?
- Soltive Treating BPH, the current status.

This sponsored session is funded and organised by Olympus



## **OLYMPUS**



## CHANGING THE GAME IN UROLOGY

Join us on Tuesday 10 November, 13:00-13:45 in Hall 1, topics to cover:

- iTind Future surgical management for BPH. Emerging Technology.
- Soltive The new player for kidney stone treatment.
- Soltive Treating BPH, the current status.

Can't make the symposium?

Come and see us on **STAND NUMBER 210** to find out more.

## Introductions from the Chairman of BAUS Section of Trainees (BSoT) & Oncology



Following what has been a challenging year for training and trainees of all specialities, on behalf of BSoT, we are excited to welcome you all to BAUS 2020. We are delighted to continue to have a strong presence at BAUS meetings and celebrate the on-going relationship between trainee and trainer.

The meeting starts off with "Being a Urologist and a Parent", discussing the difficulties faced when trying to raise a family alongside practicing as a urologist. In what promises to be an active session we will hear from multiple speakers including; Ms Susan Hall of University Hospital Derby and Burton regarding support available for pregnancy. Miss Pippa Sangster of University College Hospital London and Mr Ivo Dukic of University Hospitals Plymouth will be discussing maternal and paternal leave. We will also discuss LTFT training and the Supported Return to Training (SupoRRT) programme with Dr Ceri Chadwick, a paediatric trainee in the West Midlands deanery and SupoRRT national fellow.

Miss Dora Moon (East Lancashire NHS Trust), and Mr Vaibhav Modgil (Manchester Foundation Trust) continue the BSoT programme in the afternoon, sharing their experiences of getting to CCT and how to succeed as a first-year consultant.

As part of BSoT's role as a voice for trainees across the United Kingdom we are delighted to run what will be a lively and interactive session "When Training Goes Wrong" where we can have a frank and open discussion hearing from trainees about when things don't go to plan, solutions and support available. We will also be hearing from Professor Kevin Turner (Bournemouth University Hospital) on "dealing with complications".

COVID-19 has had a major impact on training and in our next session we will be discussing what we have learnt. Speakers include Mr Hari Ratan who has been pivotal in furthering the education of trainees nationally via the hugely successful BAUS webinars. We will also hear from our SAC chair, Professor Phil Cornford regarding the impacts of COVID-19 on training and future plans. Our guest lecture will be from Mr Michael McGrath a polar adventurer and inspirational speaker reminding us all of how to succeed in the face of adversity.

For the first time this year BSoT will be running a training course entitled "A career in Urology: Insights into National Selection" aimed at current CT2's and trust grade doctors looking to apply for a urology NTN in 2021. This will focus on the structure of the interview, offering guidance for each station including; communication, procedural skills and portfolio. There will also be round the table discussions with previously successful candidates to maximise the delegates' chances of success, making it a must for all those heading for national selection. This will be a pre-registration event – don't miss out and secure your place now!

As always, we will be celebrating excellence with our silver and bronze cystoscope awards to those outstanding trainer and trainees.

On behalf of the BSoT committee, we look forward to welcoming you at BAUS 2020 and hope you thoroughly enjoy our programme.

## **Mr Sotonye Tolofari**

Chair. Section of Trainees



## INTRODUCTIONS FROM THE CHAIRMAN OF BAUS SECTION OF TRAINEES (BSOT) & ONCOLOGY (continued)



It gives me immense pleasure to welcome you all to BAUS 2020. This year the annual and section meetings have been merged to bring together an exciting and entertaining oncology programme. I am very grateful to all executive committee members who have worked hard to make this happen.

Our programme starts off on Monday with an exciting array of COVID-19 related topics including how we prepared as a section, real world audits of excellent and evolving practice across the country in response to the crisis and an Epidemiologists candid reflection of the 'if's and buts' of COVID-19. This will be followed by session on how adversity brought opportunity and fast-tracked innovation in real world urology.

On Monday afternoon we have joined forces with the FNNU section to present Pelvic Cancer Surgery from the eyes of a patient and a Reconstructive Urologist- A must watch!

On Tuesday we have an entertaining point counterpoint discussion on controversies in Bladder Cancer from Real world vs Ideal world perspective followed by a 'Challenge the Expert Session' on Wednesday on Controversies in Prostate Cancer with Professors Nicola Mottet, Alberto Briganti and Derya Tilki and Nick James.

There is an exciting selection of e-posters spanning the breadth of oncology, a very topical Transperineal Biopsy course, a unique breakfast session on Navigating a Career in Uro-Oncology rounding off with the Highlights session on Wednesday afternoon.

COVID-19 has shaped 2020. Let's ensure BAUS 2020 shapes the FutUrology! See you all in Birmingham.



Chair, Section of Oncology



## **BAUS Section of Andrology and Genito-Urethral Surgery Annual Meeting**



Monday 9 November 0900-1700 Tuesday 10 November 1545-1700

Hall 4

## Introduction

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

It's my pleasure to welcome you to the Andrology and Genito-urethral Surgery section meeting in Birmingham this year. The theme for BAUS 2020 is Futurology, celebrating the past, present and future of urology. Our first session kicks off with celebrating the past: reviewing the evolution of andrology in the UK. Looking at the present: we will hear an update on the topical subject of national penile prosthesis centres. Looking ahead to the future, our honoured guest speaker, Prof. Maarten Alberson from Leuven, Belgium, will be examining the role of regenerative medicine in andrology.

This will be followed by our first joint AGUS/ BAGURS session at the BAUS annual meeting. Prof. Chris Chapple will chair a panel of experts including Prof. Tony Mundy and Paul Anderson as part of a urethral reconstruction MDT. Using a range of interesting and complex cases, they will impart their wisdom, tips and points of technique on cases which can challenge any reconstructive surgeon.

The final session of the morning will tackle the common 'heart sink' andrological problems that we face in our everyday practice. From premature ejaculation and chronic scrotal pain to the patient with genital self-image issues, the expert panel will impart their practical advice on how to make these consultations easier to navigate. It's a pleasure to welcome the second of our guest speakers, Prof Ege Serefoglu from Istanbul, Turkey to present in this session.

In the afternoon, the andrology, penile cancer and reconstruction poster session will commence at 1530-1700. This popular session will highlight some of the best and latest work selected from around the UK.

On Tuesday afternoon, we change tack with our andrological guest lectures looking at alternative approaches to managing infertility. The session will start with the emerging evidence for medical therapies in male infertility and move on to the lessons learned from the Armed Forces sperm harvest and storage program. We are honoured to have Jackson Kirkham-Brown as our guest speaker on this engaging topic.

The afternoon rounds off with a state of the art session on managing complex Peyronie's disease. Completing the futurology theme, the session will look at past and present treatments, and the future potential of stem cell therapy in this field. It's a pleasure to have Trinity Bivalacqua from Johns Hopkins as our guest presenter in this session.

On behalf of the AGUS committee, I look forward to seeing you all in Birmingham and do hope you enjoy this packed and varied program.



## BAUS SECTION OF ANDROLOGY AND GENITO-URETHRAL SURGERY ANNUAL MEETING



**MONDAY 9 NOVEMBER** 

Hall 4

0900-0915 Chairman's Welcome

Mr Majid Shabbir, Guy's & St Thomas' Hospital

Hall 4

0915-1015 UK Andrology: Past, Present & Future

Chairs: Mr Majid Shabbir, Guy's & St Thomas' Hospital and Mr Marc Lucky, University

Hospital Aintree, Merseyside

0915-0935 Evolution of Surgical Andrology & Sexual Medicine

in the UK

Mr Jonathan Goddard, Leicester General Hospital

0935-0955 National Penile Prosthesis Centres and the Future

of GURS Services in the UK

Mr Rowland Rees, University Hospital Southampton

0955-1015 The Future Role of Regenerative Medicine in Andrology

Prof. Dr Maarten Albersen, UZ Leuven, Belgium

Hall 4 Joint BAGURS/AGUS session

1015-1100 Male Urethral Reconstruction MDT

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

Panellists:

Mr Paul Anderson, Russell's Hall Hospital, Dudley

Professor Tony Mundy, University College Hospital, London

**Professor Nick Watkin,** St George's Hospital, London **Mr Ammar Alhasso,** Western General Hospital, Edinburgh

1100-1102 COVID-19 Rememberance - 2 minute silence

1102-1130 Refreshment Break, Exhibition and ePoster Viewing in Hall 3

Hall 4

1130 - 1300 Tips for Managing Heart Sink Andrological Problems

Chairs: Mr Hussain Alnajjar, University College Hospital, London and Mr Suks Minhas,

Imperial College London

1130-1145 Haematospermia - When to Investigate and How?

Miss Maria Satchi, Darent Valley Hospital, Dartford

1145-1200 Therapeutic Pathways for Treating Chronic Scrotal Pain

Miss Judith Dockray, Sunderland and South Tyneside NHS Foundation

Trust.

1200-1215 Medical and Surgical Management of Male Genital

Lymphoedema

Professor Nick Watkin, St George's Hospital, London

1215-1235 Therapeutic Options for Premature Ejaculation

Professor, Dr Ege Serefoglu, Biruni University School of Medicine,

Istanbul

## BAUS SECTION OF ANDROLOGY AND GENITO-URETHRAL **SURGERY ANNUAL MEETING**



**MONDAY 9 NOVEMBER** 

1235-1250 **Dealing with Genital Self-Image Issues** 

Mr Gordon Muir, London Bridge Hospital

**Questions and Discussion** 1250-1300

1300-1400 Lunch, Exhibition and ePoster Viewing in Hall 3

Hall 4

### **Andrological Guest Lectures** 1530-1700

Chairs: Mr Davendra Sharma OBE, St George's Hospital, London and Miss Ayo Kalejaiye, University Hospitals Birmingham Trust

**Testosterone: The Fountain of Youth** 1530-1600

Professor Hugh Jones, Consultant Physician in Diabetes and

Endocrinology, Barnsley Hospital, Yorkshire

1600-1630 **Ethical Issues Related to Sperm Harvesting and Storage** 

- Learning from the Armed Forces Experience

Dr Jackson Kirkman-Brown MBE, University of Birmingham

1630-1700 Q&A



# THE BAUS ANNUAL MEETING

## THE JOHN BLANDY PRIZE

**BJU INTERNATIONAL PRESENTATION** 

## **PROFESSOR RICHARD KERR**

**BJU INTERNATIONAL GUEST LECTURE** 

HOW TO GET PUBLISHED AND MAKE AN IMPACT -2020 AND BEYOND

**BJU INTERNATIONAL TEACHING COURSE** 



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

## BAUS Section of Female, Neurological and Urodynamic Urology Annual Meeting



Monday 9 November 0900-1300 Tuesday 10 November 1400-1700 **Hall 10** 

## Introduction

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

I am delighted to welcome you to FNUU at BAUS 2020. The FNUU Subsection Committee Chris Harding (Newcastle), Nikesh Thiruchelvam (Cambridge), Mo Belal (Birmingham), Suzanne Biers (Cambridge), Richard Parkinson (Nottingham), Rizwan Hamid (London), Arun Sahai (London) and Rachel Barratt (BSoT representative) have put together an educational, topical and varied programme for this year's annual meeting. The agenda includes our annual subsection meeting on Monday morning. This will start with the "Updates" session on Monday morning, Marcus Drake, Nikesh Thiruchelvam and Chris Harding will provide a summary of developments over the last year in research, literature, political and training updates for FNUU. The remainder of the morning will be devoted to neurourology. We are truly honoured to welcome Jean Jacques Wyndaele, Emeritus professor of urology in Antwerp and Editor in Chief of the journals Spinal Cord and Spinal Cord Series & Cases and president of the International Spinal Cord Society to commence our neurourology lectures on the 'Why and how' of management of neurourology conditions. We then have a series of lectures delivered by consultants urologists who specialise in neurourology, myself, Rizwan Hamid, Ian Beckley, Ased Ali, Simon Fulford, Altaf Mangera and Melissa Davies on different neurological problems and their urological management.

On Tuesday afternoon we have joined forces with the Section of Endourology for an afternoon of discussion on the management of prostatic enlargement led by Suzanne Biers.

With a discussions on the guidelines and surgical management of BPE. Finally on Wednesday we will provide a significant contribution to the "highlights and breaking news section" where we are delighted to showcase British FNUU research from 2019/20. This is a "must not miss" session as it will allow delegates access to the latest research results from these important trials and the session.

In addition to this plenary programme FNUU will have two poster sessions packed with exciting presentations from a variety of UK functional urology units.

There are two teaching sessions on the Wednesday morning, the first is on the management of female stress incontinence including the management of mesh problems and more complex patients including neuropaths. The second teaching session is provided jointly with the Section of Endourology on bladder outlet surgery including a variety of simulation opportunites.

I do hope you will be able to attend as many of the FNUU sessions as you can and on behalf of the FNUU subsection executive meeting I wish you a fabulous BAUS.



## BAUS SECTION OF FEMALE, NEUROLOGICAL AND URODYNAMIC UROLOGY ANNUAL MEETING



Hall 10

0900 - 1000 FNUU Updates

**MONDAY 9 NOVEMBER** 

Chairs: Ms Sheilagh Reid, Royal Hallamshire Hospital, Sheffield and Mr Arun Sahai,

Guy's Hospital, London

0900-0920 FNUU Research Update

Professor Marcus Drake, Southmead Hospital, Bristol

0920-0940 FNUU Literature Update

Mr Nikesh Thiruchelvam, Addenbrooke's Hospital, Cambridge

0940-1000 FNUU Political and Training Update

Mr Chris Harding, Freeman Hospital, Newcastle-Upon-Thyme

Hall 10

1000-1100 State of the Art Lectures

1000-1040 **Neurourology: Why and How?** 

Prof. Jean-Jacque Wyndalele, University of Antwerp, Belgium

1040-1100 Emerging Treatments for the Neurogenic Bladder

Mr Rizwan Hamid, University College Hospital, London

1100-1102 COVID-19 Rememberance - 2 minute silence

1102-1130 Refreshment Break, Exhibition and ePoster Viewing in Hall 3

Hall 10

1130-1300 The Neuropathic Patient: from Simple to Challenging

Chairs: **Prof. Jean-Jacque Wyndalele,** University of Antwerp, Belgium and **Mr Rizwan** 

**Hamid,** University College Hospital, London

1130-1150 Changing the Course of History: Urological Management

of the Spinal Injury Patient

Ms Sheilagh Reid, Royal Hallamshire Hospital, Sheffield

1150-1200 Multiple Sclerosis: What to do and What is new

Ms Melissa Davies, Salisbury NHS foundation Trust

1200-1210 Managing Voiding Dysfunction in Parkinson's disease

Mr Ian Beckley, Pinderfields General Hospital, Wakefield

1210-1220 Its All in My Head: Managing Incontinence in

**Suprapontine Disorders** 

Mr Simon Fulford, South Tees Hospital NHS foundation Trust

1220-1230 Cauda Equina and Peripheral Nerve Injury Management

Mr Altaf Mangera, Royal Hallamshire Hospital, Sheffield

1230-1300 Recurrent and Complicated UTIs and Antibiotic

**Treatment - Current Best Management and** 

**Future Innovations** 

Mr Ased Ali, Pinderfields Hospital, Wakefield



## **BAUS SECTION OF FEMALE, NEUROLOGICAL AND URODYNAMIC UROLOGY ANNUAL MEETING MONDAY 9 NOVEMBER**



1300-1400 Lunch, Exhibition and ePoster Viewing in Hall 3

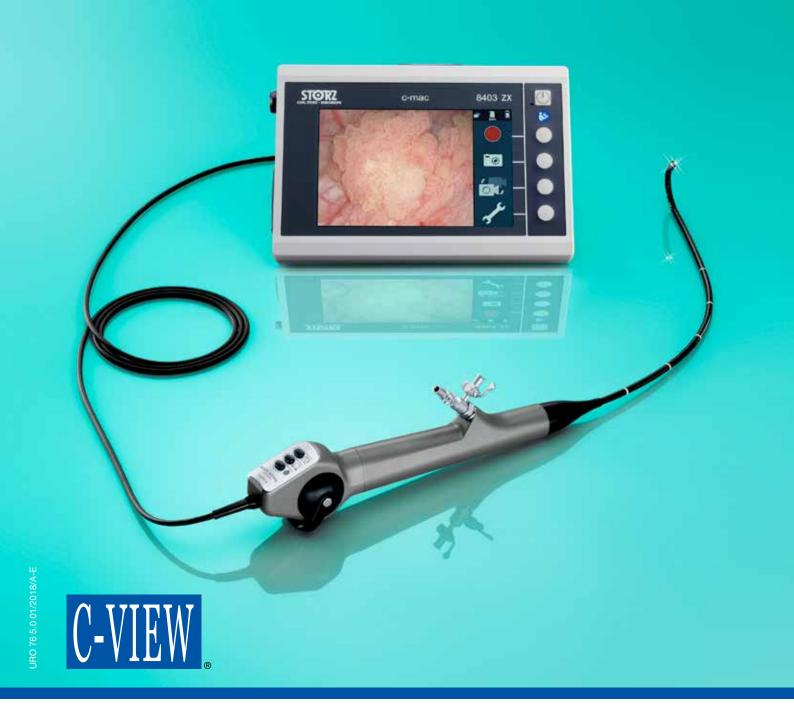
Hall 10

ePoster Session 3: Female Urology and Bladder 1530-1700

**Dysfunction 1** 

Chairs: Jean-Jacque Wyndalele & Richard Parkinson

Please see page 61 for the ePosters



## Make Digital Image Technology Your Companion

Mobile Video-Cystoscope from KARL STORZ





## MAIN PROGRAMME MONDAY 9 NOVEMBER



Hall 11a Section of Endourology

0830-0930 Endourology Case Studies and Tips of the Trade

Chairs: **Mr Seshadri Sriprisad,** Darent Valley Hospital, Dartford and **Mr Thomas Johnson,** Royal Bournemouth and Christchurch Hospitals NHS Foundation Trust

0830-0845 "Not a Simple" Nephrectomy

Mr Prasad Patki, Barts Health NHS Trust, London

0845-0900 How to Deal with a Badly Encrusted Stent

Miss Angela Cottrell, Royal Devon and Exeter Hospital

0900-0915 Tips and Tricks for Accessing Difficult Ureters for

**Ureteroscopy** 

Mr Alistair Rogers, Freeman Hospital, Newcastle-upon-Tyne

0915-0930 Tips and Tricks from an Interventional Radiologist to

**Help the Endourologist with Difficult Ureters** 

Dr Clare Allen, Radiologist, University College Hospital, London

Hall 1 Section of Oncology

0900-1100 COVID-19 and BAUS Oncology

0900-0915 Introduction

0915-0930 BAUS Oncology Preparation for COVID-19 as it happened!

0930-1030 COVID-19 Audit - 3 UK Centres >1000 Cases, Elective

& Emergency Surgery with COVID-19 Specific Outcomes

1030-1100 The Global Impact of COVID-19: Pattern of Spread,

**Global Infection Rates & Deaths, UK Number of Cases** 

& Deaths

Hall 9 Section of Trainees

o900-1100 Being a Urologist and a Parent

Chair: Miss Katie Chan, Royal Devon and Exeter Hospital and Miss Claire Jelley, Oxford University Hospitals

0900-0905 Introduction

Miss Katie Chan, Royal Devon and Exeter Hospital

0905-0925 Pregnancy and Urology

Ms Susan Hall, Royal Derby Hospital

0925-1000 **Return to Work** 

0925-0940 Confidence on Returning to Work and the

**SupoRRT Programme** 

Dr Ceri Chadwick, SuppoRTT Clinical Fellow, Health Education England

0940-1000 Maximising Training Alongside Parenthood:

**Views from the Deanery** 

Miss Esther McLarty, Derriford Hospital Plymouth

## MAIN PROGRAMME - MONDAY 9 NOVEMBER



1000-1015 How to Manage with a Child Who Has Additional Needs'.

Ms Lizzie Chandra, St James's University Hospital, Leeds

1015-1045 Parental Leave

Know your rights, how to access them, how to get support when it's

tough and how to achieve balance:

For Dads

Mr Ivo Dukic, Derriford Hospital Plymouth

For Mums

Miss Pippa Sangster, University College Hospital, London

1045-1100 Concluding Talk

Ms Melissa Davies, Salisbury NHS Foundation Trusth

1100-1102 COVID-19 Rememberance - 2 minute silence

1102-1130 Refreshment Break, Exhibition and ePoster Viewing in Hall 3

Hall 11a Section of Endourology

1130-1300 This session is part of the Section of Endourology annual meeting. The session is

currently being finalised and details will be available shortly.

Hall 9 Section of Trainees

1130-1300 CCT & Beyond/Finishing School

Panel: **Mr Sotonye Tolofari,** Royal Liverpool Foundation Trust, **Mr Vaibhav Modgil,** Manchester University NHS Foundation Trust and **Mrs Dora Moon,** Manchester Royal

Infirmary

1130-1150 **Getting your CCT** 

Mrs Dora Moon, Manchester Royal Infirmary

1155-1225 The Final Years

Mr Sotonye Tolofari, Royal Liverpool Foundation Trust

1225-1255 Life as a First Year Consultant

Mr Vaibhav Modgil, Manchester University NHS Foundation Trust

Hall 1

1130-1230 Innovation - Fast-tracked

Innovative solutions to longstanding problems made possible due to COVID-19!

- Outpatient referral management
- E-Consultation
- Remote consent/counselling
- Technology

1300-1400 Lunch, Exhibition and ePoster Viewing in Hall 3



Hall 1

## 1315-1400 Karl Storz Satellite Session

STORZ KARL STORZ – ENDOSKOPE

Please see page 20 for details

Hall 1

## 1400-1500 The Evolution of Minimally Invasive Surgery in UK Urology

Chairs: **Professor John Kelly,** University College Hospital, London and **Mr Nikhil Vasdev,** Lister Hospital, Stevenage

1400-1415 From the In Vivo Years to National Mentoring -

**How Laparoscopy Developed in UK Urology** 

Mr Adrian Joyce, Spire Leeds Hospital

1415-1435 **Beyond the Learning Curve, Have the Robots Taken Over?** 

Professor Naeem Soomro, Freeman Hospital, Newcastle-upon-Tyne

1435-1500 Where Next for Urological Surgery in the Era of Al

and Machine Learning

Professor Prokar Dasgupta, Guys and St Thomas's NHS Trust

Hall 1

## 1500-1530 The Urology Foundation Guest Lecture:

## In Conversation with Johnny Williams

Mr Johnny Williams, England Rugby Player

Interviewer: Mr Ben Challacombe, Guy's Hospital, London

Aged 22, Johnny Williams felt he was the fittest he'd ever been. In May 2019 he went on to represent England in their victory of the Barbarians, scoring a try at the Twickenham clash. All, he thought, was well with his world. Then he was diagnosed with testicular cancer.

Johnny Williams will be in conversation with Ben Challacombe to speak about his professional career, his journey with cancer and the lessons he has learnt for handling pressure and stress.

Hall 1 Section of Endourology

1530-1600 Endourology Guest Lecture:

## Endourology - Not Just Seeing but Also 'Believing'a Vision for the Future

Chair: Mr Daron Smith, University College Hospital

Dr Brian Eisner, MD, Massachusetts General Hospital

Hall 9 Section of Oncology

## 1530-1700 Survivorship in Pelvic Cancer

- Reconstructive urologists view of pelvic cancer surgery
- Functional outcomes of pelvic cancer surgery
- Life after pelvic cancer Patient's perspective





### Hall 6

## 1530-1700 **BURST**

Chairs: **Mr Veeru Kasivisvanathan,** University College Hospital, London, **Mr Taimur Shah,** Imperial Health NHS Trust, London and **Mr Kevin Gallagher,** Western General Hospital, Edinburgh

1530 - 1540 Update on BURST Research Collaborative and Opportunities to Get Involved

Mr Veeru Kasivisvanathan, University College Hospital, London

1540 - 1545 The RESECT study: improving the quality of TURBT Surgery: your opportunity to join

Mr Kevin Gallagher, Western General Hospital, Edinburgh

1545 - 1640 Debate: Clinical Examination Should Be Your Only Guide Determining Whether You Perform Scrotal Exploration

Pro 1: **Mr Tim O'Brien,** President of BAUS & Guy's Hospital
Con 2: **Miss Jo Cresswell,** Vice-President of BAUS and
James Cook University Hospital, Middlesbrough

Summary of the Evidence and Arguments in Testicular Torsion **Mr Taimur Shah,** Imperial Health NHS Trust, London (5 minutes)

Cross Examination

Mr Bertie Leigh, Lawyer, Hempsons London (20 minutes)

Q&A from Audience (14 minutes)

1640 - 1645 Update on DETORT: A Diagnostic Test Evaluation of US in the Acute Scrotum

Mr Simon Morton, Freeman Hospital, Newcastle Upon Tyne

1645 - 1700 How to Keep Yourself Out of Court as a Urologist

Mr Bertie Leigh, Lawyer, Hempsons London

### Hall 1

## 1600-1700 Audit: The New Frontier

Chairs: **Mr Jon Aning,** Bristol Urological Institute, Southmead Hospital and **Miss Tharani Nitkunan,** Epsom Hospital

1600-1605 Where We Were and Where We Are Going

Mr Andrew Dickinson, University Hospitals Plymouth

1605-1612 The BAUS National BOO Audit - Revealed!

Mr Chris Harding, Freeman Hospital, Newcastle-upon-Tyne

1612-1619 **A New Stone Age** 

Mr Rob Calvert, Liverpool University Hospitals FT

1619-1629 BAUS: Setting the National Benchmarks

Mr Joseph John, Royal Devon & Exeter Hospital and Mr John Pascoe,

Royal Devon and Exeter NHS Foundation Trust



1629-1636 BAUS Complex Registries - Discontinued but not

Discarded....

Mr John McGrath, Royal Devon & Exeter NHS Trust

1636-1656 NCIP Update: The Power of Data

**Details to Follow** 

Hall 11a Section of Endourology

**1600-1700** This session is part of the Section of Endourology annual meeting. The session is

currently being finalised and details will be available shortly.

Hall 1

1700-1730 Intuitive Surgical Satellite Session

Please see page 20 for details



Hall 1

1730-1830 Consultant Cycle: Planning for Retirement and Pensions

Chairs: **Mr Asad Abedin,** Russells Hall Hospital, Dudley and **Mr Mo Belal** Queen Elizabeth Hospital, Birmingham

1730-1745 Mentoring the Newly Appointed Consultant in the

**Early Years** 

Mr Richard Parkinson, Nottingham City Hospital

1745-1800 The Ageing Surgeon - Adapting to the Needs of

the Urology Department

Mr Julian Shah, University College Hospital, London

1800-1830 Understanding the NHS Pension - Don't Leave it Too Late

Details to Follow

Library of Birmingham

1930-2130 BAUS 2020 Evening Reception

Join us for an evening of food, live music and hospitality on the Library of Birmingham's Garden Terrace. The dress code us smart/casual. Entry to the reception will be by delegate badge. Delegate tickets cost £20 (Early rate - up until 2359 on 16 October) / £25 (Standard Rate - from 0000 on 17 October). Tickets can be purchased on the online registration system and onsite at the BAUS Registration Desk.

Exhibitor tickets cost £30 plus VAT and can be purchased via the Exhibitor Social Ticket Order site.

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Hall 11a

oggo-1100 ePoster Session 1: Stones, Imaging and

**Upper Tract Disorders 1** 

State of the Art, Part I: The Best of Current Practice

Chair: Brian Eisner and Aditya Raja

Roving Chair: Ben Grey

Please see page 56 for the ePosters

1100-1130 Refreshment Break, Exhibition and ePoster Viewing in Hall 1

Hall 10

1400-1530 ePoster Session 2: Stones, Imaging and Upper Tract

**Disorders 2** 

State of the Art, Part II: This is the Future

Chair: Margaret Pearle and Matt Young

Roving Chair: Will Finch

Please see page 58 for the ePosters

Hall 11b

1530-1700 ePoster Session 4: Renal Cancer, Testis and Sarcoma

Chair: David Thomas

Please see page 63 for the ePosters



# bkFusion

# FREEDOM OF CHOICE

TRANSPERINEAL BIOPSY

- NEW FREEHAND
- STABILIZED

TRANSRECTAL BIOPSY

- SIDEFIRE
- ENDFIRE



# MAIN PROGRAMME **TUESDAY 10 NOVEMBER**



Hall 1

**Boston Scientific Satellite Session** 0830-0900

Please see page 20 for details



Hall 1

Surgical Risks and Expectations - How to Minimise 0900-1000 **Complaints and Litigation as a Surgeon** 

> Chairs: Miss Justine Royle, Aberdeen Royal Infirmary and Professor Raj Persad, Southmead Hospital, Bristol

0900-0930 Fitness to Practice, Surgical Complications and Duty

of Candour

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

0930-1000 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

Hall 9 Section of Endourology

0900-1000 This session is part of the Section of Endourology annual meeting. The session is

currently being finalised and details will be available shortly.

Hall 1 1000-1030

Immediate Past-President's Address & Presidential Handover and Presentation of the St Paul's & St Peter's Medal

Chairs: **Professor Krishna Sethia**, Norfolk & Norwich Hospital and Chairman, BJUI International and Mr Adrian Joyce, Spire Leeds Hospital

Immediate Past-President's Address 1000-1020

Mr Duncan Summerton, Immediate Past-President of BAUS &

University Hospitals of Leicester

Presentation of Medals & Presidential Handover 1020-1030

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: Professor Margaret Pearle, UT Southwestern Medical

Center, Dallas, USA

Citation by: Mr Adrian Joyce, Spire Leeds Hospital



### 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 Prokar Dasgupta,** Guys and St Thomas's NHS Trust

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

### **Presidential Handover**

Investiture of Mr Tim O'Brien as President of BAUS

Hall 1

# 1030-1100 BAUS Guest Lecture

# A Contemporary Guide to Optimising Functional Outcomes Following Urological Surgery - a Blueprint for Future Practice

Chair: Professor Freddie Hamdy, University of Oxford

Dr Trinity Bivalacqua, The Johns Hopkins Hospital, Baltimore, USA

Hall 1

### 1100-1200 BJU International Guest Lecture & John Blandy Prize

# The Future Delivery of Surgery

Chair: **Professor Krishna Sethia,** Norfolk & Norwich Hospital and Chairman<br/>
BJUI International

Professor Richard Kerr, Neurosurgeon, Oxford University Hospital

1145-1200 **John Blandy Prize & Lecture** 

Hall 4 Section of Oncoogy

1100-1200 COVID-19 Paper Session

6 abstracts, 6 speakers

COVID-19 Preparation/Outcome/Impact on Patients/Staff/Training/Rotas - How You

Coped?

Hall 9 Section of Endourology

**1100-1200** This session is part of the Section of Endourology annual meeting. The session is

currently being finalised and details will be available shortly.

Hall 11a

# 1100-1300 BAUS Meeting for Core Trainees in Urology

Chair: Ms Anna O'Riordan, Freeman Hospital, Newcastle

1100-1105 Introduction

Ms Anna O'Riordan, Freeman Hospital, Newcastle

1105-1115 Welcome to Urology

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



**Urology Training: The Future is so Bright!** 1115-1145

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

Hospital, Middlesbrough

1145-1205 **How to Get Ahead in Urology** 

Mr Neil Harvey, Royal Preston Hospital

#### BAUS FY & CT Audit/QuIP competition 1205-1230

### **CU1 Closed Loop Audit of Muscle Sampling in TransUrethral Resection of Bladder Tumour**

Varma R<sup>1</sup>, Roy D<sup>1</sup>, Deb A<sup>1</sup>, Ali A<sup>2</sup>

1 Brighton and Sussex University Hospitals NHS Trust United

Kinadom

2 Frimley Park Hospital, United Kingdom

## CU2 Measuring the adherence to NICE guidelines for the cystoscopic follow up of NMIBC

Simeen S, Walklett S, Ellis R, Bodiwala D King's Mill Hospital, United Kingdom

## CU3 Novel guidelines to improve the clinical and cost effectiveness of post-op bloods for Robotic Assisted Radical Prostatectomy (RARP)

Nathan A<sup>1,2</sup>, Hanna N<sup>2</sup>, Rashid A<sup>2</sup>, Cleaveland P<sup>1</sup>, Appukutty J<sup>2</sup>, Miah S<sup>2</sup>, Collins J<sup>1</sup>, Sridhar A<sup>1</sup>, Kelkar A<sup>1</sup>, Briggs T<sup>1</sup>, Kelly J<sup>1</sup>, Shah N<sup>2</sup>, Lamb B<sup>2</sup>, Shaw G<sup>1</sup>, Sooriakumaran P<sup>1</sup>, Rajan P<sup>1</sup>, Nathan S<sup>1</sup> 1 University College London Hospitals, United Kingdom 2 Cambridge University Hospitals, United Kingdom

## CU4 Inappropriate PSA Testing in Primary Care - Can it be stopped?

Hatem, E, Hughes-Hallett, Green J Guy's Hospital, London, United Kingdom

# CU5 Electronic referrals to Endourology MDT: A Quality **Improvement Project**

Bradley C 1, Kerr L 2, Jones G 1

1 Glasgow Royal Infirmary, United Kingdom 2 Queen Elizabeth University Hospital, Glasgow

## CU6 An educational session with an easily reproducible simulation model improves trainee confidence with routine suprapubic catheter changes

Henry M-L, Sathanapally G, Williams S Royal Derby Hospital, United Kingdom

#### 1230-1235 Presentation of the Medical Essay Competition Certificate and FY&CP QuiP Audit Competition Certificate

#### **BAUS Sub-Speciality Sections: What's Happening** 1235-1255 in the Section and Career Options

Oncology

Mr Vishwanath Hanchanale, Royal Liverpool and Broadgreen Hospital

Female, Neurological and Urodynamic Urology

Ms Sheilagh Reid, Royal Hallamshire Hospital, Sheffield

Endourology

Ms Zara Gall, Stepping Hill Hospital, Stockport

Andrology & Genito-Urethral Surgery

Miss Pippa Sangster, University College, London

#### 1255-1300 **Concluding Remarks**



Hall 1

# 1200-1300 Delivering Urological Services during the COVID-19 Pandemic

Chairs: **Miss Sian Allen,** University College Hospital, London and **Mr Joe Philip,** Southmead Hospital, Bristol

1200-1220 Impact of COVID on Surgical Outcomes in

**Urology-COVID-SURG Study Data** 

Professor Grant Stewart, Addenbrooke's Hospital, Cambridge

1220-1240 Prioritising Urological Surgery During the

**COVID-19 Pandemic** 

Mr Duncan Summerton, Immediate Past-President of BAUS &

University Hospitals of Leicester

1240-1300 Delivering Urological Care Using a Hub Model -

**How We Adapted During the Pandemic** 

Professor John Kelly, University College Hospital, London

Hall 4 Section of Oncology

# 1200-1300 Bladder Cancer - Controversies in Bladder Cancer

Chair: Miss Alex Colquhoun, Addenbrooke's Hospital, Cambridge

Panellists - **Professor James Catto**, Royal Hallamshire Hospital, Sheffield & **Miss Jo Cresswell,** Vice-President of BAUS and James Cook University Hospital, Middlesbrough

1200-1220 The Ideal vs Real World Bladder Cancer Pathway

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

Hospital, Middlesbrough

1220-1240 Bladder Cancer Updates - Imaging, Surgery, Trials

Professor James Catto, Royal Hallamshire Hospital, Sheffield

1240-1300 Translational Science for a General Urologist -

What's on the Horizon

Mr Richard Bryan, University of Birmingham

Hall 9 Section of Endourology

# 1200-1300 Upper Tract Dilemmas in the Hydronephrotic Kidney - MDT Panel Discussion

Chairs: **Mr Richard Napier-Hemy,** Manchester Royal Infirmary and **Mrs Dora Moon,** Manchester Royal Infirmary

Panellists:

Mr Subu Subramonian, Queen Elizabeth Hospital, Birmingham

Mr Stephen Bromage, Stepping Hill Hospital, Stockport

Mr Ravi Barod, Royal Free Hospital, London

Dr Clare Allen, Radiologist, University College Hospital, London

### **MAIN PROGRAMME - TUESDAY 10 NOVEMBER**



Hall 6

ePoster Session 5: Female Urology and Bladder 1200-1300

**Dysfunction 2** 

Chairs: Tamsin Greenwell & Mo Belal Please see page 66 for the ePosters

Hall 1

**Olympus Satellite Session** 1300-1345

Please see page 21 for details



1300-1400 Lunch, Exhibition and ePoster Viewing in Hall 1

Hall 1 Joint Section of FNUU & Endourology

The Past, Present and Future of BPE Management: Part 1 1400-1515

> Chairs: Mr Richard Hindley, Basingstoke and North Hampshire Hospital and Miss Suzanne Biers, Addenbrooke's Hospital, Cambridge

1400-1420 **Battle of the Male LUTs Guidelines (AUA/EAU/NICE)** 

FNUU Guest Speaker: Professor James N'Dow, University of Aberdeen,

Scotland

**Diagnostic Assessment Before BOO Surgery -**1420-1440

**Pros and Cons** 

Professor Marcus Drake, Southmead Hospital, Bristol

**Deciding the Best Operation for BOO: Part 1** 1440-1530

**TURP** 1440-1455

Mr Mo Belal, Queen Elizabeth Hospital, Birmingham

1455-1515 **LASERS** 

Mr Neil Barber, Frimley Park Hospital

1515-1545 Refreshment Break, Exhibition and ePoster Viewing in Hall 3

Hall 4

ePoster Session 6: Andrology, Penile Cancer & 1400-1530

Reconstruction

Chairs: Trinity Bivalacqua & Arie Parnham

Please see page 68 for details



### 1530-1545 Refreshment Break, Exhibition and ePoster Viewing in Hall 3

Hall 9 Section of Trainees

# 1400-1545 When Training Goes Wrong: Part 1

Chairs: **Professor Kevin Turner**, Royal Bournemouth Hospital & Bournemouth University, **Mr Josh Burke**, President Association Surgeons in Training (ASiT), **Mr Hari Ratan**, Nottingham University Hospital, **Miss Claire Jelley**, Oxford University Hospitals

1400-1405 Introduction

Mr Sotonye Tolofari, Royal Liverpool Foundation Trust

1405-1410 Bronze & Silver Cystoscope Award

1410-1500 Trainee Presentations - the Good and Bad of Training

- 1 Does the introduction of a nurse Surgical First Assistant (SFA) in Robotic theatre improve operating opportunities for trainees? Miss Jennifer Clark, Stepping Hill Hospital, Stockport
- 2 A trainee / trainer collaborative approach to improving urological training in a single centre

Miss Alice Hartley, Sunderland Royal Hospital

3 Title of Problem/Challenge: Slot Shares: Detrimental to Less than Full Time (LTFT) Trainees?

Ms Lizzie Chandra, St James's University Hospital, Leeds

- 4 CESR challenges and the future workforce Mr Khaled Hosny, Royal Blackburn Hospital
- 5 An intraoperative complication, complicated by difficult senior support

Miss Zoe Panayi, The Royal Bolton Hospital

6 Bullying, Undermining and Harassment (BU&H): Do we recognise it?

Ms Lizzie Chandra, St James's University Hospital, Leeds

- 7 Challenges During Training: The Tip of the Iceberg
  Miss Gemma Scrimgeour, Imperial College Healthcare NHS Trust
- 8 Returning to urology training after maternity leave and training less than full time

Miss Katie Eyre, Royal Berkshire Hospital Nhs Foundation Trust

9 Less than full time (LTFT) Trainees: The Heroes of our time Ms Lizzie Chandra, St James's University Hospital, Leeds

1500-1515 **Dealing with Complications** 

**Professor Kevin Turner, Royal Bournemouth Hospital & Bournemouth** 

University

1515-1545 **Drinks Reception in Hall 9** 

Hall 10

# 1400-1500 ePoster Session 7: History of Urology

Chairs: Dominic Hodgson & Jonathan Goddard

Please see page 70 for the ePosters

### **MAIN PROGRAMME - TUESDAY 10 NOVEMBER**



Hall 6

1400-1515 ePoster Session 8: General Urology - BPH/LUTS

Chairs: **Toby Page & Matthiew Liew**Please see page 71 for the ePosters

Hall 11a

1400-1515 ePoster Session 9: Prostate Cancer 1 - Optimising

**Diagnostics** 

Chair: Alberto Briganti

Please see page 73 for the ePosters

## 1515-1545 Refreshment Break, Exhibition and ePoster Viewing in Hall 3

Hall 1 Joint Section of FNUU & Endourology

1545-1700 The Past, Present and Future of BPE Management:
Part 2

1545-1600 **Urolift** 

Mr Mark Rochester, Norfolk & Norwich University Hospital

1600-1610 **Rezüm** 

Mr Kasra Saeb-Parsy, Cambridge University Hospitals NHS Trust

1610-1620 **PAE** 

Dr Timothy Bryant, Consultant Radiologist, University Hospital

Southampton NHS Foundation Trust

1620–1630 Aquablation

Mr Tev Aho, Addenbrooke's Hospital, Cambridge

1630–1645 New Innovations

Mr Feras Al Jaafari, NHS Fife

1645–1700 **Summary and Q&A** 

Mr Richard Hindley, Basingstoke and North Hampshire Hospital

### **MAIN PROGRAMME - TUESDAY 10 NOVEMBER**



Hall 4 Section of Andrology

# 1545-1700 Complex Peyronie's Disease: State of the Art Management

Chairs: **Mr Asif Muneer,** Honorary Secretary of BAUS & University College Hospital, London and **Miss Karen Randhawa,** University College Hospital, London

1545-1610 Treatment Options for Complex Peyronie's Disease

- What is the Evidence?

Dr Trinity Bivalacqua, The Johns Hopkins Hospital, Baltimore, USA

1610-1635 Stem Cell Treatment for Peyronie's Disease

- From Bench to Clinic

Dr Fabio Castiglione, University College Hospital, London

1635-1700 Managing Complications and Expectations Following

**Surgery for Peyronie's Disease** 

Professor David Ralph, University College Hospital, London

Hall 9

# 1545-1700 What Have We Learnt From COVID-19?

Chairs: **Professor Kevin Turner,** Royal Bournemouth Hospital & Bournemouth University, **Mr Josh Burke,** President Association Surgeons in Training (ASiT), **Mr Hari Ratan,** Nottingham University Hospital, **Miss Claire Jelley,** Oxford University Hospitals.

1545-1600 New roles for virtual Urology

Mr Hari Ratan, BAUS Education Lead, Nottingham University Hospital,

1600-1615 Impacts on training and future plans

**Professor Phil Cornford,** SAC Chair, Royal Liverpool Foundation Trust

1615-1645 Guest Lecture

Mr Michael McGrath, Polar Adventurer, Inspirational Speaker

1650-1700 Concluding Remarks

Mr Sotonye Tolofari, Royal Liverpool Foundation Trust

Hall 10

# 1545-1700 ePoster Session 10: Prostate Cancer 2 - Optimising

### **Treatment**

Chairs: **Nicolas Mottet & Deriya Tilki**Please see page 75 for the ePosters



Hall 6

1545-1700 ePoster Session 11: Management, Governance, Education

and Quality Improvement

Chairs: Rono Mukherjee & John McCabe
Please see page 77 for the ePosters

Hall 11a

1545-1700 ePoster Session 12: Bladder Cancer - Diagnosis and

**Treatment** 

Chairs: **Nick James & Helena Burden**Please see page 79 for the ePosters

Hall 1

1700-1800 Consultant Cycle: Returning to Work after Illness

Chair: **Professor Kevin Turner,** Royal Bournemouth Hospital & Bournemouth University

1700-1710 Adversity and How it Affects Performance

**Professor Kevin Turner,** Royal Bournemouth Hospital & Bournemouth

University

1710-1720 **Psychological Impacts After Trauma** 

Mr John McGrath, Royal Devon and Exeter Hospital

1720-1730 Hurdles in Returning to Work After a Cancer Diagnosis

Miss Mary Garthwaite, James Cook University Hospital, Middlesbrough

1730-1750 The Type, Size of the Problem and Available Interventions

**Dr Maurice Conlon,** NHS Practitioner Health

1750-1800 Future Proofing for All Eventualities

**Professor Kevin Turner,** Royal Bournemouth Hospital & Bournemouth

University



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# MAIN PROGRAMME **WEDNESDAY 11 NOVEMBER**



Hall 9

#### **Navigating a Career in Urology** 0800-0900



A breakfast meeting aimed at trainees, where each speaker will discuss their own experiences throughout their career. This session is organised by the BAUS Section of Oncology and Sponsored by Astellas Oncology. Catered breakfast will be provided.

Chair: Mr Ben Challacombe, Guy's Hospital, London

0800-0810 Welcome

Mr Ben Challacombe, Guy's Hospital, London

**Professor Caroline Moore** 0810-0830

University College Hospital, London

**Professor Derya Tilki** 0830-0850

Martini-Clinic Prostate Cancer Center, Hamburg

Questions 0850-0900

Please click here to register for this session. Please note: walk-in attendance is welcome, however pre-registration is preferred for catering numbers.

Hall 1

#### The Year Ahead for BAUS 0815-0830

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

Hall 1 Section of Endourology

#### **Renal Pelvic Stones- Endourology Tag Wrestling** 0830-0930

Chairs: Mr Daron Smith, University College Hospital, London and Mr Ben Grey, Manchester Royal Infirmary

<5mm Conservative vs ESWL 0830-0840

Mr Subu Subramonian, Queen Elizabeth Hospital, Birmingham vs.

Mr Mark Cutress, Western General Hospital, Edinburgh

5mm - 9.9mm ESWL vs FURS 0840-0850

> Mr Mark Cutress, Western General Hospital, Edinburgh vs. Professor Margaret Pearle, UT Southwestern Medical Center, Dallas, USA

10mm - 14.9mm FURS vs mPCNL 0850-0900

Professor Margaret Pearle, UT Southwestern Medical Center, Dallas,

USA vs. Ms Zara Gall, Stepping Hill Hospital, Stockport

15mm - 19.9mm mPCNL vs PCNL 0900-0910

Ms Zara Gall, Stepping Hill Hospital, Stockport vs. Miss Kay Thomas,

Guy's and St Thomas' Hospital, London

Partial Staghorn PCNL vs Conservative 0910-0920

Miss Kay Thomas, Guy's and St Thomas' Hospital, London vs. Mr Subu

Subramonian, Queen Elizabeth Hospital, Birmingham

Discussion 0920-0930



Hall 1

# O930-1030 State of the Art Plenary Lectures - Improving Surgical Outcomes

Chairs: **Mr Prashant Patel,** University Hospital Birmingham and **Professor Abhay Rane** OBE, East Surrey Hospital

0930-1000 How We Can Learn from NASA to Eradicate

**Surgical Errors and Never Events** 

Professor Kevin Fong OBE, Consultant Anaesthetist, University

College Hospital, London

1000-1030 From the Lower Pole to the North Pole - Lessons from

Science and the Future Direction of Global Urolithiasis

Professor Margaret Pearle, UT Southwestern Medical Center, Dallas,

USA

Hall 1

# 1030-1100 EAU Guest Lecture

Chair: Professor James N'Dow, University of Aberdeen, Scotland

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

### 1100-1102

**REMEMBERANCE DAY - 2 minute silence** 

Hall 1

### 1102-1130 JCU Guest Lecture:

# The Future of Urological Cancer Management - The Next 2 Decades

Chair: Professor Ian Pearce, Manchester Royal Infirmary and Editor, JCU

Professor Hashim Ahmed, Imperial College Healthcare NHS Trust

Hall 1

# 1130-1200 BAUS 75th Anniversary Humanitarian Guest Lecture:

Chairs: **Mr Duncan Summerton,** Immediate Past-President of BAUS & University Hospitals of Leicester and **Mr Erik Mayer,** Imperial College Healthcare NHS Trust & The Royal Marsden NHS Foundation Trust

**Mr David Nott OBE**, Consultant General Surgeon, Chelsea and Westminster Hospital NHS Foundation Trust

Hall 1 Section of Oncology

# 1200-1330 Prostate Cancer: Challenge the Expert - Controversies

in Prostate Cancer

Chairs: **Dr Alberto Briganti,** Universita Vita Salute San Raffaele, Milan, Italy and **Professor Nicolas Mottet,** Universite Jean Monnet, St Etienne, France

### **MAIN PROGRAMME - WEDNESDAY 11 NOVEMBER**



### Panellists:

Professor Derya Tilki, Martini-Clinic Prostate Cancer Center, Hamburg
 Professor Philip Cornford, Royal Liverpool University Hospital
 Professor Nick James, Oncologist, Queen Elizabeth Hospital, Birmingham
 Professor Caroline Moore, University College Hospital, London

1200-1220	The Ideal AS Protocol Professor Caroline Moore, University College Hospital, London
1220-1240	Real World AS Protocol Professor Philip Cornford, Royal Liverpool University Hospital
1245-1315	Standard vs Extended PLND in High Risk Disease Professor Derya Tilki, Martini-Clinic Prostate Cancer Center, Hamburg

1315-1330 Future of Oligometastatic Disease

Professor Nick James, Oncologist, Queen Elizabeth Hospital,

Birmingham

### Hall 9

# 1230-1330 **Urolink**

# A Celebration of 30 Years of Urolink

Chair: Mrs Suzie Venn, St Richard's Hospital, Chichester

### The Early Years

**Mr Griffith Fellows,** A Founder Member of UROLINK, Retired Consultant Urologist, Oxford University NHS Foundation Trust and National Spinal Injuries Centre, Stoke Mandeville Hospital, Buckinghamshire Health Care NHS Trust and **Mr Neville Harrison,** Founder Chairman of UROLINK, Retired Consultant Urologist, Brighton & Sussex University Hospitals NHS Trust

### **MCMC and Urolink**

Professor Alfred Mteta, Kilimanjaro Christian Medical College, Moshi, Tanzania

### The Future of Urolink

**Details to Follow** 

### Hall 11a

# 1230-1330 ePoster Session 13: General Urology - Emergency & Trauma

Chairs: **Katie Moore & Max Mokete**Please see page 81 for the ePosters

# Hall 1

### 1330-1400 **AGM**

Chair: **Mr Duncan Summerton,** Immediate Past-President of BAUS & University Hospitals of Leicester

The AGM Agenda will be available to Members via the BAUS website. Any other business - if possible, written questions should be submitted in advance of the AGM or handed to the Registration Desk by 1700 on Tuesday 10 November.



1400-1445 Lunch, Exhibition and ePoster Viewing in Hall 3

Hall 1

# 1445-1545 COVID-19 Recovery of Urological Services and Future Planning

Chairs: **Miss Jo Cresswell,** Vice-President of BAUS and James Cook University and **Professor David Nicol,** Royal Marsden Hospital, London

1445-1505 Delivering Urological Services Post COVID-19 -

**Prioritization, Hot Sites Cold Sites or No Insight?** 

Mr John McGrath, Royal Devon & Exeter NHS Trust

1505-1525 Day to Day Urology - Returning to the 'New Normal'

with COVID-19 Induced Innovations

Mr Prashant Patel, University Hospital Birmingham

1525-1545 How the Nightingale Experience Can Help Plan for

**Future Pandemics** 

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

Hall 10

# 1445-1800 Burst Consensus Meeting

Hall 9 Section of Endourology

1445-1645 This session is part of the Section of Endourology annual meeting. The session is

currently being finalised and details will be available shortly.

Hall 1

# 1545-1715 Highlights of the Year and of BAUS 2020

Chair: Mr Will Finch, Norfolk & Norwich University Hospital

1545-1550 Introduction

Mr Will Finch, Norfolk & Norwich University Hospital

1550-1610 Endourology

Mr Ben Turney, Churchill Hospital, Oxford

1610-1630 Female, Neurological and Urodynamic Urology

Ms Sheilagh Reid, Royal Hallamshire Hospital, Sheffield

1630-1650 Andrology & Genito-Urethral Surgery

Mr Patrick Gordon, Royal Hallamshire Hospital, Sheffield

1650-1715 **Oncology** 

Mr Ben Hughes, Jersey General Hospital

Hall 1

# 1715-1730 Closing Remarks

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

# How It Works

The uresta® bladder support is easy to use: you simply insert it into the vagina until the bell shape presses gently against the vaginal wall, under the mid to upper urethra, providing support.



# Stop Leaking, Start Living









What Women Are Saying

- 75% of women surveyed in a clinical study said using uresta® either stopped their leaking or reduced it by a significant degree.
- 84% of women said they felt more comfortable in public when using uresta<sup>®</sup>.
- 72% would recommend uresta" to a friend.



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uresta® is a self-managed bladder support that works with the body to stop or significantly reduce leaks at the source - so you can start living again.

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Fresh Start

# PC Survivorship device solutions

### Prostate cancer is now the most common cancer in men.

Over 330,000 men are living with and after prostate cancer. Thankfully survival rates are high. However, treatment can cause a gamete of short and sometimes longer term medical issues that can significantly impact on the patient's quality of life. IMEDicare Pelvic Health Naturally offer a range of home use device solutions to help manage and treat Erectile Dysfunction / Penile Preservation (Structural Rehabilitation) / Urinary Stress Incontinence:

Wearever® washable incontinence underwear (up to 650 ml absorption / 250 washes)

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# The Museum of Urology @ BAUS Birmingham 2020



## **Jonathan Goddard**

Curator of the Museum of Urology

Welcome to BAUS Birmingham! The BAUS annual meeting hasn't been held in Britain's second largest city for 20 years and this will only be the third time Birmingham has hosted BAUS.

2020 is an historic year for British urology. It is 100 years since the Urology Section of the Royal Society of Medicine was formed. The Urology Foundation, that great British urological charity, is 25 years old, as is BAUN, the association of our urological nursing colleagues and of course BAUS is 75 years old!

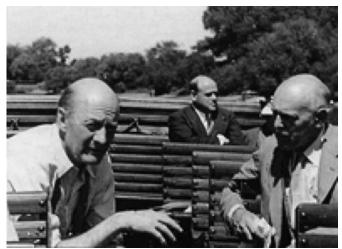
In the closing years of the Second World War, in a room in 22 Weymouth Street in London, the house of the well-known urologist Sir Eric Riches, a group of surgeons with an interest and passion for urology held a meeting. They decided to form an association to promote urology and support those surgeons who specialised in it. It was particularly important at this time as the government was planning a radical new national health service for Britain, and urology needed to be a part of it. They wrote to others with an interest in urology and found the majority in support. So, on 17th March 1945 at the Royal College of Surgeons, in Lincoln's Inn Fields (still the home of BAUS), the first meeting of the British Association of Urological Surgeons was held. There were 37 members and the first President was Ronald Ogier Ward. The annual subscription was three guineas (£3 and 3 shillings).

Although BAUS is only 75 years 'young', urology is the world's oldest surgical specialty. The historic display this year will celebrate over 1000 years of British Urology. From Roman penises to robotic scissors, from mediaeval matulas to polyurethane prostheses and from Georgian stonecutters to optical scientists, the Museum of Urology will use its collection to tell the story of urological surgery.

Urologists have always been innovators and British Urology has been lucky to claim quite a few. This year the Museum of Urology will honour Richard Turner Warwick C.B.E. with a display of his work, instruments and awards.



The BAUS St Peter's
Medal. The medal die was
presented to BAUS in 1948
by the first Vice President,
Mr Bernard Ward, urologist
at Queen Elizabeth Hospital,
Birmingham. The Medal
was designed and made by
William Bloye, F.R.B.S., of the
Birmingham School of Art.
This medal was presented to
Ronald Ogier Ward our first
President in 1951.



Sir Eric Riches (left) and Ronald Ogier Ward at an early BAUS meeting.

### MUSEUM OF UROLOGY CONTINUED



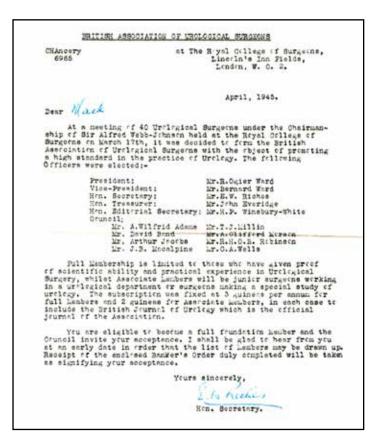
Richard Turner Warwick, known as RTW, trained at Oriel College, Oxford and the Middlesex Hospital. He was captain of the Oxford crew that won the 'Varsity' Boat Race in 1946 [Fig 4].

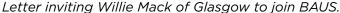
His passion was seeing how things worked and he became fascinated with the correlation between structure and function of the body. This led him to become a pioneer in the functional reconstruction of the lower urinary tract. He was particularly famous for his work with fistulae, strictures and continence and he led the team that invented Video Urodynamics. RTW and his family have generously donated many artefacts to the Museum of Urology, and this is our first opportunity to display some of them.

We think Mr Turner Warwick must be one of our oldest (if not the oldest) members having been elected to BAUS membership on 4th July 1963. He will be 95 this year.

So, come and join us on the Museum Stand in the Exhibition Hall, bring your coffee, browse the exhibition, relax and learn about the history of your specialty and your association, BAUS at 75.

If you really can't wait that long, visit us at www.baus.org.uk/museum and follow us on twitter @urologyhistory.







Richard Turner Warwick. Captain of the winning Oxford Crew, 1946.

# **ePOSTER VIEWING**



**ePosters** can be viewed onsite via the ePoster viewing wall in Exhibition Hall 3 and on tablet devices. All ePosters can be seen on any screen and are listed by categories and searchable by topic, author names and abstract number. It is possible to move between and zoom in on sections by clicking on the next/previous arrows or in/out of each section and play integrated full screen videos where these have been added.

**QR Codes** are also available in each ePoster allowing you to contact the author or share the document, when permitted by the ePoster author. You can also view ePosters during and after the conference both online and mobile on the App.

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- 3) Once the App is downloaded, select "BAUS" within the listing
- 4) Login with your personal BAUS ePoster library credentials or register in seconds; and start searching and /or browsing ePosters

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ESSING PHATALANNING Group In

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# **ePoster Session 1:**

# **Stones, Imaging and Upper Tract Disorders** State of the Art Part I: The Best of Current Practice

Monday 9 November, 0930-1100, Hall 11a

Chair: Brian Eisner and Aditya Raja - Roving Chair: Ben Grey

#### P1-1 Defining the inheritance of cystinuria: is it always autosomal recessive?

**Zhou G**<sup>1</sup>, Mein R<sup>1</sup>, Game D<sup>1</sup>, Rottenberg G<sup>1</sup>, Bultitude M<sup>1</sup>, Thomas K<sup>1</sup> <sup>1</sup>Guys and St Thomas' NHS Foundation Trust, London, United Kingdom

#### P1-2 The challenges and anxieties of pregnancy in patients with cystinuria

Ashe R<sup>2</sup>, Game D<sup>1</sup>, Rottenberg G<sup>1</sup>, Thomas K<sup>1</sup>, Bultitude M<sup>1</sup> <sup>1</sup>Guys and St. Thomas' NHS Foundation Trust, London, United Kingdom, <sup>2</sup>Kings College London, London, UK

#### P1-3 Nephrolithiasis outcomes post-parathyroidectomy: a single centre study

Kuligowska A<sup>1</sup>, Hadjiminas D<sup>2</sup>, Cox J<sup>3</sup>, Dasgupta R<sup>1</sup>

Department of Urology, Imperial College Healthcare Trust, London, United Kingdom, Department of Breast and Endocrine Surgery, Imperial College Healthcare Trust, London, United Kingdom, <sup>3</sup>Department of Endocrinology, Imperial College Healthcare Trust, London, United Kingdom

#### P1-4 Screening for hyperuricaemia in stone formers: is it worth it?

Thompson S<sup>1</sup>, Bastianpillai C<sup>1</sup>, Noah A<sup>1</sup>, Nour E<sup>1</sup>, Subramonian K<sup>1</sup> <sup>1</sup>Queen Elizabeth Hospital Birmingham, United Kingdom

#### Electronic referrals to Endourology MDT: A quality improvement project P1-5

Bradley C1, Kerr L1, Jones G1

<sup>1</sup>Glasgow Royal Infirmary, United Kingdom

#### P1-6 Enhancing care for patients with ureteric stones with a stone MDT-driven enhanced virtual clinic

Mehmi A<sup>1</sup>, O'Loughlin H<sup>1</sup>, Johnson H<sup>1</sup>, Lee S<sup>1</sup>, AlBuheissi S<sup>1</sup>, Timoney A<sup>1</sup>, Philip J<sup>1</sup> <sup>1</sup>Southmead Hospital, Bristol, United Kingdom

### P1-7 Comparative study of Tamsulosin, Solifenacin and combination therapy in the treatment of Double -J stent related symptoms

Pingale N<sup>1</sup>. Jain D<sup>1</sup>

<sup>1</sup>Bharati Hospital, Pune, India

### P1-8 "Investigating persistent visible haematuria when all the tests are normal": Renal angiodysplasia causing persistent visible haematuria in young adults

Eyre K<sup>1</sup>, Ribeiro L<sup>2</sup>, Bultitude M<sup>2</sup>, Kumar S<sup>1</sup>

<sup>1</sup>Royal Berkshire Hospital NHS Foundation Trust, Reading, United Kingdom, <sup>2</sup>Guys and St Thomas' NHS Foundation Trust, London, United Kingdom

### P1-9 How accurate are ureteroscopic biopsy results in patients with suspected upper tract urothelial carcinoma?

Ribeiro L<sup>1</sup>, Nair R<sup>1</sup>, Horsfield C<sup>2</sup>, Chandra A<sup>2</sup>, Bultitude M<sup>1</sup>, Thomas K<sup>1</sup>

<sup>1</sup>Dept. of Urology, Guys and St Thomas' NHS Foundation Trust, London, United Kingdom, <sup>2</sup>Dept. of Histopathology, Guys and St Thomas' NHS Foundation Trust, London, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# P1-10 Retrospective analysis of JJ stents in Malignant Ureteric Obstruction (MUO) secondary to prostate cancer (CaP). A single centre experience

Manson-Bahr D<sup>1</sup>, Bosco C<sup>2</sup>, Van Hemelrijck M<sup>2</sup>, Bolton E<sup>1</sup>, Russell B<sup>1</sup>, Kinsella N<sup>1</sup>, Nicol D<sup>1,3</sup>

<sup>1</sup>The Royal Marsden NHS Foundation Trust, London, United Kingdom, <sup>2</sup>King's College London, London, United Kingdom, <sup>3</sup>Institute of Cancer Research, London, United Kingdom

# P1-11 Percutaneous nephrostomy in obstructing pelvic malignancy: Does it facilitate further oncological treatment and what is the associated morbidity?

<u>Folkard S</u><sup>1</sup>, Banerjee S<sup>1</sup>, Menzies-Wilson R<sup>1</sup>, Reason J<sup>1</sup>, Psallidas E<sup>1</sup>, Clissold E<sup>1</sup>, Almushatat A<sup>1</sup>, Chaudhri S<sup>1</sup>, Green J<sup>1</sup>

<sup>1</sup>Barts Health, London, United Kingdom

# P1-12 Long-term outcomes of minimally invasive rendezvous procedures to treat complex ureteric strictures and injuries

<u>Mazzon G</u><sup>1</sup>, Celentano G<sup>2</sup>, Abboudi H<sup>2</sup>, Allen C<sup>2</sup>, Ramachandran N<sup>2</sup>, Arumaham V<sup>2</sup>, Allen S<sup>2</sup>, Smith D<sup>2</sup>, **Choong S**<sup>2</sup>

<sup>1</sup>Department of Urology, San Bassiano Hospital, Bassano, Italy, <sup>2</sup>University College Hospital, Institute of Urology, London, United Kingdom

# P1-13 The life story of a Memokath O51 stent in the management of ureteric strictures: Success rates, retention rates and complications over twelve-year experience

Elbaroni W<sup>1</sup>, Mageean M<sup>2</sup>, Cull S<sup>1</sup>, Thompson T<sup>2</sup>, Connolly D<sup>2</sup>

<sup>1</sup>Department of Urology, Craigavon Hospital, United Kingdom, <sup>2</sup>Department of Urology, Belfast City Hospital, United Kingdom

# P1-14 Allium URS for chronic ureteric obstruction: Initial experience of a single centre

Khoo C<sup>1</sup>, Kondjin-Smith M<sup>1</sup>, El-Husseiny T<sup>1</sup>

<sup>1</sup>Imperial Endourology, Charing Cross Hospital, London, United Kingdom

# P1-15 The Foley catheter nephrostomy: a novel way of providing long term renal drainage

Ramsey S<sup>1</sup>, Santoni N<sup>1</sup>, Mackenzie K<sup>1</sup>, Todd A<sup>1</sup>

<sup>1</sup>Raigmore Hospital, Inverness, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# **ePoster Session 2:**

# Stones, Imaging and Upper Tract Disorders State of the Art Part II: This is the Future

Monday 9 November, 1400-1530, Hall 10

Chairs: Margaret Pearle and Matt Young - Roving Chair: Will Finch

# P2-1 Comparison of the EDAP-Sonolith I-SYS and Storz Medical Modulith SLX-F2 lithotripters

Whiting D<sup>1</sup>, Burton I<sup>2</sup>, Bhardwa J<sup>3</sup>, Kalsi J<sup>3</sup>, Kalsi M<sup>1</sup>, Malki M<sup>1</sup>, Bott S<sup>1</sup>

<sup>1</sup>Frimley Park Hospital, United Kingdom, <sup>2</sup>Heatherwood Hospital, Ascot, United Kingdom, <sup>3</sup>Wexham Park Hospital, Slough, United Kingdom

# P2-2 Emergency versus elective ureteroscopy for ureteric stone – a systematic review and meta-analysis

<u>Alsawi M</u><sup>1</sup>, Ahmad N<sup>2</sup>, Amer T<sup>1</sup>, Suresh Chandiramin A<sup>3</sup>, Nalagatla S<sup>1</sup>, Smyth N<sup>1</sup>, Eronini N<sup>2</sup>, Somani B<sup>4</sup>, Aboumarzouk O<sup>2</sup>

<sup>1</sup>NHS Lanarkshire, Airdrie, United Kingdom, <sup>2</sup>NHS Greater Glasgow and Clyde, Glasgow, United Kingdom, <sup>3</sup>University of Glasgow School of Medicine, Glasgow, United Kingdom, <sup>4</sup>University Hospital Southampton NHS Foundation Trust, United Kingdom

# P2-3 Surgical and radiological predictive factors for ureteric stricture formation after ureteroscopic treatment of impacted ureteric stones

**Phan Y**<sup>1</sup>, Al-Nabulsi Z<sup>1</sup>, Austin T<sup>1</sup>, Tanasescu G<sup>1</sup>, Rowbotham C<sup>1</sup>, Ismail M<sup>1</sup> Queen Alexandra Hospital, Portsmouth, United Kingdom

# P2-4 Development of a risk calculator to predict spontaneous stone passage in patients with acute ureteric colic

<u>Gao C</u>, Peters M, Jayaraajan K, Manning T, Cashman S, Nambiar A, Cumberbatch M, Lamb B, Peacock A, Van Son M, van Rossum P, Pickard R, Erotocritou P, Smith D, Kasivisvanathan V, Shah T, British Urology Researchers In Surgical Training (BURST) Collaborative Mimic Study Group

<sup>1</sup>British Urology Researchers In Surgical Training (BURST) Collaborative MIMIC Study Group, London, United Kingdom, <sup>2</sup>Department of Radiation Oncology, Cancer Center, University Medical Center, Utrecht, Netherlands, <sup>3</sup>British Urology Researchers In Surgical Training (BURST) Collaborative MIMIC Study Group, London, United Kingdom, <sup>4</sup>Australian Young Urology Researchers Organisation, Heidelberg, Australia, <sup>5</sup>British Urology Researchers In Surgical Training (BURST) Collaborative MIMIC Study Group, London, United Kingdom, <sup>6</sup>British Urology Researchers In Surgical Training (BURST) Collaborative MIMIC Study Group, London, United Kingdom, <sup>7</sup>University of Sheffield, Academic Urology Unit, United Kingdom, <sup>8</sup>British Urology Researchers In Surgical Training (BURST) Collaborative MIMIC Study Group, London, United Kingdom, 9Information Services Division, University College London (UCL), , United Kingdom, <sup>10</sup>Department of Radiation Oncology, Cancer Center, University Medical Center, Utrecht, Netherlands, <sup>11</sup>Department of Radiation Oncology, Cancer Center, University Medical Center, Utrecht, Netherlands, <sup>12</sup>Newcastle University, Department of Urology, United Kingdom, <sup>13</sup>Whittington Hospital, Department of Urology, London, United Kingdom, <sup>14</sup>UCL Hospital, Department of Urology, London, United Kingdom, <sup>15</sup>British Urology Researchers In Surgical Training (BURST) Collaborative MIMIC Study Group, London, United Kingdom, <sup>16</sup>British Urology Researchers In Surgical Training (BURST) Collaborative MIMIC Study Group, London, United Kingdom, <sup>17</sup>British Urology Researchers In Surgical Training (BURST) Collaborative MIMIC Study Group, London, United Kingdom

## P2-5 A mathematical model of renal temperatures during laser lithotripsy

Goldsmith L<sup>1</sup>, Williams J<sup>2</sup>, Moulton D<sup>2</sup>, Waters S<sup>2</sup>, Turney B<sup>1</sup>

<sup>1</sup>Urology Department, The Churchill Hospital, Oxford University Health NHS Foundation Trust, Oxford, United Kingdom, <sup>2</sup>University of Oxford, Dept. of Mathematical Institute, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# P2-6 Outcome audit of ureteroscopic stone surgery: Does longer operative time >90mins result in higher risk of sepsis?

Burnhope T<sup>1</sup>, Yallappa S<sup>1</sup>, El-Hadi M<sup>2</sup>, Nyanhongo D<sup>3</sup>, Koo V<sup>1</sup>

<sup>1</sup>Alexandra Hospital, Redditch, United Kingdom, <sup>2</sup>Hereford County Hospital, United Kingdom, <sup>3</sup>University Hospitals of North Midlands, Stoke, United Kingdom

# P2-7 Performing ureteroscopy for stone disease with untreated preoperative asymptomatic bacteriuria does not lead to increased sepsis rates

<u>Daggamseh A</u><sup>1</sup>, Campain N<sup>1</sup>, Miller C<sup>1</sup>, MacCormick A<sup>1</sup>, Dickinson A<sup>1</sup> <sup>1</sup>University Hospitals Plymouth NHS Trust, United Kingdom

# P2-8 Increased infective complications from manual handheld irrigation verses low pressure gravity flow during endoscopic lithotripsy

<u>Farag M</u><sup>1</sup>, Lawrentschuk N<sup>1</sup>, Jack G<sup>1</sup>, Bolton D<sup>1</sup>
<sup>1</sup>Austin Health, Heidelberg, Australia

# P2-9 International consensus on classification and standardised reporting of Percutaneous Nephrolithotomy (PCNL) to study and compare different types of PCNLs worldwide

<u>Choong S</u><sup>1</sup>, de la Rosette J<sup>2</sup>, Denstedt J<sup>3</sup>, Zeng G<sup>4</sup>, Sarica K<sup>5</sup>, Saltirov I<sup>6</sup>, Pal S<sup>7</sup>, Agrawal M<sup>8</sup>, Desai J<sup>9</sup>, Petrik A<sup>10</sup>, Mazzon G<sup>11</sup>, Buchholz N<sup>12</sup>, Maroclo M<sup>13</sup>, Gordon S<sup>14</sup>, Sridhar A<sup>1</sup>

<sup>1</sup>Institute Of Urology, London, United Kingdom, <sup>2</sup>Istanbul Medipol University, Istanbul, Turkey, <sup>3</sup>University of Western Ontario, Ontario, Canada, <sup>4</sup>First Affiliated Hospital of Guangzhou Medical University, China, <sup>5</sup>Biruni University, Medical School in Istanbul, Turkey, <sup>6</sup>Military Medical Academy, Sofia, Bulgaria, <sup>7</sup>Apollo group of Hospitals & Holy Family Hospital, New Delhi, India, <sup>8</sup>Global Rainbow Healthcare, Agra, India, <sup>9</sup>Samved Hospital, Ahmedabad, India, <sup>10</sup>Region Hospital Ceske Budejovice, Prague, Czech Republic, <sup>11</sup>San Bassiano Hospital, Bassano del Grappa, Italy, <sup>12</sup>Sobeh's Vascular & Medical Center, Dubai, United Arab Emirates, <sup>13</sup>Hospital de Base of the Federal District, Brasilia, Brazil, <sup>14</sup>Epsom & St. Helier University Hospitals NHS Trust, Surrey, United Kingdom

# P2-10 The efficacy and safety of the EMS Swiss LithoClast® Trilogy for PCNL: a European multicentre prospective study on behalf of ESUT

<u>Thakare N</u><sup>1</sup>, Tanse F<sup>2</sup>, Saeb-Parsy K<sup>1</sup>, Atassi N<sup>3</sup>, Endriss R<sup>3</sup>, Kamphuis G<sup>4</sup>, Pèrez Fentes D<sup>5</sup>, Hassan M<sup>6</sup>, Brehmer M<sup>6</sup>, Osther P<sup>7</sup>, Jung H<sup>7</sup>, Turney B<sup>8</sup>, Finch W<sup>9</sup>, Burgess N<sup>9</sup>, Irving S<sup>9</sup>, Liatsikos E<sup>10</sup>, Knoll T<sup>3</sup>, Cauni V<sup>2</sup>, Wiseman O<sup>1</sup>

Department of Urology, Cambridge University Hospitals NHS Trust, United Kingdom, <sup>2</sup>Department of Urology, Colentina Clinical Hospital, Bucharest, Romania, <sup>3</sup>Department of Urology, Sindelfingen-Boeblingen Medical Center, Sindelfingen, Germany, <sup>4</sup>Department of Urology, Amsterdam University Medical Center, Department of Urology, The Netherlands, <sup>5</sup>Department of Urology, University Hospital Complex of Santiago de Compostela, Spain, <sup>6</sup>Department of Urology, Danderyds Sjukhus, Stockholm, Sweden, <sup>7</sup>Department of Urology, Lillebaelt Hospital University of Southern Denmark, Vejle, Denmark, <sup>8</sup>Department of Urology, Churchill Hospital, Oxford, United Kingdom, <sup>9</sup>Department of Urology, Norfolk and Norwich University Hospitals NHS Foundation Trust, United Kingdom, <sup>10</sup>Department of Urology, University of Patras, Greece

# **P2-11** PCNL in the elderly

**Raju J**<sup>1</sup>, Miller S<sup>1</sup>, Bodiwala D<sup>1</sup>, Ratan H<sup>1</sup>, Scriven S<sup>1</sup> Nottingham City Hospital, United Kingdom

# P2-12 Comparison of super-mini (14 F) Percutaneous Nephrolithotomy (PCNL) and standard PCNL for kidney stones up to 70mm by Patient and Public Involvement (PPI), and Quality of Life (QOL) data for super-mini (14 F) PCNL

<u>Choong S</u><sup>1</sup>, Abboudi H<sup>2</sup>, Celentano G<sup>3</sup>, Allen C<sup>1</sup>, Bilal S<sup>1</sup>, Kazantzis G<sup>1</sup>, Schoofs F<sup>1</sup>, Arumuham V<sup>1</sup>, Ramachandran N<sup>1</sup>

<sup>1</sup>Institute Of Urology, London, United Kingdom, <sup>2</sup>Charing Cross Hospital, London, United Kingdom, <sup>3</sup>University of Naples, Federico II, Naples, Italy

BAUS ANNUAL MEETING

9-11 November 2020 - ICC BIRMINGHAM

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



### P2-13 A single centre's early experience of mini percutaneous nephrolithotomy using the 12Fr MIP-M nephroscope in the treatment of renal calculi

Oliyide A<sup>1</sup>, Atayi A<sup>1</sup>, Chibuzo I<sup>1</sup>, Counsell A<sup>1</sup>, Lynch N<sup>1</sup>, Gall Z<sup>1</sup>, Adeyoju A<sup>1</sup> <sup>1</sup>Stepping Hill Hospital, Stockport NHS Foundation Trust, United Kingdom

### P2-14 Foley catheter nephrostomy post-PCNL - a simple way to reduce in-patient hospital stay, radiation exposure and cost to the NHS

Kadhim H<sup>1</sup>, Havranek E<sup>1</sup>, Raza A<sup>1</sup> <sup>1</sup>London North West University Healthcare NHS Trust, United Kingdom

### P2-15 Ultra-low dose CT KUB - is it the new gold standard for follow up of ureteric calculi?

Kadhim H<sup>1</sup>, Gbolahan O<sup>1</sup>, Vrentzou E<sup>1</sup>, Raza A<sup>1</sup> <sup>1</sup>London North West University Healthcare Trust, London, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# **ePoster Session 3:**

# Female Urology and Bladder Dysfunction 1

Monday 9 November, 1530-1700, Hall 10

Chairs: Professor Jean-Jacque Wyndalele & Richard Parkinson

P3-1 Comprehensive baseline investigations underpin bladder management of babies with myelomeningocele.

Jordan S1, Corbett H2

<sup>1</sup>University of Liverpool, School of Medicine, United Kingdom, <sup>2</sup>Alder Hey Children's Hospital, Liverpool, United Kingdom

P3-2 Intermittent catheterisation confers immunity against urethral stricture. Fact or fallacy? Incidence of urethral stricture in Indian SCI patients being treated with clean intermittent catheterisation

Gunawant S1, Suman D, Narang V

<sup>1</sup>Indian Spinal Injuries Centre, Hounslow, United Kingdom

P3-3 Anticholinergic drugs and risk of cognitive impairment or dementia in patients with overactive bladder syndrome: a systematic review and meta-analysis

Reekhaye A<sup>1</sup>, Mulhem W<sup>1</sup>, Salahia S<sup>2</sup>, Hammadeh M<sup>1</sup>

<sup>1</sup>Queen Elizabeth Hospital Woolwich, London, United Kingdom, <sup>2</sup>Faculty of Medicine, Ain Shams University, Cairo, Egypt

P3-4 Can the outcome of intravesical injections of Onabotulinum Toxin A for overactive bladder be predicted from pre-operative urodynamic results?

<u>Aleksejeva K</u><sup>1</sup>, Scrimgeour G<sup>1</sup>, Axell R<sup>1</sup>, Yasmin H<sup>1</sup>, Motan D<sup>1</sup>, Unterberg S<sup>1</sup>, Pakzad M<sup>1</sup>, Hamid R<sup>1</sup>, Ockrim J<sup>1</sup>, Greenwell T<sup>1</sup>

<sup>1</sup>University College London Hospitals NHS Ft, United Kingdom

P3-5 Mast cells express the mast cell related G-protein Coupled Receptor X2 (MRGPCRX2) in the urinary bladders of interstitial cystitis/bladder pain syndrome patients: Potential role in the pathogenesis of neurogenic inflammation

Abdelwahab  $O^{1,2}$ , Markham  $H^3$ , Yusuh  $M^1$ , Garba  $K^1$ , Bodey  $K^3$ , <u>Birch  $B^{3,4}$ </u>, Lwaleed  $B^1$ 

<sup>1</sup>School of Health Sciences, Faculty of Environmental and Life Sciences, University of Southampton, United Kingdom, <sup>2</sup>Faculty of Medicine, Aswan University, Egypt, <sup>3</sup>University Hospital Southampton, United Kingdom, <sup>4</sup>Faculty of Medicine, University of Southampton, United Kingdom

P3-6 Medical-Grade Manuka Honey inhibits mast cell degranulation by downregulating Protein Kinase-B (Akt) Phosphorylation: Potential role as intravesical agent in the treatment of interstitial cystitis/bladder pain syndrome

Abdelwahab O<sup>1,2</sup>, Abdalkareem R<sup>4</sup>, Lau L<sup>4</sup>, Yusuh M<sup>1</sup>, Garba K<sup>1</sup>, Birch B<sup>3,4</sup>, Lwaleed B<sup>1</sup>

<sup>1</sup>School of Health Sciences, Faculty of Environmental and Life Sciences, University of Southampton, United Kingdom, <sup>2</sup>Faculty of Medicine, Aswan University, Egypt, <sup>3</sup>University Hospital Southampton, United Kingdom, <sup>4</sup>Faculty of Medicine, University of Southampton, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# P3-7 Efficacy of intravesical Botulinum Toxin A as a treatment to relieve symptoms in adult patients with interstitial cystitis: a systematic review

Mohamud I1, Birch B1

<sup>1</sup>University Hospital Southampton, United Kingdom

# P3-8 The efficacy of Onabotulinim toxin A in patients with augmentation cystoplasty

<u>Toia B</u><sup>1</sup>, Pakzad M<sup>1</sup>, Hamid R<sup>1</sup>, Greenwell T<sup>1</sup>, Ockrim J<sup>1</sup> <sup>1</sup>UCLH, London, United Kingdom

# P3-9 Voiding dysfunction and sacral nerve stimulation in men: a ten year follow up review

<u>Jenks</u> J<sup>1</sup>, Paras J<sup>1</sup>, Greenwell T<sup>1</sup>, Ockrim J<sup>1</sup>, Pakzad M<sup>1</sup>, Hamid R<sup>1</sup> <sup>1</sup>University College London Hospitals, United Kingdom

# P3-10 The long-term durability and presence of complications of ileal conduit and ileal neobladder urinary diversion post cystectomy: A systematic review and meta-analysis

Browne E<sup>1</sup>, Lawrentschuk N<sup>2</sup>, Davis N<sup>2</sup>

<sup>1</sup>Royal College of Surgeons in Ireland, Dublin, Ireland, <sup>2</sup>The Austin Hospital, Melbourne, Australia

# P3-11 The fate of the remnant bladder following ileal conduit urinary diversion for benign aetiology

**Kocadag H**<sup>1</sup>, Lindsay J<sup>1</sup>, Pakzad M<sup>1</sup>, Hamid R<sup>1</sup>, Ockrim J<sup>1</sup>, Greenwell T<sup>1</sup> <sup>1</sup>UCLH, London, United Kingdom

# P3-12 Iliac fossa or umbilical stoma for mitrofanoff channel formation - Which is the best site?

<u>O'connor</u> E<sup>1</sup>, Barratt R<sup>1</sup>, Malde S<sup>2</sup>, Raja L<sup>1</sup>, Foley C<sup>3</sup>, Taylor C<sup>2</sup>, Wood D<sup>1</sup>, Hamid R<sup>1</sup>, Ockrim J<sup>1</sup>, Greenwell T<sup>1</sup>

<sup>1</sup>University College Hospital, London, United Kingdom, <sup>2</sup>Guy's and St Thomas's Hospital Trust, London, United Kingdom, <sup>3</sup>Lister Hospital, Stevenage, United Kingdom

# P3-13 Are mitrofanoff channel outcomes better when made in bladder or neobladder in adults?

<u>O'Connor E</u><sup>1</sup>, Barratt R<sup>1</sup>, Malde S<sup>2</sup>, Raja L<sup>1</sup>, Foley C<sup>3</sup>, Taylor C<sup>2</sup>, Wood D<sup>1</sup>, Hamid R<sup>1</sup>, Ockrim J<sup>1</sup>, Greenwell T<sup>1</sup>

<sup>1</sup>University College Hospital, London, United Kingdom, <sup>2</sup>Guy's and St Thomas's Hospital Trust, London, United Kingdom, <sup>3</sup>Lister Hospital, Stevanage, United Kingdom

# P3-14 Robotic-Assisted Bladder Diverticulectomy (RABD): A safe alternative to open approach

**Leung L**<sup>1</sup>, Seth <sup>1</sup>, Gonsalves M<sup>1</sup>, Tay A<sup>1</sup>, Qazi H<sup>1</sup>, Anderson C<sup>1</sup>, Issa R<sup>1</sup> <sup>1</sup>St George's Hospital NHS Foundation Trust, London, United Kingdom

# P3-15 Cystodistension injuries and long-term bladder functional outcomes: a unique case series from medical malpractice

Goldsmith L1, Eyre D2, Reynard J1

<sup>1</sup>Urology Department, The Churchill Hospital, Oxford University Health NHS Foundation Trust, Oxford, United Kingdom, <sup>2</sup>Big Data Institute, University of Oxford, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# ePoster Session 4: Renal Cancer, Testis and Sarcoma

Monday 9 November, 1530-1700, Hall 11b

Chair: David Thomas

### P4-1 Predictors of non-diagnostic renal mass biopsy

<u>Foster L</u><sup>1</sup>, Curry D<sup>1</sup>, Tanabalan C<sup>1</sup>, Bretherton J<sup>1</sup>, Tripathi S<sup>1</sup>, Hughes-Hallet A<sup>2</sup>, Neves J<sup>1</sup>, Ramachandran N<sup>2</sup>, Grant L<sup>1</sup>, Walkden M<sup>2</sup>, Patki P<sup>1</sup>, Mumtaz F<sup>1</sup>, Tran M<sup>1</sup>, Bex A<sup>1</sup>, Barod R<sup>1</sup> Royal Free Hospital, London, United Kingdom, <sup>2</sup>University College London Hospital, United Kingdom

# P4-2 Image guided biopsy in oncocytic small renal masses (<4cm): Improving diagnostic performance using copy number variation analysis an moleculecular inversion genetic technology

Hamid S, <u>Wael A</u><sup>1</sup>, Hislop R, Opkara R, Aslam Z, Ragupathy S, Nabi G <sup>1</sup>University of Dundee, United Kingdom

# P4-3 Selection of renal tumours for robotic partial nephrectomy

Rahem A<sup>1</sup>, Bromage S

<sup>1</sup>Tameside General Hospital, United Kingdom

# P4-4 Microwave ablation for T1 renal masses - a safe and effective treatment in a UK cohort of 113 patients

<u>John J</u><sup>1</sup>, Anderson M<sup>1</sup>, Dutton T<sup>1</sup>, Stott M<sup>1</sup>, Crundwell M<sup>1</sup>, Gemmell A<sup>1</sup>, Llewellyn R<sup>1</sup>, Spiers A<sup>1</sup>, Campain N<sup>1</sup>

<sup>1</sup>Royal Devon and Exeter NHS Foundation Trust, United Kingdom

# P4-5 Outcomes of renal tumours treated by image-guided percutaneous cryoablation: immediate, 3- and 5-year outcomes at a regional centre

<u>Kumar S</u><sup>1</sup>, Lim E<sup>2</sup>, Mandal I<sup>2</sup>, Modi S<sup>2</sup>, Seager M<sup>2</sup>, Neves J<sup>2</sup>, Tran M<sup>2</sup>, Walkden M<sup>2</sup>
<sup>1</sup>University College London, United Kingdom, <sup>2</sup>University College London Hospitals NHS Foundation Trust, United Kingdom

# P4-6 A Comparison of EAU Guidelines and the EuRECA cryoablation registry: Do the guidelines reflect contemporary practice?

<u>Teichmann D</u>¹, Lagerveld B², Nielsen T³, Breen D⁴, van Strejen M⁵, Garnon J⁵, King A⁴, Keeley Jr F⁶

<sup>1</sup>Southmead Hospital, Bristol, United Kingdom, <sup>2</sup>OLVG, Dept of Urology, Amsterdam, <sup>3</sup>Aarhus University Hospital, Denmark, <sup>4</sup>Southampton Hospital, <sup>5</sup>St. Antonius Ziekenhuis Nieuwegein, Netherlands Join institution, Netherlands, <sup>6</sup>Bristol Urological Institute

## P4-7 Cost analysis of renal mass biopsy in cT1 renal cancer

<u>Foster L</u><sup>1</sup>, Curry D<sup>1</sup>, Tanabalan C<sup>1</sup>, Bretherton J<sup>1</sup>, Tripathi S<sup>1</sup>, Hughes-Hallet A<sup>1</sup>, Neves J<sup>1</sup>, Ramachandran N<sup>2</sup>, Grant L<sup>1</sup>, Walkden M<sup>2</sup>, Foster L<sup>1</sup>, Mumtaz F<sup>1</sup>, Tran M<sup>1</sup>, Bex A<sup>1</sup>, Barod R<sup>1</sup> Royal Free Hospital, London, United Kingdom, <sup>2</sup>University College London Hospital, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# P4-8 Assessment of the lower ureteric excision technique associated oncological outcomes for upper tract urothelial carcinoma: retrospective, interim analysis from the Scottish Renal Cancer Network

<u>Blackmur</u>  $J^{1,2}$ , Chew  $E^{2,3}$ , Trail  $M^2$ , Brodie  $K^4$ , Santoni  $N^5$ , Rodger  $F^6$ , Randall  $S^{7,8}$ , Little  $B^6$ , Janjua  $K^4$ , Riddick  $A^{2,9}$ , O'Connor  $K^{2,10}$ , McNeill  $A^2$ , Phipps  $S^2$ , Stewart  $G^{2,9,11}$ , Leung  $S^2$ , Oades  $G^8$ , Clark  $R^6$ , Wilson  $I^5$ . Chapman  $A^4$ . Laird  $A^{1,2}$ 

<sup>1</sup>IGMM, University of Edinburgh, United Kingdom, <sup>2</sup>Department of Urology, NHS Lothian, Edinburgh, United Kingdom, <sup>3</sup>College of Medicine, University of Edinburgh, United Kingdom, <sup>4</sup>Department of Urology, NHS Fife, Kirkcaldy, United Kingdom, <sup>5</sup>Department of Urology, NHS Highland, Inverness, United Kingdom, <sup>6</sup>Department of Urology, NHS Ayrshire and Arran, Ayr, United Kingdom, <sup>7</sup>College of Medicine, University of Glasgow, United Kingdom, <sup>8</sup>Department of Urology, NHS Greater Glasgow and Clyde, Glasgow, United Kingdom, <sup>9</sup>Department of Urology, Addenbrooke's Hospital, Cambridge, United Kingdom, <sup>10</sup>Department of Urology, Cork University Hospital, Republic of Ireland, <sup>11</sup>Department of Surgery, University of Cambridge, United Kingdom

# P4-9 Robotic Retroperitoneal Lymph Node Dissection(R-RPLND) and single dose adjuvant carboplatin for low volume clinical stage 2 seminoma (CS2S) - 3-year outcomes.

Nicol D<sup>1,2</sup>, Huddart R<sup>1,2</sup>, Reid A<sup>1</sup>, Hazell S<sup>1</sup>, Mayer E<sup>1,3</sup>

<sup>1</sup>Royal Marsden Hospital/Institute of Cancer Research, London, United Kingdom, <sup>2</sup>Institute of Cancer Research, London, United Kingdom, <sup>3</sup>Imperial College, London, United Kingdom

# P4-10 Non-germ cell testicular tumours: the 22-year experience of a Tertiary Centre

Quirke K<sup>1</sup>, **Bastianpillai C**<sup>1</sup>, Chaudhri S, Viney R<sup>1</sup> Queen Elizabeth Hospital Birmingham, United Kingdom

# P4-11 Comparison of computed tomography and magnetic resonance imaging to classify bosniak cysts during surveillance

Lucoca J<sup>1</sup>, Nabi G<sup>1</sup>

<sup>1</sup>Ninewells Hospital, Dundee, United Kingdom

# P4-12 SPARE: the new nephrometry score. How it compares to established systems in a contemporary retroperitoneal robotic partial nephrectomy series

<u>Crockett M</u><sup>1</sup>, Whiting D<sup>1</sup>, Whitehurst L<sup>1</sup>, Giona S<sup>1</sup>, Agag A<sup>1</sup>, Malki M<sup>1</sup>, Hussain M<sup>1</sup>, Barber N<sup>1</sup> Frimley Park Hospitals Nhs Foundation Trust, United Kingdom

# P4-13 Complications after radical nephrectomy for renal cell carcinoma according to age: analysis from the British Association of Urological Surgeons Nephrectomy Audit

<u>Whiting D</u><sup>1</sup>, Hamdoon M<sup>1</sup>, Fowler S<sup>2</sup>, Challacombe B<sup>3</sup>, Napier-Hemy R<sup>4</sup>, Sriprasad S<sup>1</sup>
<sup>1</sup>Darent Valley Hospital, Dartford, United Kingdom, <sup>2</sup>British Association of Urological Surgeons, , <sup>3</sup>Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, <sup>4</sup>Manchester Royal Infirmary, United Kingdom

# P4-14 Ace in the hole: Managing intractable chylous ascites following laparoscopic nephrectomies

Panwar P1, Kumar A2

<sup>1</sup>Max Superspeciality Hospital Saket, Delhi, India, <sup>2</sup>Max Superspeciality Hospital Saket, Delhi, India

# P4-15 Validation of GRANT score within US population-based cancer database to predict the survival in surgically treated renal cell carcinoma

Elhadi M<sup>1</sup>, Ahmed H<sup>1</sup>, Elhadi A<sup>1</sup>, Khaled A<sup>1</sup>

<sup>1</sup>Faculty of Medicine, University of Tripoli, Libya



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# **ePoster Session 5:**

# Female Urology and Bladder Dysfunction 2

Tuesday 10 November, 1200-1300, Hall 6

Chairs: Tamsin Greenwell & Mo Belal

P5-1 Patient-reported urinary incontinence following radical prostatectomy for prostate cancer and its association with undergoing incontinence surgery: a national population-based study.

Parry M<sup>1</sup>, Nossiter J<sup>2</sup>, Cowling T<sup>1</sup>, Sujenthiran A<sup>2</sup>, Berry B<sup>1</sup>, Aggarwal A<sup>3</sup>, Cathcart P<sup>4</sup>, Payne H<sup>5</sup>, Clarke N<sup>6</sup>, Skolarus T<sup>7</sup>

<sup>1</sup>London School of Hygiene and Tropical Medicine, United Kingdom, <sup>2</sup>The Royal College of Surgeons of England, London, United Kingdom, <sup>3</sup>Guy's & St Thomas' NHS Foundation Trust, London, United Kingdom, <sup>4</sup>King's College London, United Kingdom, <sup>5</sup>University College London Hospitals, United Kingdom, <sup>6</sup>The Christie & Salford Royal NHS Foundation Trusts, Manchester, United Kingdom, <sup>7</sup>University of Michigan, USA

P5-2 5-year experience on the Adjustable Transobturator Male System (ATOMS®) in **UK men with stress urinary incontinence** 

Yang B1, Kowalski P1, Jelley C1, Foley S1 <sup>1</sup>Royal Berkshire Hospital, Reading, United Kingdom

The treatment of Urorectal Fistulation (URF) due to crohn's disease P5-3

> Ivaz S<sup>1</sup>, Bugeja S<sup>1</sup>, Frost A<sup>1</sup>, Jeffrey N<sup>1</sup>, Dragova M<sup>1</sup>, Andrich D<sup>1</sup>, Mundy A<sup>1</sup> <sup>1</sup>University College London Hospitals NHS Foundation Trust, London, United Kingdom

P5-4 Urosymphyseal Fistulation (USF) after the treatment of prostate cancer

Ivaz S<sup>1</sup>, Bugeja S<sup>1</sup>, Frost A<sup>1</sup>, Jeffrey N<sup>1</sup>, Dragova M<sup>1</sup>, Lomiteng A<sup>1</sup>, Andrich D<sup>1</sup>, Mundy A<sup>1</sup> <sup>1</sup>University College London Hospitals NHS Foundation Trust, London, United Kingdom

P5-5 Managing female stress urinary incontinence in a meshless world

> Ragab M<sup>1</sup>, Mistry K<sup>1</sup>, Caygill P<sup>1</sup>, Davies M<sup>1</sup> <sup>1</sup>Salisbury District Hospital, United Kingdom

"Mesh free" mid urethral sling for female stress urinary incontinence: a P5-6 prospective study

Prasad V<sup>1</sup>, Tyagi V<sup>1</sup>, Iyer S<sup>1</sup>, Saurav K<sup>1</sup>, Prashanth Y<sup>1</sup>, Kumar N<sup>1</sup>, Vasudeva P<sup>1</sup> <sup>1</sup>VMMC & Safdarjung Hospital, New Delhi, India

P5-7 Autologous mid-urethral fascial sling for stress urinary incontinence: Longterm outcomes

Malthouse T<sup>1</sup>, Rudd I<sup>1</sup>, Moore J<sup>1</sup> <sup>1</sup>East Sussex Healthcare NHS Trust, Eastbourne, United Kingdom

P5-8 The incidence and management of urinary incontinence in patients with urethral diverticulum

Barratt R<sup>1</sup>, Unterberg S<sup>1</sup>, Dunford C<sup>1</sup>, Nadeem M<sup>1</sup>, Pakzad M<sup>1</sup>, Hamid R<sup>1</sup>, Ockrim J<sup>1</sup>, Greenwell T<sup>1</sup> <sup>1</sup>University College London Hospital, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



#### A tertiary experience of genito-urinary fistula repair in women P5-9

Downey A<sup>1</sup>, Hillary C<sup>1</sup>, Osman N<sup>1</sup>, Inman R<sup>1</sup>, Chapple C<sup>1</sup> <sup>1</sup>Royal Hallamshire Hospital, Sheffield, United Kingdom

#### P5-10 The learning curve for vesico-vaginal fistula (VVF) repair

Calleja Hermosa P<sup>1</sup>, Nadeem M<sup>1</sup>, Barratt R<sup>1</sup>, Pakzad M<sup>1</sup>, Hamid R<sup>1</sup>, Ockrim J<sup>1</sup>, Greenwell T<sup>1</sup> <sup>1</sup>University College London Hospitals, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# **ePoster Session 6:**

# **Andrology, Penile Cancer and Reconstruction**

Tuesday 10 November, 1400-1530, Hall 4

Chairs: Trinity Bivalacqua & Arie Parnham

# P6-1 Penile necrosis requiring total phallic reconstruction following insertion of penile prosthesis

Lee W<sup>1</sup>, Assiri H<sup>1</sup>, Reid T<sup>1</sup>, Christopher N<sup>1</sup>, Ralph D<sup>1</sup>

<sup>1</sup>University College London Hospitals NHS Foundation Trust, United Kingdom

# P6-2 Corpora cavernosa reconstruction for penile prosthetics surgery using a lightweight mesh: a viable alternative? A single center experience.

<u>Venturino</u> L<sup>1</sup>, Lee W<sup>1</sup>, Assiri H<sup>1</sup>, Cakir O<sup>1</sup>, Chiriaco G<sup>1</sup>, Schlager D<sup>1</sup>, Castiglione F<sup>1</sup>, Christopher N<sup>1</sup>, Ralph D<sup>1</sup>

<sup>1</sup>UCLH, London, United Kingdom

## P6-3 Penile length loss during nesbit-type surgery - A prospective study

Harrison J<sup>1</sup>, Akiboye D<sup>1</sup>, Patel P<sup>1</sup>, Watkin N<sup>1</sup>

<sup>1</sup>Epsom And St Helier University Hospitals, United Kingdom

# P6-4 UK practice for penile prosthesis surgery – baseline analysis of the BAUS Penile Prosthesis Audit

Muneer A<sup>1,2,3</sup>, Fowler S<sup>6</sup>, Ralph D<sup>1</sup>, Summerton D<sup>4,6</sup>, Rees R<sup>1,5</sup>

<sup>1</sup>University College London Hospital, United Kingdom, <sup>2</sup>NIHR Biomedical Research Centre UCLH, London, United Kingdom, <sup>3</sup>Division of Surgery and Interventional Science, London, United Kingdom, <sup>4</sup>University Hospitals Leicester NHS Trust, United Kingdom, <sup>5</sup>University Hospitals Southampton NHS Trust, United Kingdom, <sup>6</sup>British Association of Urological Surgeons, London, United Kingdom

# P6-5 Surgical management of adult acquired buried penis with concurrent lichen sclerosus: 10-year experience

Hong M<sup>1</sup>, Mann H<sup>1</sup>, Anderson P<sup>1</sup>

<sup>1</sup>Dudley Group NHS Foundation Trust, United Kingdom

# P6-6 Survival of node positive penile cancer patients who relapsed following definitive treatment

Crawford R<sup>1</sup>, Afshar M<sup>1</sup>, Toomey D<sup>1</sup>, Ager M<sup>1</sup>, Ayres B<sup>1</sup>, Watkin N<sup>1</sup>

<sup>1</sup>St George's Hospital, London, United Kingdom

# P6-7 Investigating the use of Indocyanine Green (ICG) to detect sentinel lymph nodes in penile cancer – an eUROGEN feasibility study

Alnajjar H<sup>1</sup>, Cakir O<sup>1</sup>, Pozzi E<sup>1</sup>, Venturino L<sup>1</sup>, Muneer A<sup>1,2,3</sup>

<sup>1</sup>University College London Hospitals, United Kingdom, <sup>2</sup>NIHR Biomedical Research Centre University College London Hospitals, United Kingdom, <sup>3</sup>Division of Surgery and Interventional Science, UCL, United Kingdom

# P6-8 Predictive Factors for Local Recurrence (LR) and Cancer-Specific Survival (CSS) – an eUROGEN risk stratification for Grade 2 and Grade 3 tumours

Pozzi E1, Cakir O2, Hadway P2, Nigam R3, Freeman A3, Alnajjar H2, Muneer A2,4,5

<sup>1</sup>Division of Experimental Oncology/Unit of Urology, URI, IRCCS Ospedale San Raffaele, Milan, Italy, <sup>2</sup>Institute of Andrology, University College London Hospital, United Kingdom, <sup>3</sup>Department of Pathology, University College London Hospital, United Kingdom, <sup>4</sup>NIHR Biomedical Research Centre UCLH, London, United Kingdom, <sup>5</sup>Division of Surgery and Interventional Science UCL, London, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



### One approach three techniques: The ventral approach to the bulbar urethra in P6-9 a high-volume UK tertiary referral centre

Itam S<sup>1</sup>, Anderson P<sup>1</sup>

<sup>1</sup>Russells Hall Hospital, Dudley, United Kingdom

#### Two-year outcomes of a paclitaxel-coated balloon for treatment of male P6-10 bulbar urethral stricture

Kayes O1, Jordan G2

St James Hospital, Leeds, United Kingdom, Devine-Jordan Center, Virginia Beach, USA

### Implantation of an Artificial Urinary Sphincter (AUS) In patients with Bladder P6-11 Neck Contracture (BNC) or Prostatic Stenosis (PS) managed endoscopically. Is it safe?

Bugeja S<sup>1</sup>, Ivaz S<sup>1</sup>, Frost A<sup>1</sup>, Jeffrey N<sup>1</sup>, Dragova M<sup>1</sup>, Andrich D<sup>1</sup>, Mundy A<sup>1</sup> <sup>1</sup>University College London Hospitals NHS Foundation Trust, London, United Kingdom

### P6-12 Microdissection OncoTESE (micro-oncoTESE) in azoospermic men with suspected testicular cancer: Analysis of outcomes from an eUROGEN centre

Kaul A<sup>1</sup>, Alnajjar H<sup>1</sup>, Katelaris A<sup>1</sup>, Haider A<sup>2</sup>, Freeman A<sup>2</sup>, Muneer A<sup>1,3,4</sup>

Institute of Andrology, Department of Urology, University College London Hospital, United Kingdom, <sup>2</sup>Department of Pathology, University College London Hospital, United Kindgom, <sup>3</sup>NIHR Biomedical Research Centre, London, United Kingdom, <sup>4</sup>Division of Surgery and Interventional Science, UCL, London, United Kindgom

#### P6-13 Emergency sperm and spermatogonial stem cell retrieval in oncological context

Micol L<sup>1</sup>, Adenubi F<sup>1</sup>, Lane S<sup>2</sup>, Williamson E<sup>1</sup>, Sangster P<sup>1</sup> <sup>1</sup>UCLH, London, United Kingdom, <sup>2</sup>Oxford University Hospitals, United Kingdom

### P6-14 Does hormonal stimulation therapy have a role in inducing sperm production in azoospermic men with hypogonadotropic and hypergonadotropic hypogonadism?

Tharakan T<sup>1</sup>, Foran D<sup>1</sup>, Maynard W<sup>1</sup>, Vyas L<sup>1</sup>, Ramsay J<sup>1</sup>, Jayasena C<sup>1</sup>, Minhas S<sup>1</sup> <sup>1</sup>Imperial College London, United Kingdom

#### Does Micro-TESE result in hypogonadism? P6-15

Wardak S<sup>1</sup>, Assiri H<sup>1</sup>, Yap T<sup>2</sup>, Ralph D<sup>1</sup>, Shabbir M<sup>2</sup>, Sangster P<sup>1</sup>

<sup>1</sup>University College London Hospitals, United Kingdom, <sup>2</sup>Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# ePoster Session 7: History of Urology

Tuesday 10 November, 1400-1500, Hall 10

Chairs: Dominic Hodgson & Jonathan Goddard

## P7-1 The evolution of the management of urethral injury

<u>Ivaz S</u><sup>1</sup>, Bugeja S<sup>1</sup>, Frost A<sup>1</sup>, Jeffery N<sup>1</sup>, Dragova M<sup>1</sup>, Mundy A<sup>1</sup>
<sup>1</sup>UCLH, London, United Kingdom

### P7-2 Natural 'Stone breakers'

Reekhaye A<sup>1</sup>, Sriprasad S<sup>2</sup>

<sup>1</sup>Queen Elizabeth Hospital Woolwich, London, United Kingdom, <sup>2</sup>Darent Valley Hospital, Dartford, United Kingdom

### P7-3 The evolution of urethroplasty for urethral strictures

<u>Ivaz S</u><sup>1</sup>, Bugeja S<sup>1</sup>, Frost A<sup>1</sup>, Jeffery N<sup>1</sup>, Dragova M<sup>1</sup>, Mundy A<sup>1</sup> <sup>1</sup>UCLH, London, United Kingdom

## P7-4 Dogs - Urology's best friend

Sarmah P1, Donati-Bourne J2

<sup>1</sup>Sandwell and West Birmingham Hospitals NHS Trust, United Kingdom, <sup>2</sup>Shrewsbury and Telford Hospitals NHS Trust, United Kingdom

### P7-5 The Lithotomists - La famille Colot

Kailavasan M<sup>1</sup>, Wharton I<sup>1</sup>

<sup>1</sup>University Hospitals of Coventry & Warwickshire, United Kingdom

## P7-6 The self-lithotomy of Jan de Doot - Blacksmith, heal thyself

Beebe J<sup>1</sup>, Wharton I<sup>2</sup>

<sup>1</sup>University of Warwick Medical School, Coventry, United Kingdom, <sup>2</sup>University Hospitals of Coventry & Warwickshire, United Kingdom

### P7-7 John Elderton - The man behind the lithotrite?

Warner R1, O'Dell F1, Miller M1

<sup>1</sup>Northampton General Hospital, United Kingdom

# P7-8 Paraffin to Bulkamid™ and everything in between: 100 years of injectables for the treatment of stress urinary incontinence

Mistry K<sup>1</sup>, Ragab M<sup>1</sup>, Caygill P<sup>1</sup>, Davies M<sup>1</sup>

<sup>1</sup>Salisbury District Hospital, United Kingdom

# P7-9 All Saints' Hospital: 100 years on, lost but not forgotten

Bedi N

<sup>1</sup>Chelsea and Westminster Hospital, London, United Kingdom

## P7-10 Trends in Urology: The past, present and future of BAUS Annual Meeting

Prattley S<sup>1</sup>, Heald H, Narahari K<sup>1</sup>

<sup>1</sup>University Hospital Cardiff, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# **ePoster Session 8:**

# **General Urology - BPH/LUTS**

Tuesday 10 November, 1400-1515, Hall 6

Chairs: Toby Page & Matthew Liew

# P8-1 Quality of life with pharmacological treatment in patients with benign prostatic enlargement: Results from the evolution European prospective multicenter multi-national registry study

Bhatt N<sup>1</sup>, Davis N<sup>2</sup>, Witjes W<sup>3</sup>, Bjartell A<sup>4</sup>, Caris C<sup>3</sup>, Patel A<sup>5</sup>, de la Taille A<sup>6</sup>, Tubaro A<sup>7</sup> Queen Elizabeth Hospital, King's Lynn, United Kingdom, <sup>2</sup>Beaumont Hospital, Dublin, Ireland, <sup>3</sup>EAU Research Foundation, Arnhem, Netherlands, <sup>4</sup>Lund University, Skane Hospital, Malmö, Sweden, <sup>5</sup>Spire London East Hospital, United Kingdom, <sup>6</sup>Assistance Publique des Hopitaux de Paris, Créteil, France, <sup>7</sup>Sant'Andrea Hospital, Rome, Italy

P8-2 Patient outcomes following use of combination therapy for trial without catheter in acute urinary retention patients in a pre-treated population

Khela  $A^1$ , Khan  $K^2$ , During  $V^2$ 

<sup>1</sup>City Hospital Birmingham, United Kingdom, <sup>2</sup>New Cross Hospital, Wolverhampton, United Kingdom

P8-3 Is the widespread use of anticoagulation and antiplatelets causing avoidable postoperative bleeding in Urology patients necessitating additional hospital visits?

**Phillips E**<sup>1</sup>, Yao M<sup>1</sup>, Folkard S<sup>1</sup>, Rajagopalan A<sup>1</sup>, Varga B<sup>1</sup>, Kommu S<sup>1</sup>, Shotri N<sup>1</sup> Kent and Canterbury Hospital, United Kingdom

P8-4 Why one should STOP-Bang (in the urology clinic)?

<u>Santiapillai</u> J<sup>1</sup>, Tadtayev S<sup>1</sup>, Arumainayagam N<sup>1</sup>, Murray P<sup>1</sup>, Yeong K<sup>1</sup> Ashford and St Peters Hospitals NHS Foundation Trust, United Kingdom

P8-5 Do residual volumes in men with chronic urinary retention predict outcome of TURP?

<u>Thakare N</u><sup>1</sup>, Sinha A<sup>1</sup>, El Sheikh S<sup>1</sup>, Singh P<sup>1</sup>, Mishra V<sup>1</sup> Royal Free London NHS Foundation Trust, United Kingdom

P8-6 A closed looped audit: Reducing catheter-related morbidity and improving TURP waiting times in line with GIRFT recommendations

**Lam A**<sup>1</sup>, Saaid S<sup>1</sup>, Wong K<sup>1</sup>, Nitkunan T<sup>1</sup>
<sup>1</sup>Epsom and St Helier University Hospitals NHS Trust, United Kingdom

P8-7 Early experience of primary transurethral water vapour treatment (Rezum®) for symptomatic benign prostatic hyperplasia: an analysis of 332 consecutive patients

<u>Shanmugathas N</u><sup>1</sup>, Khoo C<sup>1</sup>, Connor M<sup>1</sup>, Eldred-Evans D<sup>1</sup>, Ho C<sup>1</sup>, Mahmood A<sup>1</sup>, Nokhodchi S<sup>1</sup>, Ting A<sup>1</sup>, Rai A<sup>1</sup>, Hosking-Jervis F<sup>1</sup>, Reddy D<sup>1</sup>, Tanaka M<sup>1</sup>, Shah T<sup>1</sup>, Rakauskas A<sup>1</sup>, Winkler M<sup>1</sup>, Agarwal S<sup>1</sup>, El-Husseiny T<sup>1</sup>, Ahmed H<sup>1</sup>

<sup>1</sup>Imperial College NHS Trust, London, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



# P8-8 Real-world outcomes demonstrate the Prostatic Urethral Lift (PUL) is safe and effective for a broad range of patients

Rochester M<sup>1</sup>, Eure G<sup>2</sup>, Gange S<sup>3</sup>, Barber N<sup>4</sup>, Grier D<sup>5</sup>

<sup>1</sup>Norfolk and Norwich University Hospital, United Kingdom, <sup>2</sup>Urology of Virginia, USA, <sup>3</sup>Summit Urology Group, Salt Lake City, USA, <sup>4</sup>Frimley Park Hospital, United Kingdom, <sup>5</sup>Sound Urological Associates, Edmonds, USA

# P8-9 HoLEP in men with catheter-dependent urinary retention: Does early surgical intervention result in better outcome?

Thakare N<sup>1</sup>, Maw J<sup>1</sup>, Stewart G<sup>1</sup>, Aho T<sup>1</sup>

<sup>1</sup>Addenbrooke's Hospital, Cambridge, United Kingdom

# P8- 10 Erectile function following surgery for benign prostatic hyperplasia: a systematic review and network meta-analysis of randomised-controlled trials

Light A<sup>1</sup>,<sup>2</sup>, Jabarkhyl D<sup>3</sup>, Elhage O<sup>4</sup>, Dasgupta P<sup>4</sup>

<sup>1</sup>Department of Surgery, University of Cambridge, Addenbrooke's Hospital, United Kingdom, <sup>2</sup>Bedford Hospital NHS Trust, United Kingdom, <sup>3</sup>GKT School of Medical Education, King's College London, United Kingdom, <sup>4</sup>Department of Urology, Guy's and St. Thomas' NHS Foundation Trust, London, United Kingdom

# P8-11 A true day-case bi-polar Trans-urethral Resection of the Prostate (TURP) with same day Trial Without Catheter (TWOC): Is it possible?

<u>Siddiqui</u> **Z**<sup>1</sup>, Ehsanullah S<sup>2</sup>, Bruce A<sup>2</sup>, Pailing A<sup>2</sup>, Madathilethu S<sup>2</sup>, Dhanasekaran A<sup>2</sup> Alexandra Hospital, Redditch, United Kingdom, City Hospital, Birmingham, United Kingdom

# P8-12 Can bladder outflow surgery be safely combined with cystolitholapaxy?

**<u>Jelley C</u>**1, Hutchinson L1, Gray R1

<sup>1</sup>Wycombe Hospital, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



### **ePoster Session 9:**

### **Prostate Cancer 1 - Optimising Diagnostics**

Tuesday 10 November, 1400-1515, Hall 11a

Chair: Alberto Briganti

### P9-1 Prostate cancer screening, are we there yet? Results from the largest UK community-based PSA screening event

Al-Hammouri T<sup>1</sup>, Charlesworth P<sup>1</sup>, Jones A<sup>1</sup>, Blick C<sup>1</sup>

<sup>1</sup>Royal Berkshire Hospital NHS Foundation Trust, Reading, United Kingdom

## P9-2 Ethnic variations in prostate cancer (PCa): The characteristics of prostate cancer in men of South Asian (SA) origin compared with caucasian men in the United Kingdom.

Srirangam S<sup>1</sup>, Taylor C<sup>1</sup>, Otete H<sup>1</sup>

<sup>1</sup>East Lancashire Hospitals NHS Trust, United Kingdom

## P9-3 Clinical utility and cost-modelling of the PHI test to triage referrals into UK image based diagnostic services for suspected prostate cancer: The PRIM (Phi to Refine Mri) multi-centre study

Gnanapragasam V<sup>1</sup>, <u>Boxall N</u><sup>2</sup>, George A<sup>2</sup>, Archer P<sup>3</sup>, Aning J<sup>4</sup>, McCracken S<sup>5</sup>, Page T<sup>6</sup>, Starling L<sup>2</sup>, Kim L<sup>1</sup>

<sup>1</sup>University of Cambridge, United Kingdom, <sup>2</sup>Cambridge University Hospitals NHS Trust, <sup>3</sup>Southend Hospital, <sup>4</sup>North Bristol NHS Trust, <sup>5</sup>Sunderland Royal Infirmary, <sup>6</sup>Newcastle upon Tyne NHS Trust,

### P9-4 Risk stratification for prostate cancer management: value of the Cambridge Prognostic Group classification for assessing treatment allocation.

<u>Parry M</u><sup>1</sup>, Cowling T<sup>1</sup>, Sujenthiran A<sup>2</sup>, Nossiter J<sup>2</sup>, Berry B<sup>1</sup>, Cathcart P<sup>3</sup>, Aggarwal A<sup>4</sup>, Payne H<sup>5</sup>, van der Meulen J<sup>1</sup>, Clarke N<sup>6</sup>, Gnanapragasam V<sup>7</sup>

<sup>1</sup>London School of Hygiene and Tropical Medicine, London, United Kingdom, <sup>2</sup>The Royal College of Surgeons of England, London, United Kingdom, <sup>3</sup>Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, <sup>4</sup>King's College London, United Kingdom, <sup>5</sup>University College London Hospitals, United Kingdom, <sup>6</sup>The Christie NHS Foundation Trust and Salford Royal NHS Foundation Trust, Manchester, United Kingdom, <sup>7</sup>University of Cambridge, United Kingdom

### P9-5 Medium term outcomes in men with a non-suspicious mpMRI within the RAPID pathway

**Bertoncelli Tanaka M**<sup>2</sup>, Eldred-Evans D<sup>1</sup>, Bass E<sup>1</sup>, Connor M<sup>1</sup>, Hosking-Jervis F<sup>1</sup>, Reddy D<sup>1</sup>, Bhola-Stewart H<sup>2</sup>, Powell L<sup>3</sup>, Natarajan M<sup>3</sup>, Lee J<sup>3</sup>, Sri D<sup>3</sup>, Ahmad S<sup>4</sup>, Joshi S<sup>5</sup>, Pegers E<sup>5</sup>, Patel A<sup>6</sup>, Sahadevan K<sup>6</sup>, Wong K<sup>4</sup>, Tam H<sup>2</sup>, Hrouda D<sup>2</sup>, Winkler M<sup>2</sup>, McCracken S<sup>6</sup>, Qazi H<sup>3</sup>, Gordon S<sup>4</sup>, Ahmed H<sup>1</sup>,<sup>2</sup>

<sup>1</sup>Imperial College London, London, United Kingdom, <sup>2</sup>Imperial College Healthcare NHS Trust, London, United Kigndom, <sup>3</sup>St George's University Hospitals NHS Foundation Trust, London, United Kingdom, <sup>4</sup>Epsom and St Helier University Hospitals, London, United Kingdom, <sup>5</sup>RM Partners: West London Cancer Alliance, London, United Kingdom, <sup>6</sup>Sunderland Royal Hospital, United Kingdom

### P9-6 The best-timed pathway for suspected prostate cancer: an audit of outcomes following introduction of straight-to-mpMRI referrals

Zhang Y<sup>1</sup>, Oliyide A<sup>1</sup>, Martin L<sup>1</sup>, Dyer J<sup>1</sup>

<sup>1</sup>Stepping Hill Hospital, Stockport, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



### P9-7 The clinical and financial implications of a decade of prostate biopsies in the NHS - interrogation of the Hospital Episode Statistics (HES) Data 2008-2019

Tamhankar A<sup>1</sup>, <u>El Taji O</u><sup>1</sup>, Vasdev N<sup>1</sup>, Foley C<sup>1</sup>, Popert R<sup>2</sup>, Adshead J<sup>1</sup>, <sup>1</sup>Lister Hospital, Stevenage, United Kingdom, <sup>2</sup>Guys Hospital, London, United Kingdom

### P9-8 Comparison of complications after transrectal and transperineal prostate biopsy: a national population-based study

<u>Berry B</u><sup>1,2</sup>, Parry M<sup>1,2</sup>, Sujenthiran A<sup>1</sup>, Nossiter J<sup>1</sup>, Cowling T<sup>2</sup>, Aggarwal, Ajay A<sup>4</sup>, Cathcart P<sup>5</sup>, Payne H<sup>6</sup>, Clarke N<sup>3</sup>, van der Meulen J<sup>1</sup>,<sup>2</sup>

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

### P9-9 Clinical utility of non-targeted systematic prostate biopsies in patients undergoing pre-biopsy mpMRI from a multicentre series of 2,350 patients

<u>Connor M</u><sup>1</sup>, Eldred-Evans D<sup>1</sup>, Bertoncelli Tanaka M<sup>1</sup>,<sup>2</sup>, Reddy D<sup>1</sup>, Bass E<sup>1</sup>, Hoskings-Jervis F<sup>1</sup>, Bhola-Stewart H<sup>2</sup>, Powell L<sup>3</sup>, Natarajan M<sup>3</sup>, Lee J<sup>3</sup>, Sri D<sup>3</sup>, Ahmad S<sup>4</sup>, Jochi S<sup>5</sup>, Pegers E<sup>5</sup>, Patel A<sup>6</sup>, Sahadevan K<sup>6</sup>, Wong K<sup>4</sup>, Tam H<sup>2</sup>, Hrouda D<sup>2</sup>, Winkler M<sup>2</sup>, McCracken S<sup>6</sup>, Gordon S<sup>4</sup>, Qazi H<sup>3</sup>, Ahmed H<sup>1</sup>,<sup>2</sup>

<sup>1</sup>Imperial College London, United Kingdom, <sup>2</sup>Imperial College Healthcare NHS Trust, London, United Kingdom, <sup>3</sup>St. George's University Hospitals NHS Foundation Trust, London, United Kingdom, <sup>4</sup>Epsom and St Helier University Hospital, London, United Kingdom, <sup>5</sup>RM Partners: West London Cancer Alliance, United Kingdom, <sup>6</sup>Sunderland Royal Hospital, London, United Kingdom

### P9-10 Do concomitant systematic biopsies add to fusion targeted biopsies in the diagnosis and management of clinically significant prostate cancer?

Thompson A<sup>1</sup>, Eguru V<sup>2</sup>, Moosa S<sup>2</sup>, Ng Y<sup>2</sup>

<sup>1</sup>Royal Glamorgan Hospital, United Kingdom, <sup>2</sup>Prince Philip Hospital, United Kingdom

## P9-11 Cognitively targeted, freehand, local anaesthetic trans-perineal prostate biopsies are an inexpensive and highly effective method for sampling targets on MRI: The Altnagelvin Technique

**Sharma A**<sup>1</sup>, Subin F<sup>1</sup>, Mulholland C<sup>1</sup>
<sup>1</sup>Craigavon Area Hospital, United Kingdom

## P9-12 Preoperative prediction of extra capsular extension on final specimen utilising mpMRI and PSA density: Results from a series of 1421 robotic sssisted radical prostatectomy specimens

**Quraishi M**<sup>1</sup>, Osman B<sup>1</sup>, Stanowski M<sup>2</sup>, Latif E<sup>2</sup>, Morrison I<sup>2</sup>, Kommu S<sup>2</sup>, Streeter E<sup>2</sup>, Eddy B<sup>2</sup> Eastbourne District General Hospital, United Kingdom, <sup>2</sup>Kent & Canterbury Hospital, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



### **ePoster Session 10:**

### **Prostate Cancer - Optimising Treatment**

Tuesday 10 November, 1545-1700, Hall 10

Chairs: Nicholas Mottet & Deriya Tilki

### P10-1 Selecting patients with intermediate-risk prostate cancer for active surveillance: Does MRI have a role?

Stonier T<sup>1,2</sup>, Tin A<sup>3</sup>, Jibara G<sup>2</sup>, Vickers A<sup>3</sup>, Fine S<sup>2</sup>, Vargas H<sup>2</sup>, Eastham J<sup>2</sup>

<sup>1</sup>Department of Urology, St. George's Hospital, London, United Kingdom, <sup>2</sup>Department of Surgery (Urology Service), Memorial Sloan Kettering Cancer Center, New York, USA, <sup>3</sup>Department of Epidemiology and Biostatistics, Memorial Sloan Kettering Cancer Center, New York, USA

## P10-2 Radical prostatectomy for Gleason 3+3 prostate cancer; who, how and why? Analysis of the British Association of Urological Surgeons complex operations database.

<u>John J</u><sup>1</sup>, Pascoe J<sup>1</sup>, Fowler S<sup>2</sup>, Walton T<sup>3</sup>, Johnson M<sup>4</sup>, Aning J<sup>5</sup>, Challacombe B<sup>2,6</sup>, Dickinson A<sup>2,7</sup>, McGrath J<sup>1</sup>,<sup>2</sup>

<sup>1</sup>Royal Devon and Exeter NHS Foundation Trust, United Kingdom, <sup>2</sup>British Association of Urological Surgeons, London, United Kingdom, <sup>3</sup>Nottingham University Hospitals NHS Trust, United Kingdom, <sup>4</sup>Newcastle Upon Tyne NHS Foundation Trust, United Kingdom, <sup>5</sup>North Bristol NHS Trust, United Kingdom, <sup>6</sup>Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, <sup>7</sup>University Hospitals Plymouth, United Kingdom

## P10-3 A multicentre cost-effectiveness and Patient Reported Outcome Measures (PROM) comparison study between laparoscopic and robotic assisted radical prostatectomy

Good D<sup>1</sup>, Stoddart A<sup>4</sup>, Challacome B<sup>3</sup>, Cahill D<sup>2</sup>, McNeill A<sup>1</sup>

<sup>1</sup>Department of Urology, Western General Hospital, NHS Lothian, Edinburgh, United Kingdom, <sup>2</sup>Royal Marsden Hospital, London, UK, <sup>3</sup>Guys and St Thomas' NHS Trust, London, UK, <sup>4</sup>Edinburgh Clinical Trials Unit, University of Edinburgh, UK

### P10-4 Assessment of learning curve for robot assisted laparoscopic prostatectomy on real time basis with case by case evaluation of perioperative outcomes

<u>Vasdev N</u><sup>1</sup>, Tamhankar A<sup>1</sup>, Hampson A<sup>1</sup>, <u>Noel J</u><sup>1</sup>, El-Taji O<sup>1</sup>, Arianayagam R<sup>1</sup>, Boustead G<sup>1</sup>, McNicholas T<sup>1</sup>, Lane T<sup>1</sup>, Adshead J<sup>1</sup>

<sup>1</sup>Lister Hospital, Stevenage, United Kingdom

### P10-5 Benchmarking radical prostatectomy - analysis of the British Association of Urological Surgeons national database for radical prostatectomy.

<u>John J</u><sup>1</sup>, Pascoe J<sup>1</sup>, Fowler S<sup>2</sup>, Walton T<sup>3</sup>, Johnson M<sup>4</sup>, Aning J<sup>5</sup>, Challacombe B<sup>6</sup>, Dickinson A<sup>2,7</sup>, McGrath J<sup>1</sup>,<sup>2</sup>

<sup>1</sup>Royal Devon And Exeter NHS Foundation Trust, United Kingdom, <sup>2</sup>British Association of Urological Surgeons, <sup>3</sup>Nottingham University Hospitals, United Kingdom, <sup>4</sup>The Newcastle Upon Tyne Hospitals NHS Foundation Trust, United Kingdom, <sup>5</sup>North Bristol NHS Trust, United Kingdom, <sup>6</sup>Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, <sup>7</sup>University Hospitals Plymouth, United Kingdom

## P10-6 Evaluating open radical prostatectomy in the era of centralisation and the robot - analysis of the British Association of Urological Surgeons complex operations database.

<u>John J</u><sup>1</sup>, Pascoe J<sup>1</sup>, Fowler S<sup>2</sup>, Walton T<sup>3</sup>, Johnson M<sup>4</sup>, Aning J<sup>5</sup>, Challacombe B<sup>2,6</sup>, Dickinson A<sup>2,7</sup>, McGrath J<sup>1,2</sup>

<sup>1</sup>Royal Devon and Exeter NHS Foundation Trust, United Kingdom, <sup>2</sup>British Association of Urological Surgeons, London, United Kingdom, <sup>3</sup>Nottingham University Hospitals NHS Trust, United Kingdom, <sup>4</sup>Newcastle Upon Tyne Hospitals NHS Foundation Trust, United Kingdom, <sup>5</sup>North Bristol NHS Trust, United Kingdom, <sup>6</sup>Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, <sup>7</sup>Plymouth University Hospitals, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



## P10-7 Retzius sparing technique leads to improved early continence recovery and better quality of life after robot-assisted radical prostatectomy: a multicentre series of over 400 men

Tan W<sup>1</sup>, Eden D<sup>2</sup>, Eden C<sup>3</sup>, Cahill D<sup>4</sup>, Sooriakumaran P<sup>1</sup>

<sup>1</sup>University College London, UK, <sup>2</sup>Carbit Health, London, UK, <sup>3</sup>Royal Surrey County Hospital, UK, <sup>4</sup>Royal Marsden Hospital, London, UK

## P10-8 Exercise-induced attenuation of treatment side-effects in newly diagnosed prostate cancer patients beginning androgen deprivation therapy: a randomised controlled trial

Ndjavera W<sup>1</sup>, Orange S<sup>2</sup>, O'Doherty A<sup>2</sup>, Leicht A<sup>3</sup>, Rochester M<sup>1</sup>, Mills R<sup>1</sup>, Saxton J<sup>2,4</sup>

<sup>1</sup>Norfolk & Norwich University Hospital, United Kingdom, <sup>2</sup>Department of Sport, Exercise and Rehabilitation, Faculty of Health and Life Sciences, Northumbria University, Newcastle, United Kingdom, <sup>3</sup>Sport and Exercise Science, College of Healthcare Sciences, James Cook University, Townsville, Australia, <sup>4</sup>Norwich Medical School, Faculty of Medicine and Health Sciences, Norwich Research Park, University of East Anglia, United Kingdom

### P10-9 Does big mean bad? The correlation between prostate cancer tumour volume and oncological outcomes

 $\underline{\textbf{Raison N}}^1$ , Bertoncelli M<sup>1</sup>, Shah T<sup>1</sup>, Servian P<sup>1</sup>, Ahmed H<sup>1,2</sup>, Winkler M<sup>1,2</sup>

<sup>1</sup>Imperial College Healthcare NHS Trust, London, United Kingdom, <sup>2</sup>Imperial College London, United Kingdom

### P10-10 Prostate cancer quality of life following surgery: an insight into outcomes from a range of secondary treatments

<u>Good D</u><sup>1</sup>, Thompson L<sup>3</sup>, Stewart J<sup>2</sup>, Law A<sup>2</sup>, McLaren D<sup>2</sup>, Malik J<sup>2</sup>, Alhasso A<sup>1</sup>, McNeill A<sup>1</sup>

<sup>1</sup>Department of Urology, Western General Hospital, NHS Lothian, Edinburgh, United Kingdom, <sup>2</sup>Department of Oncology, Western General Hospital, NHS Lothian, Edinburgh, United Kingdom, <sup>3</sup>University of Edinburgh, United Kingdom

### P10-11 Late genitourinary toxicity following curative intent intensity-modulated radiotherapy for prostate cancer: A systematic review

David R<sup>1,2,3,4</sup>, Kahokehr A<sup>1,2,5</sup>, Lee J<sup>2,3</sup>, Watson D<sup>2</sup>, O'Callaghan M<sup>2,3,4</sup>

¹Lyell Mcewin Hospital, Elizabeth Vale, Australia, ²Flinders University, Bedford Park, Australia, ³Department of Urology, Flinders Medical Center, Bedford Park, Australia, ⁴South Australian Prostate Cancer Clinical Outcomes Collaborative, Adelaide, Australia, ⁵University of Adelaide, Discipline of Medicine, Freemasons Foundation Centre for Mens Health, Australia

## P10-12 The importance of lymph node location, burden and treatment outcome in metastatic (M1) Hormone-Sensitive Prostate Cancer (HSPC): Analysis from the STAMPEDE trial Arms A and C

<u>Haran Á</u><sup>1,2</sup>, Ali A<sup>2</sup>, Hambrock T<sup>3</sup>, Hoyle A<sup>1,2</sup>, Jain Y<sup>3</sup>, Brawley C<sup>4</sup>, Amos C<sup>4</sup>, Calvert J<sup>4</sup>, Attard G<sup>5</sup>, Douis H<sup>6</sup>, Parmar M<sup>4</sup>, James N<sup>7</sup>, Sydes M<sup>4</sup>, Clarke N<sup>1</sup>,<sup>2</sup>

<sup>1</sup>Department of Urology, The Christie and Salford Royal NHS Foundation Trusts, Manchester, <sup>2</sup>Genito-urinary Cancer Research Group, Division of Cancer Sciences, The University of Manchester, <sup>3</sup>Department of Radiology, The Christie NHS Foundation Trust, Manchester, <sup>4</sup>MRC Clinical Trials Unit at UCL, Institute of Clinical Trials and Methodology, UCL, London, <sup>5</sup>UCL Cancer Institute, London, <sup>6</sup>Department of Radiology, University Hospitals Birmingham NHS Foundation Trust, <sup>7</sup>Royal Marsden Hospital and Institute of Cancer Research, London,

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



### **ePoster Session 11:**

### Management, Governance, Education and Quality Improvement

Tuesday 10 November, 1545-1700, Hall 6 Chairs: Rono Mukherjee & John McCabe

### P11-1 Referral to treatment (RTT) pathway and clinicians' awareness - how small change in practice can make a big difference!

<u>Mukherjee S</u><sup>1</sup>, Desai R<sup>1</sup>, Freeman K<sup>1</sup>, Meganathan V<sup>1</sup>, Kavia R<sup>1</sup>
<sup>1</sup>Northwick Park Hospital, United Kingdom

### P11-2 Meeting the 28-day faster diagnosis standard - Rapid Access Prostate Imaging and Diagnosis (RAPID) compared to a standard pathway

<u>Keskin S</u><sup>2</sup>, Eldred-Evans D<sup>1</sup>, Bertoncelli Tanaka M<sup>2</sup>, Maynard W<sup>2</sup>, Bass E<sup>1</sup>, Connor M<sup>1</sup>, Reddy D<sup>1</sup>, Hosking-Jervis F<sup>1</sup>, Bhola-Stewart H<sup>2</sup>, Powell L<sup>3</sup>, Natarajan M<sup>3</sup>, Sri D<sup>3</sup>, Ahmad S<sup>4</sup>, Joshi S<sup>5</sup>, Pegers E<sup>5</sup>, Patel A<sup>6</sup>, Sahadevan K<sup>6</sup>, Wong K<sup>4</sup>, Tam H<sup>2</sup>, Hrouda D<sup>2</sup>, Winkler M<sup>2</sup>, McCracken S<sup>6</sup>, Qazi H<sup>3</sup>, Gordon S<sup>4</sup>, Ahmed H<sup>1</sup>

<sup>1</sup>Imperial College London, United Kingdom, <sup>2</sup>Imperial College NHS Trust, London, United Kingdom, <sup>3</sup>St George's University Hospitals NHS Foundation Trust, London, United Kingdom, <sup>4</sup>Epsom and St Helier University Hospitals, London, United Kingdom, <sup>5</sup>RM Partners: West London Cancer Alliance, London, United Kingdom, <sup>6</sup>Sunderland Royal Hospital, United Kingdom

### P11-3 Five-year outcomes of suspected prostate cancer referrals seen in a nurse led clinic

**Waymont C**<sup>1</sup>, Kusinski K<sup>1</sup>, Akins J<sup>1</sup>, During V<sup>1</sup>, Mak D<sup>1</sup>, Cooke P<sup>1</sup> New Cross Hospital, Wolverhampton, United Kingdom

### P11-4 The role of Physician Associates in urology: Experience from a Tertiary Centre in the UK

 $\underline{\textbf{Williams R}^{1}},\,\underline{\textbf{Gaines K}^{1}},\,\underline{\textbf{Edwards A}^{1}},\,\underline{\textbf{Al Kadhi O}^{1}}$ 

<sup>1</sup>Norfolk and Norwich University Hospitals, United Kingdom

### P11-5 A review of urological training, how many procedures are required to gain competency in core urological procedures?

Vaggers S<sup>1</sup>, Forster L<sup>2</sup>, Morley R<sup>3</sup>

<sup>1</sup>University Hospital Southampton, United Kingdom, <sup>2</sup>Royal Free London NHS Foundation Trust, United Kingdom, <sup>3</sup>Imperial College Healthcare NHS Trust, London, United Kingdom

### P11-6 Establishing a national cadaveric emergency urology course to increase trainee preparedness for independent on-call practice in the United Kingdom

**Bullock N**<sup>1</sup>, Cashman S<sup>2</sup>, Armitage J<sup>2</sup>, Biers S<sup>2</sup>, Featherstone J<sup>1</sup>, Hughes O<sup>1</sup>

<sup>1</sup>Department of Urology, University Hospital of Wales, Cardiff, United Kingdom, <sup>2</sup>Department of Urology, Addenbrooke's Hospital, Cambridge, United Kingdom

### P11-7 Urology boot camp for medical students: Improving the knowledge and skills of tomorrow's doctors

Ellis R<sup>1</sup>, Ellerington C<sup>1</sup>, Henry M<sup>1</sup>
<sup>1</sup>Royal Derby Hospital, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



### P11-8 Investigating the effectiveness of Shared Medical Appointments (SMA) for prostate cancer survivors after robotic surgical treatment

Tien T<sup>1</sup>, Allchorne P<sup>1,2</sup>, Briggs K<sup>2</sup>, Hazell E<sup>2</sup>, Fleure L<sup>2</sup>, Green J<sup>1</sup>

<sup>1</sup>Whipps Cross University Hospital, London, United Kingdom, <sup>2</sup>Guys and St. Thomas' NHS Foundation Trust, London, United Kingdom

### P11-9 Chairport - a same day discharge innovation permitting high flow during times of bed occupancy pressures

Papworth E1, Jefferies E1, McFarlane J1, Phull J1

<sup>1</sup>Royal United Hospital Bath NHS Foundation Trust, United Kingdom

### P11-10 Variations in clinical commissioning of circumcision surgery in England – are there equal standards of care for patients?

Clark C1, Coffey D2, Hudson-Phillips S3, McCauley N4, Desu K5, Gaukaner A5, Vig S5

<sup>1</sup>Guys & St Thomas' NHS Trust, London, United Kingdom, <sup>2</sup>The Royal London, London, United Kingdom, <sup>3</sup>St George's Hospital, London, United Kingdom, <sup>4</sup>Lister Hospital, Stevenage, United Kingdom, <sup>5</sup>Croydon University Hospital, London, United Kingdom

### P11-11 National implementation of an evidence-based, stakeholder-driven national Quality Improvement Programme: an update

To W<sup>1,2</sup>, Balayah Z<sup>1</sup>, Keohane A<sup>1</sup>, Khadjesari Z<sup>3</sup>, Savdalis N<sup>1</sup>, Green J<sup>1,2</sup>

<sup>1</sup>King's College London, London, United Kingdom, <sup>2</sup>Whipps Cross Hospital, Barts Health London NHS Trust, United Kingdom, <sup>3</sup>University of East Anglia, Norwich, United Kingdom

### P11-12 Real world financial benefits of outpatient bladder cancer management using a dual-diode laser

Syed H<sup>1</sup>, Aljoe J<sup>1</sup>, Walters U<sup>3</sup>, Bedi N<sup>2</sup>, Gan C<sup>2</sup>, James P<sup>1</sup>, Shamsuddin A<sup>2</sup>, Agrawal S<sup>1</sup>

<sup>1</sup>Ashford and St Peters Hospitals NHS Foundation Trust, United Kingdom, <sup>2</sup>Imperial NHS Trust, Urology, London, United Kingdom, <sup>3</sup>Northwick Park Hospital, London, United Kingdom

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



## ePoster Session 12: Bladder Cancer Diagnosis and Treatment

Tuesday 10 November, 1545-1700, Hall 11a

Chairs: Nick James & Helena Burden

## P12-1 Development and validation of a next-generation sequencing panel for the non-invasive detection of urothelial bladder cancer utilising common somatic mutations in urine DNA

<u>Ward D</u><sup>1</sup>, Gordon N<sup>1</sup>, Baxter L<sup>2</sup>, Wang J<sup>3</sup>, Ott S<sup>2</sup>, Zeegers M<sup>4</sup>, Cheng K<sup>1</sup>, James N<sup>1</sup>, Bryan R<sup>1</sup> <sup>1</sup>University of Birmingham, United Kingdom, <sup>2</sup>University of Warwick, Coventry, United Kingdom, <sup>3</sup>University Hospitals Birmingham NHS Foundation Trust, United Kingdom, <sup>4</sup>Maastricht University, The Netherlands

### P12-2 The role of URO17™ biomarker to enhance diagnosis of urothelial cancer - First UK pilot data

Hampson A<sup>1</sup>, Agarwal S<sup>1</sup>, Swamy R<sup>1</sup>, Chilvers M<sup>1</sup>, Jahanfard S<sup>2</sup>, Kim N<sup>2</sup>, <u>Vasdev N</u><sup>1</sup>
<sup>1</sup>Lister Hospital, Stevenage, United Kingdom, <sup>2</sup>kDX Diagnostics Inc, Campbell, USA

### P12-3 Patient satisfaction in bladder cancer: a data linkage study from the National Cancer Patient Experience Survey (NCPES)

 $\underline{\text{Ince } J}^2$ , Shah S<sup>2</sup>, Kockelbergh R<sup>1,2</sup>

<sup>1</sup>University Hospitals of Leicester, United Kingdom, <sup>2</sup>University of Leicester, United Kingdom

### P12-4 Exploring patients' experience and perception of being diagnosed with bladder cancer: a mixed methods approach

<u>Tan W</u><sup>1</sup>, Teo C<sup>2</sup>, Chan D<sup>2</sup>, Ang K<sup>3</sup>, Heinrich M<sup>1</sup>, Feber A<sup>1</sup>, Sarpong R<sup>1</sup>, Williams N<sup>1</sup>, Brew-Graves C<sup>1</sup>, Ng C<sup>2</sup>, Kelly J<sup>1</sup>

<sup>1</sup>University College London, UK, <sup>2</sup>University of Malaya, Kuala Lumpur, Malaysia, <sup>3</sup>Royal Free Hospital, London, UK

### P12-5 Risk factors associated with urinary tract cancer in patients referred with haematuria: Results from the IDENTIFY collaborative study

Khadhouri S<sup>1</sup>, Gallagher K<sup>2</sup>, MacKenzie K<sup>3</sup>, Shah T<sup>4</sup>, Gao C<sup>5</sup>, Moore S<sup>6</sup>, Zimmermann E<sup>7</sup>, Edison E<sup>8</sup>, Jefferies M<sup>9</sup>, Nambiar A<sup>10</sup>, McGrath J<sup>11</sup>, Kasivisvanathan V<sup>12</sup>, IDENTIFY Study Group<sup>13</sup>

<sup>1</sup>Aberdeen Royal Infirmary, United Kingdom, <sup>2</sup>Western General Hospital, Edinburgh, United Kingdom, <sup>3</sup>Sunderland Royal Hospital, United Kingdom, <sup>4</sup>Charing Cross Hospital, London, United Kingdom, <sup>5</sup>Addenbrookes Hospital,

Cambridge, United Kingdom, <sup>6</sup>Wrexham Maelor Hospital, United Kingdom, <sup>7</sup>Torbay and South Devon NHS Foundation Trust, United Kingdom, <sup>8</sup>North Middlesex Hospital, London, United Kingdom, <sup>9</sup>Morriston Hospital, Swansea, United Kingdom, <sup>10</sup>Freeman Hospital, Newcastle, United Kingdom, <sup>11</sup>University of Exeter Medical School, United Kingdom, <sup>12</sup>University College London Hospitals NHS Foundation Trust, United Kingdom, <sup>13</sup>BURST Collaborative, London, United Kingdom

## P12-6 Radical cystectomy against intra-vesical BCG immunotherapy for high risk non-muscle invasive bladder cancer: Results from the randomised controlled BRAVO-feasibility study

<u>Catto J</u><sup>1</sup>, Gordon K<sup>2</sup>, Poad H<sup>2</sup>, Twiddy M<sup>3</sup>, Johnson M<sup>4</sup>, Jain S<sup>5</sup>, Chalal R<sup>6</sup>, Simms M<sup>7</sup>, Dooldeniya M<sup>8</sup>, Bell R<sup>9</sup>, Koenig P<sup>10</sup>, Conroy S<sup>1</sup>, Goodwin L<sup>1</sup>, Noon A<sup>1</sup>, Croft J<sup>2</sup>, Collinson M<sup>2</sup>, Brown J<sup>2</sup>

<sup>1</sup>Sheffield Teaching Hospitals Nhs Trust, United Kingdom, <sup>2</sup>Clinical Trials Research Unit, University of Leeds, Leeds, United Kingdom, <sup>3</sup>Institute of Clinical and Applied Health Research, University of Hull, UK, <sup>4</sup>Freeman Hospital, Newcastle, UK, <sup>5</sup>St James's University Hospital, Leeds, UK, <sup>6</sup>Bradford Teaching Hospitals NHS Foundation Trust, Bradford, UK, <sup>7</sup>Hull and East Yorkshire NHS Trust, UK, <sup>8</sup>Mid Yorkshire Hospitals NHS Trust, Wakefield, UK, <sup>9</sup>Churchill Hospital, Oxford University Hospitals NHS Trust, Uk, <sup>10</sup>Airedale NHS Foundation Trust, Keighley, UK

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



#### P12-7 The natural history of low risk non-muscle invasive bladder cancer: a collaborative multi-centre study

<u>Jaffer A</u>1, Lee M1, Khalil O1, Raslan M3, Rai S1, Kozan A4, Hannah M3, Bryan N4, Simms M3, Dooldeniya M<sup>6</sup>, Wilson J<sup>5</sup>, Jain S<sup>1</sup>, Chahal R<sup>2</sup>

Leeds Teaching Hospital, United Kingdom, <sup>2</sup>Bradford Teaching Hospital, United Kingdom, <sup>3</sup>Hull Teaching Hospital, United Kingdom, ⁴Huddersfield Royal Infirmary, United Kingdom, ⁵York Teaching Hospital, United Kingdom, <sup>6</sup>Pinderfields General Hospital, Wakefield, United Kingdom

#### Safety and efficacy of outpatient Holmium-YAG laser ablation of non-muscle P12-8 invasive bladder cancer: following up a large retrospective UK case series

Gowda A<sup>1</sup>, Bazo A<sup>1</sup>, Yao H<sup>1</sup>, Goodall P<sup>1</sup>, Sherwood B<sup>1</sup> <sup>1</sup>Nottingham University Hospitals NHS Trust, United Kingdom

#### P12-9 National trends, perioperative outcomes and re-admission rates in 12625 radical cystectomies (open, laparoscopic and robotic) in England based on **HES data**

Tamhankar A<sup>1</sup>, Hampson A<sup>1</sup>, Adshead J<sup>1</sup>, Thurairaja R<sup>2</sup>, Kelly J<sup>3</sup>, Catto J<sup>4</sup>, <u>Vasdev N</u><sup>1</sup> Lister Hospital, Stevenage, United Kingdom, <sup>2</sup>Guys Hospital, London, United Kington, <sup>3</sup>Surgical and Interventional Trials Unit (SITU), Division of Surgery and Interventional Science, University College London, London, United Kingdom, <sup>4</sup>Academic Urology Unit, University of Sheffield, United Kingdom

### P12-10 Benchmarking radical cystectomy - analysis of the British Association of **Urological Surgeons national database.**

John J<sup>1</sup>, Pascoe J<sup>1</sup>, Fowler S<sup>2</sup>, Colquhoun A<sup>3</sup>, Rowe E<sup>4</sup>, Challacombe B<sup>2,5</sup>, Dickinson A<sup>2,6</sup>, McGrath J<sup>1,2</sup>

<sup>1</sup>Royal Devon and Exeter NHS Foundation Trust, United Kingdom, <sup>2</sup>British Association of Urological Surgeons, London, United Kingdom, <sup>3</sup>Cambridge University Hospitals, United Kingdom, <sup>4</sup>North Bristol NHS Trust, United Kingdom, <sup>5</sup>Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, <sup>6</sup>University Hospitals Plymouth, United Kingdom

#### P12-11 Comparing the ability of wearable devices and CPET to predict major complications following radical cystectomy

Khetrapal P1, Williams N2, Ambler G2, Sarpong R2, Mizon C2, Khan M3, Thurairaja R3, Tan M1, Feber A<sup>2</sup>, Dixon S<sup>4</sup>, Vasdev N<sup>5</sup>, Goodwin L<sup>4</sup>, McGrath J<sup>6</sup>, Charlesworth P<sup>7</sup>, Rowe E<sup>8</sup>, Koupparis A<sup>8</sup>, Kotwal S9, Ahmed I10, Hanchanale V11, Brew-Graves C2, Catto J4, Kelly J1

<sup>1</sup>University College London Hospital, United Kingdom, <sup>2</sup>University College London, United Kingdom, <sup>3</sup>Guy's and St Thomas' NHS Foundation Trust, London, United Kingdom, <sup>4</sup>University of Sheffield, United Kingdom, <sup>5</sup>Lister Hospital, Stevenage, United Kingdom, <sup>6</sup>Royal Devonshire & Exeter NHS Trust, United Kingdom, <sup>7</sup>Royal Berkshire Hospital, Reading, United Kingdom, 8North Bristol NHS Trust, United Kingdom, 9St James University Hospital, Leeds, United Kingdom, <sup>10</sup>Queen Elizabeth University Hospital, Glasgow, United Kingdom, <sup>11</sup>Royal Liverpool Hospital, United Kingdom

### P12-12 Robot assisted radical cystectomy in the over eighties (RCOES) - A United Kingdom multicentered study

Folkard S<sup>1</sup>, Yao M<sup>1</sup>, Latif E<sup>1</sup>, Quraishi M<sup>1</sup>, Osman B<sup>1</sup>, Thomas M<sup>1</sup>, Streeter E<sup>1</sup>, Eddy B<sup>1</sup>, Kommu S<sup>1</sup> <sup>1</sup>Kent & Canterbury Hospital, United Kingdoml

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



### ePoster Session 13:

### **General Urology - Emergency & Trauma**

Wednesday 11 November, 1230-1330, Hall 11a

Chairs: Katie Moore & Max Mokete

#### P13-1 Withdrawn

### P13-2 Investigation of patients with haematospermia – how common is an underlying diagnosis of cancer?

Satchi M<sup>1</sup>, Katelaris A<sup>2</sup>, Smekal M<sup>2</sup>, Alnajjar H<sup>2</sup>, Muneer A<sup>2,3,4</sup>

<sup>1</sup>Darent Valley Hospital, United Kingdom, <sup>2</sup>Institute of Andrology, University College London Hospital, United Kingdom, <sup>3</sup>NIHR Biomedical Research Centre, University College London Hospital, United Kingdom, <sup>4</sup>Division of Surgery and Interventional Science, UCL, London, United Kingdom

### P13-3 Ultrasound-guided Suprapubic Catheterisation (USPC): Technique, outcomes, and cost-effectiveness

Qamhawi Z<sup>1</sup>, Briggs J<sup>1</sup>, Little M<sup>1</sup>, Ahmad F<sup>1</sup>, Gibson M<sup>1</sup>, Kumar P<sup>2</sup>, Speirs A<sup>1</sup>

<sup>1</sup>Department of Interventional Radiology, Royal Berkshire Hospital, Reading, United Kingdom, <sup>2</sup>Harold Hopkins Department of Urology, Royal Berkshire Hospital, Reading, United Kingdom

### P13-4 The role of cannabinoids in benign urological disease as it relates to both basic science and clinical practice: A Systematic Review

Taylor C1, Birch B2

<sup>1</sup>Southampton University Hospital, United Kingdom, <sup>2</sup>University Hospitals Southampton NHS FT, Faculty of Medicine, University of Southampton, Southampton General Hospital, United Kingdom

### P13-5 Are adults just big kids? A collaborative approach to the management of vesicoureteric reflux in adults: A case series and systematic review

<u>Murchison L</u><sup>1</sup>, Seager R<sup>1</sup>, Doherty R<sup>1</sup>, Webb R<sup>1</sup>, Mathur A<sup>1</sup> Norfolk and Norwich University Hospital, United Kingdom

#### P13-6 Delayed presentation with acute scrotal pain in ethnic minorities

Gray S<sup>1</sup>, Gkentzis A<sup>1</sup>, Lee L<sup>1</sup>, Pantelides M<sup>1</sup>

<sup>1</sup>Royal Bolton Hospital Foundation Trust, United Kingdom

### P13-7 3D printing improved testicular prosthesis prototypes: using lattice infill structure to modify mechanical properties

Skewes J<sup>1</sup>, Chen M<sup>1,2</sup>, Forrestal D<sup>1</sup>, **Rukin N**<sup>1,2</sup>, Woodruff M<sup>1</sup>

<sup>1</sup>Queensland University of Technology, Brisbane, Australia, <sup>2</sup>Redcliffe Hospital, Brisbane, Australia

### P13-8 Trends in antibiotic resistance for escherichia coli positive urinary infections over six years

Ong A<sup>1</sup>, Mahobia N<sup>1</sup>, Browning D<sup>1</sup>, Schembri M<sup>1</sup>, Somani B<sup>1</sup> Southampton General Hospital, United Kingdom

### P13-9 Identification and quantification of immunological markers excreted in urine in response to urinary tract infection

Morris N<sup>1</sup>, Drake M<sup>3</sup>, Thompson R<sup>1</sup>, Luxton R<sup>2</sup>, Barnett J<sup>2</sup>, Jacobson K<sup>4</sup>

<sup>1</sup>Bristol Urological Institute, Bristol, United Kingdom, <sup>2</sup>University of West of England, Bristol, United Kingdom,

6 minutes per presentation (3 minutes for Presentation & 3 minutes for Q&A and turnaround)



<sup>3</sup>University of Bristol, Bristol, United Kingdom, <sup>4</sup>North Bristol NHS Trust, Bristol, United Kingdom

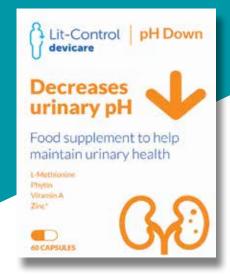
### P13-10 Emergency nephrostomy insertion out of hours: Transfer to a Tertiary Centre or wait for in-house interventional radiology services?

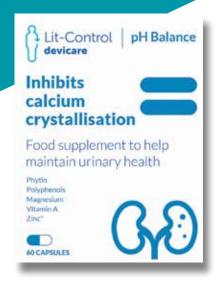
Tien T<sup>1</sup>, Pieri M<sup>1</sup>, O'Connell N, Stephenson J<sup>1</sup>, Fang T<sup>1</sup>, Pal P<sup>1</sup>, Pathak S<sup>1</sup>, Graham S<sup>1</sup> <sup>1</sup>Whipps Cross University Hospital, London, United Kingdom

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### **Teaching & Skills Courses**



### Introduction

### by the Honorary Secretary Elect

It is a huge pleasure to introduce the teaching and skills courses for this years rather belated annual BAUS meeting in Birmingham. As BAUS celebrates its 75th anniversary it is entirely fitting that the courses this year should maintain and surpass the high standards set by previous meetings and I am delighted to confirm that this is the case.



The 10 courses are spread across the three days offering delegates the opportunity to attend multiple courses as they wish.

Based on delegate feedback, which of course represents a vital constituent for planning the annual meeting we continue to offer the very best and most successful courses from previous years with the Research Methodology course chaired by Vincent Gnanapragasam holding centre stage on Tuesday morning. This course will sell out extremely quickly so please book your place early and don't miss out.

Back too are the Male Factor Infertility course delivered by the Section of AGURS and the Modern Management of Stone Disease chaired by Daron Smith. The former seeks to inform an increasing urological interest in infertility which continues to grow and evolve, whilst the latter brings with it entirely new course content under a well-established banner including reference to new NICE guidelines and highly informative and interactive case discussions. Both will be full as always, book early to ensure your place.

The well-established Paediatric course, an annual staple of our meeting returns, and I am very grateful to Peter Cuckow for chairing what I know will be a tour de force and predictably highly popular amongst delegates.

Tim O'Brien's Clinical Leaders course enters its second year on the back of tremendous feedback and an interim meeting in the latter stages of 2019. This feeds into lunch where delegates will have the opportunity to mingle and network further – essential for our clinical leaders who currently face, amongst the many issues, the greatest man-power challenge in a generation.

I am particularly pleased to introduce and recommend to you all, a new course for 2020 – Bladder Outflow Surgical Skills, looking to offer a limited number of delegates the opportunity to experience hands on simulation on a variety of procedures for BOO guided by course director Suzanne Biers and other recognized experts in the field who will impart their skill and wisdom on all aspects, from the straight forward to the complex.

Another new skills course on LA Trans Perineal prostate biopsy chaired by Rick Popert and Alistair Lamb promises also to be a huge draw and again will be a fast sell out, please book asap! The FNUU course this year concentrates on Female Stress Urinary Incontinence, with Suzanne Biers taking the helm for what promises to be a true tour de force. I am sure this will be a highly engaging course, with plenty of interaction and expert commentary from leaders in the field. Navigating the new normal post-COVID19 – making the most of opportunities is the title of this years BJUI course, chaired by Declan Murphy and this will dovetail perfectly into the BSoT course; Insights into National Selection Neil Harvey and colleagues will cover all and provide an abundance of common sense expertise to help navigate the urological career pathway.

I'd like to convey my huge gratitude not only to the course directors and faculty for such a stellar collection of courses, but also to you for attending and of course to the BAUS office, in particular Harry Heald and Louise Finch for their tireless efforts, energy and enthusiasm to bring these courses to fruition for your enjoyment and education.

Best wishes

**Ian Pearce** 

**BAUS Honorary Secretary Elect** 

### **Courses at a Glance**



No.	Course Title	Course Director	Cost	No. of Spaces	Location	Time		
MONDAY 9 NOVEMBER								
1	Skills Course: Local Anaesthetic Transperineal Biopsy Course	Mr Alistair Lamb & Mr Rick Popert	£40	30	Hall 6	1000-1300		
2	Teaching Course: Clinical Leads Course - 'The Difficult Colleague; the Colleague in Difficulty'	Mr Tim O'Brien	£30	30	Hall 11b	1000-1300		
3	Teaching Course:  Sponsored by  BJU International -  Navigating the new normal post-COVID19 - Making the Most of Opportunities	Mr Declan Murphy	Free £30* refundable deposit required	30	Hall 11a	1400-1600		
TUESDAY 10 NOVEMBER								
4	Teaching Course: Research Methodology	Mr Vincent Gnanapragasam	£30 BAUS Member £50 BAUS Non-Member		Hall 10	0900-1300		
5	Teaching Course: Paediatric Urology	Professor Peter Cuckow	£30	30	Hall 11b	1400-1700		
WEDNESDAY 11 NOVEMBER								
6	Teaching Course: The Management of Male Factor Infertility	Mr Asif Muneer	£30	30	Hall 10	0900-1130		
7	Skills Course: Bladder Outlet Surgery	Miss Suzanne Biers	£40	30	Hall 11a	0900-1100		
8	Teaching Course: A Career in Urology - Insights into National Selection	Mr Neil Harvey on	£30	30	Hall 11b	0900-1100		
9	Teaching Course: The Modern Management of Urinary stone disease	Mr Daron Smith	£30	30	Hall 10	1130-1330		
10	Teaching Course: Female Stress Urinary Incontinence	Miss Suzanne Biers	£30	30	Hall 11b	1130-1330		



#### **Skills Course 1**

### **Local Anaesthetic Transperineal Biopsy Course**

Monday 9 November 2020 1000-1300 (2-minute silence at 1100) 30 Places Location: Hall 6 Cost: £40

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
- Experience compatibility of available devices with commonly used ultrasound systems for cognitive and software-fusion including: BK5000, Hitachi Biopsee, Koelis Trinity, Uronav.
- Learn technique to perform targeted & systematic LATP biopsies.

### **Faculty**

Mr Vincent J Gnanapragasam, University of CambridgeHidelazu Yamamoto 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

Equipment Generously Provided by:











### **Teaching Course 2**

# Clinical Leads Course 'The Difficult Colleague; the Colleague in Difficulty'

Monday 9 November 2020 1000-1300 (2-minute silence at 1100)

30 Places Location: Hall 11b Cost: £30

**Director: Mr Tim O'Brien, President of BAUS & Guy's Hospital & Mr Mark Lynch, Croydon** University Hospital

### **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.

#### **Aims & Objectives**

Leading a department where everyone is thriving is mostly straightforward but when colleagues start to struggle, events can spiral out of control and put a whole department's performance at risk. Clinical leads may be untrained & unprepared for the ensuing mayhem and can very quickly feel out of their depth.

The clinical leads course addresses this challenging subject by considering 3 scenarios. The 36-year-old newly appointed consultant who is struggling clinically; the 46-year-old consultants who are consumed by rivalry and money; the 56-year-old consultant who is grumpy about everything.

3 highly experienced clinical and medical directors will share their experience and advice in these very different situations. What to do & what not to do?

The course will be interactive; there will be ample time for networking and lunch is included. Our aim at BAUS is to build a cohort of clinical leads in the UK who can share experience and support each other. There will also be chance to meet Amy Rylance and Mhukti Perumal from prostate cancer UK who as a follow-on to the course in 2019 convened superb leadership training and hope to do so again in 2020.

#### **Quotes**

"....This group provides a fantastic opportunity to share and troubleshoot common problems, celebrate and learn from triumphs, and network with likeminded individuals!" **Roger Walker,** Epsom and St Helier clinical lead

"An excellent forum with huge potential."

Dav Sharma, St George's Hospital, London

#### **Faculty**

**Miss Gillian Smith,** Consultant Urologist, Assistant Medical Director, Royal Free Hospital, London

**Professor Andrew Rhodes**, Consultant in Intensive Care and Medical Director, St. George's Hospital, London

**Mr Krishna Sethia,** Consultant Urologist and ex- medical director, Norfolk and Norwich University Hospital.

Ms Amy Rylance, Prostate Cancer UK Ms Mhukti Perumal, Prostate Cancer UK



### **Teaching Course 3 • Sponsored by BJU International**

## Navigating the new normal post-COVID19 - Making the Most of Opportunities

Tuesday 10 November 2020 1400-1600

30 Places Location: Hall 11a Cost: FREE

\*£30 refundable deposit required

**Director: Mr Declan Murphy,** Peter MacCallum Cancer Centre, University of Melbourne,

Australia

#### **Suitable For**

All trainees, urologists, nurses and allied health care practitioners.

#### **Course Outline**

This course is set to the backdrop of the COVID-19 global pandemic. It provides a chance to reflect on the extreme disruption which this caused to healthcare delivery in 2020, urology in particular, and to see what lessons might be learned as we deal with the ongoing threat which COVID-19 presents. Strategies about pandemic preparedness are considered, and we focus on the dramatic shift to telehealth and virtual education which COVID-19 provoked, and which is likely to lead to some permanent changes to the way we work and learn. Finally, we consider the impact of COVID-19 on research and training.

### **Learning Objectives**

- To reflect on the COVID-19 global pandemic and consider our preparedness for such a public health emergency
- 2. To consider opportunities and best practices for telehealth in urology
- 3. To review opportunities for continuing professional development in virtual environments including virtual conferencing and webinars
- 4. To consider the impact of COVID-19 on clinical research
- 5. To consider the impact of COVID-19 on urology training

#### **Programme**

Welcome

Strange times

Pandemic preparedness - service planning to avoid chaos

Optimising telehealth for clinicians and patients

Telehealth role play - how not to do it

Virtual conferencing - a temporary aberration?

Virtual learning during COVID-19

Research and training during a pandemic

Panel Discussion | Great things to come out of COVID-19

Close



### **Teaching Course 4**

### The Basics of Research Methodology

Tuesday 10 November 2020 1100-1300

50 Places Location: Hall 10 Cost: £30 Members

£50 Non-Members

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 form 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, Senior Trials Co-ordinator, Cambridge Clinical Trials Unit, Cambridge 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 Infirmaryand Editor, JCU



### **Teaching Course 5**

### **Paediatric Urology**

Tuesday 10 November 2020 1400-1700

30 Places Location: Hall 11b Cost: £30

Director: Professor Peter Cuckow, Great Ormond Street, 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 and an opportunity for established Consultants and interested trainees to meet.

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 3-hour interactive feast that will leave delegates better equipped - be it for forthcoming exams or their next paediatric clinic.

### **Faculty**

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

**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



### **Teaching Course 6**

### The Management of Male Factor Infertility

Wednesday 11 November 2020 0

0900-1130

2-minute silence at 1100

30 Places Location: Hall 10 Cost: £30

Director: Mr Asif Muneer, University College Hospital, London

#### **Summary**

This course will provide a comprehensive and expert review for the diagnosis, medical and surgical management of male infertility and an overview of assisted reproductive techniques.

Both trainees and consultants often have limited exposure to diagnosing and treating male factor. 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 to be investigated by specialists and 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 at both urological trainees and consultants.

### **Course Objectives**

By the end of the course the delegates should be able to understand the underlying basis and assessment of male infertility and the diagnostic pathway in keeping with NHS commissioning policies. Understand how to undertake complex surgery for surgical sperm retrieval and set up a service within their network.

The course aims to provide trainees with the essential background for FRCS(Urol) preparation and also provides established Consultants interested in developing a practice in this area an opportunity to gain expert advice on setting up the service, gaining mentorship and tips on how to develop fertility pathways.

#### **Faculty:**

Mr Rowland Rees, University Hospital Southampton
Mr Hussain Alnajjar, Consultant Urological Surgeon UCLH
Miss Pippa Sangster, University College Hospital, London
Dr Lynne Robinson, Birmingham Women's NHS Foundation Trust
Dr Jackson Kirkman-Brown MBE, University of Birmingham



#### **Skills Course 7**

### **Bladder Outlet Surgery**

Wednesday 11 November 2020 0900-1100

30 Places Location: Hall 11a Cost: £40

**Director: Miss Suzanne Biers,** Addenbrooke's Hospital, Cambridge

### Aims and objectives

Useful for all grades of urologist, this hands-on course aims to provide focused training and supervision of all techniques of bladder outlet (BOO) surgery. The options we offer patients has continued to grow and understanding and experience of these procedures allows better counselling and discussion of options for individual patients. Faculty will take you through the different surgical steps, and provide education on the role of each procedure, and tips and tricks on how to achieve the best outcomes, both from patient selection, and from advice on how best to proceed with differences in prostate anatomy.

#### **Outline**

There will be 5 stations, each with a hands-on model or simulation unit, to allow delegates to experience and go through the different procedures for BOO surgery. At each station there will be a faculty member with sub-specialist knowledge of the procedure to provide supervision of the skill station, to advice on how to optimise technique and give feedback, and to provide background information and tips on tricks on how to deal with unexpected complications and the challenging prostate. There will be six delegates per station who will rotate every 20 minutes delegates.

TURP (bipolar)Lasers: HoLEP

Lasers: Greenlight PVP

UroliftRezüm

#### **Faculty**

TURP (bipolar) Mr Shekhar Biyani, St James's University Hospital, Leeds

Mr Neil Barber, Frimley Hospital, Frimley

Lasers: HoLEP Mr Tevita Aho, Addenbrooke's Hospital, Cambridge

Lasers: Greenlight PVP Mr Richard Hindley, Basingstoke and North Hampshire Hospitals

Mr Neil Barber, Frimley Hospital, Frimley

Urolift Mr Mark Rochester, Norfolk and Norwich Hospital, Norwich Rezüm Mr Kasra Saeb-Parsy, Addenbrooke's Hospital, Cambridge

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### **Teaching Course 8**

## A Career in Urology: Insights into National Selection

Wednesday 11 November 2020 0900-1100

30 Places Location: Hall 11b Cost: £30

Directors: Mr Neil Harvey, Royal Preston 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.

Come and 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; all in a relaxed, informal environment.

### **Programme**

0930-0945	Welcome; how we got here and the structure of the interview Mr Neil Harvey, Royal Preston Hospital
0945-1015	The Clinical Stations: Outpatients and Emergencies Ms Charlotte Roberts, Royal Albert Edward Infirmary, Wigan
1015-1030	The Communication Station
	Mr Ben Starmer, Royal Liverpool and Broadgreen Hospitals
1030-1045	The Procedural Skills Station
	Mr Paul Sturch, Darent Valley Hospital, Dartford
1045-1100	The Portfolio Station
	Miss Neha Sihra, St George's Hospital, London
1100-1125	Open, round table discussion
1125-1130	Final thoughts and close
	Mr Neil Harvey, Royal Preston Hospital

#### **Faculty**

Ms Charlotte Roberts, Royal Albert Edward Infirmary, Wigan Mr Ben Starmer, Royal Liverpool and Broadgreen Hospitals Mr Paul Sturch, Darent Valley Hospital, Dartford Miss Neha Sihra, St George's Hospital, London



### **Teaching Course 9**

## The Modern Management of Urinary Stone Disease

Wednesday 11 November 2020 1130-1330

30 Places Location: Hall 10 Cost: £30

Directors: Mr Daron Smith, University College Hospital, London

### **Objectives**

To provide insights into the current "state of the art" intra-operative treatment of urolithiasis, and guidance for post-operative management including metabolic screening and preventative therapy.

The current "best practice" technique for ESWL, FURS and PCNL and medical management will be discussed in brief didactic updates. The main focus of the course will be on intra-operative and post-operative decision making, including "tips and tricks" to help avoid complications and to discuss options to deal with them when they occur. This will be delivered through interactive case presentations from each of the faculty, and through round-table discussion of case scenarios. Audience participation will be encouraged to maximise the learning opportunities for all.

#### **Faculty**

Professor Margaret Pearle, UT Southwestern Medical Center, Dallas, USA Dr Brian Eisner, MD, Massachusetts General Hospital Mr Hari Ratan, Nottingham University Hospital Mr Jake Patterson, Royal Hallamshire Hospital, Sheffield



### **Teaching Course 10**

### **Female Stress Urinary Incontinence**

Wednesday 11 November 2020 1130-1330

30 Places Location: Hall 11b Cost: £30

Directors: Miss Suzanne Biers, Addenbrooke's Hospital, Cambridge

### **Aims & Objectives**

Suitable for all grades of urologists, this course aims to comprehensively provide an overview of female incontinence and covers updates in NICE and EAU guidance, and the mesh complications. It provides a helpful revision of relevant female anatomy, assessment and investigation, current practice and evidence base in the management and surgical options for female urinary incontinence. With global concern over vaginal mesh complications, this course covers the importance of recognition and management of this challenging issue in urology.

#### **Outline**

Time	Talk	Faculty
1100-1120	Anatomy of the female pelvis and perineum	Suzanne Biers
1120-1140	Definitions, assessment and investigation	Mo Belal
1140-1205	Management of female stress urinary incontinence (SUI) – conservative, urethral bulking, colposuspension and pubovaginal sling	Chris Harding
1205-1230	Management of female complex SUI – female AUS, bladder neck closure, neuropathic patients	Sheilagh Reid
1230-1255	Guidelines and mesh complications	Tamsin Greenwell
1255-1200	Summary and Q&A	All faculty

#### **Faculty**

Miss Suzanne Biers, Addenbrooke's Hospital, Cambridge Mr Mo Belal, Queen Elizabeth Hospital, Birmingham Mr Chris Harding, Freeman Hospital, Newcastle Miss Sheilagh Reid, Royal Hallamshire Hospital, Sheffield Miss Tamsin Greenwell, University College London Hospital

### **Emergency Procedures**



### **Emergency announcement**

If it becomes necessary to evacuate the building, the following message will be broadcast:

"Ladies and Gentlemen, may I have your attention please. We must ask you to leave the building by the nearest exit as quickly as possible. Do not use the lifts and do not stop to collect personal belongings"

### **First Aid Emergencies**

In cases of medical emergency call Security Control (0121 200 2000 option 1) giving the exact location of the casualty and details of injuries sustained. Security Control will then arrange for all necessary assistance. Alternatively, please contact the nearest Host.

### **Fire Procedures**

An intelligent fire alarm system and audible sounders protect the ICC and Symphony Hall. There are portable fire extinguishers, fire hoses and a sprinkler system throughout.

In the event of discovering a fire in your vicinity:

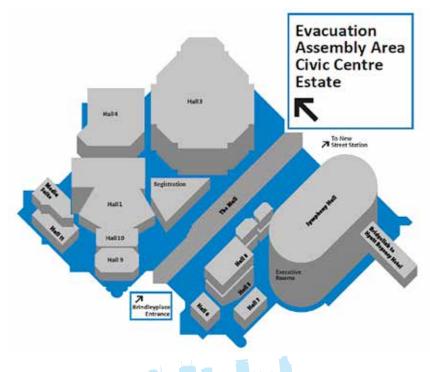
- 1) Raise the alarm by breaking the glass in the fire alarm call point.
- 2) Inform the Security Control Room on an internal telephone by dialling 3333 or inform the nearest Host giving location and nature of the fire.
- Turn off all electrical equipment in your area, where safe and practicable to do so. 3)
- 4) Follow Hosts' instructions.
- Make your way to the nearest fire exit; do NOT use lifts or escalators. 5)
- Do NOT go back to collect personal belongings. 6)
- 7) Report to the assembly point on Civic Centre Estate and await instructions.
- 8) Please notify a Security Officer if you believe a member of your team is missing.
- 9) Only return to the building when instructed by a fire officer.

#### Security

Please remember to be vigilant throughout your event to ensure the safety of your property. If items cannot be watched then it is important that they are properly secured.

### **Evacuation Area**

Located at Civic Centre Estate







### ICC BIRMINGHAM

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