

BRITISH SOCIETY OF TOXICOLOGICAL PATHOLOGY

Continuing Education Symposium 5: Reproductive System

Cambridge
Tuesday 15th – Thursday 17th March 2016

17.5 hours of educational activity will be recorded on Attendance Certificates

Continuing Education Symposium Objective:

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

Continuing Education Symposium Description:

The British Society of Toxicological Pathology offers Continuing Education Symposiums focusing on specific organ systems. This Continuing Education Symposium will provide an intermediate level symposium covering both theory and practical classes including an overview of the male and female reproductive system in rodents (physiology and endocrinology), staging of the spermatogenic cycle including analysis and its relevance in toxicity studies, INHAND – both proliferative and non-proliferative lesions, staging of the oestrous cycle, the role of endocrine disrupters, an overview and pathology of canine and non-human primate (NHP) male and female reproductive tracts, regulatory concerns and workshops/case presentations.

The format will include presentations, case histories and active participation of delegates. The Continuing Education Symposium will be of 3 days duration and the programme will be arranged such that each individual day can be attended as stand-alone CPD if desired.

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 as well as non-clinical regulatory scientists**. 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) as well as those who are in the early stages of their careers.

Continuing Education Symposium Location:

The Symposium will be held in Cambridge, detailed travel and accommodation information will be available to those who register for this event.

Continuing Professional Development:

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.

Continuing Education Symposium Registration:

Registration is limited; to ensure attendance on the Symposium, early registration is encouraged.

Continuing Education Symposium Registration Fees

Registration for this symposium will close on Tuesday 1st March 2016.

Registration	Full registration fee		Day delegate registration fee	
	Up to 7th Feb 2016	After 7th Feb 2016	Up to 7th Feb 2016	After 7th Feb 2016
BSTP Member	£700.00	£800.00	£300.00	£350.00
Non-Member	£800.00	£900.00	£350.00	£400.00
Student/Resident *	£350.00	£400.00	£175.00	£225.00

For **online registration and payment** (by credit card only) please go to <http://www.bstp.org.uk/events/bstp-continuing-education-symposium-5-reproductive-system/>

Where **payments cannot be made using the online registration system**, please contact the BSTP Secretariat – bstpoffice@aol.com

Full registration fee includes all scientific sessions, PDF version of the symposium booklet on a USB memory stick, CPD/attendance certificate, refreshments during breaks and a light lunch (Tuesday - Thursday).

Day delegate registration includes all scientific sessions on the day booked, PDF version of the symposium booklet on a USB memory stick, CPD/attendance certificate, refreshments during breaks and a light lunch.

All delegates are responsible for making their own travel and accommodation arrangements.

Registration will only be valid on receipt of payment.

* **Students/Residents** are required to provide, written confirmation (on headed paper, scanned and sent by email) of their status from their Head of Department prior to registering online.

Cancellation Policy:

All requests for cancellations to bookings must be received in writing by **midnight on Sunday 7th February 2016**.

Refund requests received up to **midnight on Sunday 7th February 2016** will incur a 25% processing fee.

Refund requests received after **Sunday 7th February 2016** will not be processed.

Those who cancel after **Sunday 7th February 2016** and have not paid will be invoiced for the full amount.

Replacements: Substitutions can be made at any time up to **midnight on Tuesday 1st March 2016**.

Timelines:

December 2015	<i>Registration opens</i>
Midnight on Sunday 7th February 2016	<i>Early registration fee ends</i>
Midnight on Sunday 7th February 2016	<i>Cancellations can be made</i>
After Sunday 7th February 2016	<i>No refunds on cancellations</i>
Up to Tuesday 1st March 2016	<i>Substitutions can be made</i>
Tuesday 1st March 2016	<i>Registration Closes</i>

If you have any queries, or require further information regarding this symposium, please contact:

BSTP Secretariat
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Isle of Skye IV41 8WZ
UK

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Email: bstpoffice@aol.com
Website: www.bstp.org.uk

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CONTINUING EDUCATION SYMPOSIUM 5: REPRODUCTIVE SYSTEM

*Tuesday 15th – Thursday 17th March 2016
Cambridge*

PROVISIONAL PROGRAMME

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Tuesday 15th March 2016	
MALE REPRODUCTIVE SYSTEM	
08.45 - 09.15	Registration
09.15 - 09.30	Introduction by the Scientific Organiser <i>Babu Gangadharan, Envigo, UK</i>
09.30 - 10.30	Spermatogenesis, staging of the cycle & its relevance in toxicity studies <i>Diane Creasy, Diane Creasy Consulting, USA</i>
10.30 - 11.00	Break
11.00 - 12.00	Physiology, background pathology & evaluation of the male reproductive tract <i>Diane Creasy, Diane Creasy Consulting, USA</i>
12.00 - 13.00	Lunch
13.00 - 14.30	Chemically induced testicular & epididymal toxicity <i>Diane Creasy, Diane Creasy Consulting, USA</i>
14.30 - 15.30	Sperm analysis & its relevance in toxicity studies <i>Clare Bowden, Envigo, UK</i>
15.30 - 16.00	Break
16.00 - 17.00	Male reproductive system - workshop/case presentations <i>Interactive discussion of case studies using digitized images Diane Creasy, Diane Creasy Consulting, USA</i>

Wednesday 16th March 2016	
FEMALE REPRODUCTIVE SYSTEM	
09.00 - 09.45	Overview of the female reproductive system (physiology, endocrinology) <i>Justin Vidal, Vet Path Services Inc., USA</i>
09.45 - 10.30	Histology of the oestrous cycle in the rat & its relevance in toxicity studies <i>Justin Vidal, Vet Path Services Inc., US</i>
10.30 - 11.00	Break
11.00 - 11.30	Evaluation of the hamster oestrous cycle <i>Franck Chanut, Sanofi, France</i>
11.30 - 12.30	Histology of non-rodent menstrual/oestrous cycles & its relevance in toxicity studies <i>Justin Vidal, Vet Path Services Inc., USA</i>
12.30 - 13.30	Lunch
13.30 - 14.15	Analysis of embryonic lethal & sub-viable mouse mutants <i>Lydia Teboul, MRC Harwell, UK</i>
14.15 - 15.30	Spontaneous & induced lesions in the female reproductive system <i>Justin Vidal, Vet Path Services Inc., USA</i>
15.30 - 16.00	Break
16.00 - 17.00	Mechanisms & patterns of toxicity in the female reproductive system <i>Justin Vidal, Vet Path Services Inc., USA</i>

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

Thursday 17th March 2016	
RISK ASSESSMENT/REPRODUCTIVE TOXICOLOGY	
09.00 – 10.00	Overview of reproductive toxicity studies <i>Eric Wood, Envigo, UK</i>
10.00 – 11.00	Relevance of laboratory animal reproductive pathology in humans <i>Noel Downes, Sequani, UK</i>
11.00 - 11.30	Break
11.30 - 12.30	Endocrine disruption and the female reproductive tract <i>Adam Hargreaves, PathCelerate, UK</i>
12.30 - 13.30	Lunch
13.30 - 14.30	Foetal Pathology <i>Julian French, Morphology Consulting Ltd, UK</i>
14.30 – 15.30	Workshop/case presentations (Pharma) <i>Richard Haworth, GlaxoSmithKline, UK</i>
15.30 – 16.00	Break
16.00 - 17.00	Workshop/case presentations (Pharma) <i>Matt Jacobson & Jane Harris, AstraZeneca, UK</i>
17.00 – 17.15	Closing remarks by the Scientific Organiser

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

BSTP BOOKING TERMS & CONDITIONS

1. The BSTP is registered with the UK Information Commissioners Office (ICO) - Data Protection Act and in addition to its UK responsibilities, the ICO has an international role including co-operation with similar organisations in the rest of Europe and with the European Commission. Your details will not be passed on to any other organisation without written permission from yourself. Your details will be added to our mailing list and you will automatically receive future information when it becomes available.
2. The venue used by the BSTP for the event is covered by Third Party Public Liability insurance; however, **you should ensure that you have appropriate insurance in place to cover yourself and your belongings.**
3. If, for any reason (such as inadequate numbers of registrants), an event 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 symposium and any registration fee will be refunded in full.
4. **The BSTP DOES NOT accept, under any circumstances, responsibility for any travel and accommodation arrangements made.**
5. The BSTP reserves the right, under exceptional circumstances to change the venue and/or the date of the symposium, where possible maximum notice will be given to those that register for the event.
6. The BSTP reserves the right, under exceptional circumstances to change the lecturers and the timings of the programme without notice.
7. The views expressed by the invited speakers are not representative of BSTP views or policy.
8. 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.
9. Details of any problems, queries or complaints regarding the event which cannot be included on the feedback form are to be submitted in writing to the Education Sub-Committee Chairperson within 14 working days of the symposium.

FUTURE EVENTS ORGANISED BY THE BSTP:

From 2016 onwards CES events will be held Tuesday to Thursday

Continuing Education Symposium 6: Nervous system

Tuesday 19th – Thursday 21st July 2016
University of Cambridge, Cambridge, UK

Continuing Education Symposium 7: Urinary system

Tuesday 6th – Thursday 8th December 2016
University of Cambridge, Cambridge, UK

Continuing Education Symposium 8: Digestive system

Tuesday 21st – Thursday 23rd March 2017 (to be confirmed)

Continuing Education Symposium 9: Cardiovascular system

Tuesday 18th – Thursday 20th July 2017 (to be confirmed)

Continuing Education Symposium 10: Endocrine system

Tuesday 5th – Thursday 7th December 2017 (to be confirmed)

Other Events

BSTP/Wellcome Trust – Mouse Models of Disease

9th to 11th February 2016
The Wellcome Trust Conference Centre, UK

For further information visit: <http://www.bstp.org.uk/events/> or
https://registration.hinxton.wellcome.ac.uk/display_info.asp?id=488
or email lucy.criddle@hinxton.wellcome.ac.uk

BSTP – Image Analysis Workshop (including the BSTP AGM)

Tuesday 23rd February 2016
Cambridge, UK

BTS Congress

3rd – 6th April 2016
Manchester, UK

LAVA/BSTP – Infectious Diseases in Laboratory Animals including the LAVA AGM)

27th – 28th September 2016
The Midlands, UK

Joint BSTP Annual Scientific Meeting with the Association of Inhalation Toxicologists (AIT)

November 2016
Venue to be confirmed

For further information on any of these meetings, keep checking the website -
<http://www.bstp.org.uk/events> or contact the BSTP Secretariat – bstpoffice@aol.com

Details of future meetings are correct at the time this programme is printed, the organising society will not be held responsible for any changes to dates, venues and topics of these meetings.