Date: 25-26 January 2022

4th Joint Winter Meeting of the Pathological Society and the Royal Society of Medicine

Blended Event (Face to Face & Live Streaming)

Embracing Complexity in Modern Pathology

Day 1 - Tuesday 25 January

08.30-09.15 Registration & Coffee

09.10-09.15 Welcome and Introduction

09.15-11.00 Symposium: Engineered models of health and disease

09.15–09:45: Complex Tumoroid Models: Umber Cheema, UCL, London

09.45–10.15 Stromal community in disease: Thea Tlsty, USA

10.15–10:45 Insights from 3D imaging: Trevor Dale, Cardiff

10:45–11.00 Open Discussion

11.00-11.30 Refreshments, Trade Exhibition and Poster Viewing (On-line)

11.30-12.30 Symposium: Pervasive transcription

11.30–12.00 LncRNAs in cancer: making use of old junk: Julie Aspden, Leeds, UK

12.00–12.30 MicroRNAs in cancer – what’s new?: Martin Bushell, Glasgow, UK

12.30-13.00 LUNCH

13.00-14.30 Poster Viewing and Chairman’s Rounds (Video Posters with Q&A in person)

14:30–15:30 Symposium: Education: Digital pathology integration in training

14.30-14.45 RCPPath perspective on digital pathology integration in training: Darren Treanor

14.45–15.10 Panel discussion: Digital pathology integration in training (delivering the histopathology curriculum incl. examination

• RCPPath perspective: Darren Treanor
• TPD perspective: Lucinda Winter, Oxford
• Academic and research training perspective: Sarah Coupland, Liverpool

All times, titles and speakers are subject to amendment.
• Specialist pathology perspective: Clair Evans, Glasgow
• Trainee perspective: Simon Deacon, Nottingham

15.10-15.30 Joint Q&A
15.30-15.45 Refreshments, Trade Exhibition and Poster Viewing (On-line)
15.45-16.35 Plenary Oral Presentations x 5
16:45-17:30 The Pathological Society of Great Britain & Ireland 15th Goudie Lecture
18.00 Drinks Reception at the RSM
19.00 Society Dinner at the RSM (places are limited)

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Day 2 – Wednesday 26 January

08.30-09.10 Registration and coffee
09.10-09.15 Welcome and Introduction

Symposium: Molecular technologies (I)
09.15–09.45 Multiplex IHC: Kim Blenman, USA
09.45–10.15 In-situ proteomics: Kristina Schwamborn, Germany
10.15–10.30 Open Discussion
10.30-11.00 Refreshments, Trade Exhibition and Poster Viewing (On-line)
11.00-12.30 Symposium: Molecular technologies (II)
11.00–11.30 In-situ mutation detection: Annie Baker, London
11.30–12.00 In-situ transcriptomics: Sergio Rutella, Nottingham
12.00–12.15 Open Discussion
12.15-13.30 Lunch, Trade Exhibition & Poster Viewing (On-line)
13:30-13:55 Rapid fire oral presentations x 5

All times, titles and speakers are subject to amendment.
13.55-14.00  Golden Microscope Award Presentation & Rapid Fire Oral Prize Announcements

14:00-16:00  Symposium: **Innovative ways of teaching**

- **RCPath online training platform Digital Now – update:** Hasan Rizvi, London
- **Teaching through social media and streaming platforms:** Sarah Jiang (USA)
- **Building on industrial collaborations: PathLake Pathology Education Tutor Exemplar:** Lisa Browning, Oxford
- **Industrial educational initiatives-anatomic pathology on-line courses:** Sheila Devaney, Roche, UK
- **University perspective – lessons learned from 2021/2021:** Abhik Mukherjee, Nottingham

15.40–16:00  Open Discussion

**Closure of Meeting**

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