

BRITISH SOCIETY OF TOXICOLOGICAL PATHOLOGY

Virtual Continuing Education Symposium 5: Female Reproductive System

8th – 17th March 2022

Tuesday, Wednesday and Thursday

13.00 – 16.00/17.00 (GMT+0, London/UCT+0)



**EARLY BIRD
REGISTRATION**

CES 5 will be held over two weeks - on the afternoons of Tuesday 8th, Wednesday 9th, Thursday 10th, Tuesday 15th, Wednesday 16th and Thursday 17th March 2022, from 13.00 – 16.00/17.00 (GMT+0/UCT+0) each day.

Registration is still open; early bird registration ends at midnight on 4th February 2022 – with registration closing at midnight on 18th February 2022.

Continuing Education Symposium Objective:

The aim of the Continuing Education Symposium series is to provide an interactive environment to enhance your knowledge in the field of toxicological, discovery, clinical, experimental, or veterinary pathology. The Continuing Education Symposiums are designed to refresh participants' knowledge and understanding of core principles, as well as discuss any important recent advances.

Continuing Education Symposium Description:

This Continuing Education Symposium will give you the opportunity to learn about species differences in the female reproductive tract as well as sexual immaturity, reproductive senescence, neoplasia and related International Harmonization of Nomenclature and Diagnostic Criteria (INHAND) nomenclature. We will also cover regulatory Developmental and Reproductive Toxicology (DART) study packages and endocrine disruption. You will have direct access to international key speakers and exposure to pharmaceutical, agrochemical and biotechnology case studies.

Who should attend:

The Continuing Education Symposium programme is intended for toxicological and discovery pathologists (and other scientists working with animal models), clinical pathologists and toxicologists including non-clinical regulatory scientists. As well as providing CPD for experienced members of the profession, the symposium is open to students/residents and those at the start of their pathology career. The aim is to make the content relevant to both those who have been working for a number of years and who feel they can benefit from an update (as well as contributing their experience to the group discussions that will take place) and those who are in the early stages of their careers.

Delegate Information:

Access to the downloadable symposium materials and Zoom login information will be provided to all those registered up to one week in advance of the symposium.

Continuing Professional Development:

Approved by the Royal Society of Biology for the purposes of CPD, this event may be counted as approximately 53 credits.

Approximately 17.5 hours of educational activity will be recorded on Attendance Certificates. For those delegates who wish to self-accredit for CPD, proof of attendance should be retained for this purpose.

Registration Fees:

Registration fees are for full attendance (6 afternoons) and no discount will be given for part attendance.

Registration Fees:

Registration Fees	Early Registration Fee – up to 4th February 2022	Standard Registration Fee – after 4th February 2022
BSTP Member	£500.00	£600.00
Non-Member	£600.00	£700.00
Trainee/Early Career Pathologists *	£250.00	£300.00
BSTP Member Group Fee #	£400/person	£500/person
Non-Member Group Fee #	£500/person	£600/person

* A letter/email from a Head of Department confirming status must accompany the registration form # 3 or more of the same group type and from the same company, completed registration forms should be emailed together

Payment Method:

All bookings for the meeting must be paid in full by 15th February 2022. An invoice will be sent to you to enable payment by credit card, or alternatively you can pay by Bank Giro Credit/Faster Payment/Bill Payment/Bank Transfer/International Payment (**in GBP, free of any bank or currency exchange rate charges**).

Cancellation:

All requests for cancellations to bookings must be received in writing by midnight on 11th February 2022. Refund requests will incur a £50 processing fee. Refund requests received after 11th February 2022 will not be processed.

BSTP Booking Terms and Conditions:

When registering for this event, you will be required to read and accept the BSTP Booking Terms and Conditions.

By registering for this symposium, you are agreeing to the [BSTP Privacy Policy](#). You may opt in or out of email communications from the BSTP at any time.

CES 5 Timelines:

December 2021

28th January 2022

4th February 2022

Up to 4th February 2022

After 4th February 2022

18th February 2022

Registration opened

Bursary applications close

Early registration fee ends

Cancellations can be made

No refund on cancellations

Registration closes

Opportunities for Early Career Pathologists – 2022:

The BSTP are able to offer one free place bursary on each of our Continuing Education Symposiums (CES).

Applications are invited from interested members and non-members of the BSTP, applications from trainees (whether successful or not) for previous BSTP events are also welcomed.

Priority will be given to individuals working within an “**early career**” environment, for example, stipendiary students/researchers studying/working within a relevant scientific field, veterinary pathology residents and professional trainee pathologists working towards a professional qualification or gaining more experience within the field of toxicological pathology.

In addition, if the successful candidate is not already a member of the BSTP, they will also receive up to 12 months membership of the BSTP.

The deadline for applications for CES 5: Female Reproductive will close on Friday 28th January 2022.

Virtual Continuing Education Symposium 5: Female Reproductive System

8th – 17th March 2022

Tuesday, Wednesday and Thursday

13.00 – 16.00/17.00 (GMT+0, London/UCT+0)

CES 5 will be held over two weeks - on the afternoons of Tuesday 8th, Wednesday 9th, Thursday 10th, Tuesday 15th, Wednesday 16th and Thursday 17th March 2022, from 13.00 – 16.00/17.00 (GMT+0/UCT+0) each day.

Approved by the Royal Society of Biology for the purposes of CPD, this event may be counted as approximately 53 credits. Approximately 17.5 hours of educational activity will be recorded on Attendance Certificates.

PROVISIONAL PROGRAMME

Week 1	
Tuesday 8th March 2022	
13.00 - 13.15	Welcome and Introduction by the Scientific Organiser
13.15 - 14.15	Adult female reproductive system histology – Part 1 <i>Justin Vidal, Charles River Laboratories, USA</i>
14.15 - 14.30	Break
14.30 - 15.30	Adult female reproductive system histology – Part 2 (rodent oestrous cycle) <i>Justin Vidal, Charles River Laboratories, USA</i>
15.30 - 16.00	Round table/share knowledge: Discussion and questions
Wednesday 9th March 2022	
13.00 - 13.05	Introduction by the Scientific Organiser
13.05 - 14.05	Adult female reproductive system histology (non-rodent oestrous cycle) <i>Justin Vidal, Charles River Laboratories, USA</i>
14.05 - 14.20	Break
14.20 - 15.20	Digital slide examination
15.20 - 16.00	Round table/share knowledge: Discussion and questions
Thursday 10th March 2022	
13.00 - 13.05	Introduction by the Scientific Organiser
13.05 - 14.05	Patterns of change in treatment-related findings in the female reproductive system including related INHAND nomenclature <i>Justin Vidal, Charles River Laboratories, USA</i>
14.05 - 14.20	Break
14.20 - 15.20	Digital slide examination
15.20 - 16.00	Round table/share knowledge: Discussion and questions

You are advised that the programme timings, lecture title and speakers may be subject to change without notice.



PROVISIONAL PROGRAMME

Week 2

Tuesday 15th March 2022

13.00 - 13.10	Welcome and Introduction by the Scientific Organiser
13.10 - 13.55	Sexual immaturity and reproductive senescence in selected laboratory animals <i>Karen Regan, Regan Path/Tox Services, USA</i>
13.55 - 14.40	Impact and consequences of data recording by pathologists in the female reproductive system/documentation <i>Justin Vidal, Charles River Laboratories, USA</i>
14.40 - 14.55	Break
14.55 - 16.00	Adversity calls in the female reproductive system <i>Justin Vidal, Charles River Laboratories, USA</i>
16.00 - 17.00	Round table/share knowledge: Discussion and questions <i>Karen Regan, Regan Path/Tox Services, USA and Justin Vidal, Charles River Laboratories, USA</i>

Wednesday 16th March 2022

13.00 - 13.05	Introduction by the Scientific Organiser
13.05 - 14.05	Overview of DART regulatory packages <i>Alan Hoberman, Charles River Laboratories, USA</i>
14.05 - 14.20	Break
14.20 - 15.20	Endocrine disruption and the female reproductive tract <i>Dinesh Stanislaus, GlaxoSmithKline, USA</i>
15.20 - 16.00	Round table/share knowledge: Discussion and questions

Thursday 17th March 2022

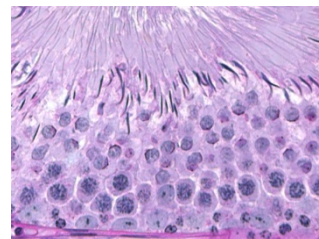
13.00 - 13.05	Introduction by the Scientific Organiser
13.05 - 14.10	Neoplasia in the female reproductive system <i>Heike Marxfeld, BASF, Germany and Ute Bach, Bayer, Germany</i>
14.10 - 14.30	Break
14.30 - 16.30	Neoplastic changes in the female reproductive system: Digital slide examination, case presentations and polls with open discussion <i>Richard Haworth, GlaxoSmithKline, UK and Heike Marxfeld, BASF, Germany and Ute Bach, Bayer, Germany</i>
16.30 - 16.40	Closing remarks by the Scientific Organiser

You are advised that the programme timings, lecture title and speakers may be subject to change without notice.



JOIN US IN 2022 FOR:

Virtual Continuing Education Symposium 6: Male Reproductive System
Tuesday 5th – Thursday 14th July 2022
13.00 – 16.30 (GMT+1/UCT+1)



CES 6 will be held as a virtual event using Zoom on the afternoons of Tuesday 5th, Wednesday 6th, Thursday 7th, Tuesday 12th, Wednesday 13th and Thursday 14th July 2022, from 13.00 – 16.30 (GMT+1/UCT+1) each day.

Continuing Professional Development: Approved by the Royal Society of Biology for the purposes of CPD, this event may be counted as approximately 53 credits. Approximately 17.5 hours of educational activity will be recorded on Attendance Certificates. For those delegates who wish to self-accredit for CPD, proof of attendance should be retained for this purpose.

This Continuing Education Symposium will cover an overview of the male reproductive system in preclinical animal species.

Access to the downloadable course materials and Zoom login information will be provided to all those registered up to one week in advance of the symposium.

Detailed information, including the programme and a registration form will be available in soon.

For more information visit: <http://www.bstp.org.uk/events/ces-6-male-reproductive-system/>

37th Annual Scientific Meeting of the BSTP & AGM – Digital Pathology and Mouse Pathology Workshop

Thursday 10th & Friday 11th November 2022
Harrogate, North Yorkshire, UK

Continuing Professional Development: *Royal Society of Biology CPD credits will be applied for.*

We are delighted to invite you to attend the Digital Pathology and Mouse Pathology Workshop (in collaboration with Pathology Society of Great Britain) which will be held on 10th and 11th November 2022 in Harrogate, UK. This conference will give you the opportunity to join a talented digital pathology community in person following a long absence of face-to-face gatherings. You will get direct access to international key opinion leaders, cutting-edge (or pre-event) workshops & discussions, Pharma/Biotech case studies, keynote lectures, and an innovating poster session. Digital pathology areas include nonclinical solutions for drug development, clinical learning-based diagnostic tools, digital image analysis solutions, quality management with regulatory compliance, digital peer review, digital primary slide reading, deep learning-based artificial intelligence concepts and much more.

The Mouse Pathology Workshop will aim to have a mix of talks to enable those in the early stages of their career to learn about pathology basics.

You will be able to create new collaborations and build on existing partnerships across industry & academia.

For up-to-date information, keep checking:

<http://www.bstp.org.uk/events/37th-annual-scientific-meeting-of-the-bstp/>

Other BSTP events:

The latest edition of BSTP's [Guide to Educational Activities](#) is available on the BSTP Website, or visit <http://www.bstp.org.uk/events/bstp-events/>

BSTP BOOKING TERMS & CONDITIONS

1. All requests for cancellations to bookings must be received in writing by 4th February 2022. Refund requests will incur a £50 processing fee. Refund requests received after 4th February 2022 will not be processed.
2. To take advantage of the group rate, your completed registration forms must be sent to bstpsecretariat@gmail.com, all three forms (or more) should be returned at the same time.
3. The BSTP reserves the right, under exceptional circumstances to change the date of the symposium, where possible maximum notice will be given to those that register for the symposium.
4. The BSTP reserves the right, under exceptional circumstances to change the lecturers and the timings of the programme without notice.
5. If, for any reason (such as inadequate numbers of registrants), the symposium is not run, where possible maximum notice (**at least 4 weeks before the start of the event**) will be given to those that register for the event and any registration fee will be refunded in the first instance by credit note.
6. The views expressed by the invited speakers are not representative of BSTP views or policy.
7. Whilst every effort is made to try and provide copies of speaker's presentations/handouts by whatever format, the BSTP are unable to guarantee that individual speakers will make their presentations available to delegates.
8. By registering for this symposium, you are agreeing to the [BSTP Privacy Policy](#). You may opt in or out of email communications from the BSTP at any time.
9. Details of any problems, queries or complaints regarding the symposium which cannot be included on the feedback survey are to be submitted in writing to the Education Sub-Committee Chairperson within 14 working days of the symposium.

Here are 5 reasons why you should attend virtual events organised by the BSTP:

Networking – contact with the speakers and benefit from their experience.

Easy access and inclusivity – with current travel restrictions, delegates who live in other parts of the world and would not otherwise be able to travel to the UK can now attend.

Sustainability – attending the event from home or your office means fewer planes, trains and cars which helps reduce everyone's carbon footprint.

Cost effective – no travel and accommodation for you to book adding to the cost of the event.

Reduced logistical effort – saving time both for you (you will not be away from your family) and anyone who organises your travel and accommodation.

So, break out of your comfort zone to learn something new and invest in yourself to improve your employment opportunities!