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UK CLL Forum Annual Scientific Day Exploiting the CLL Tumour Microenvironment

Friday 7th March 2025

Cavendish Conference Centre, 22 Duchess Mews, London W1G 9DT

This meeting will be held as a face-to-face event to provide the opportunity for networking and collaboration, combined with educational sessions.

09.45 Registration, coffee and networking

Chair: Professor Ulf Klein University of Leeds

10.20 Introduction Professor Ulf Klein
University of Leeds

Keynote Lecture

- 10.25 Metabolic reprogramming in the CLL lymph node microenvironment
- 11.10 Targeting natural killer cells in the CLL tumour microenvironment
- 11.40 Exploiting protein translation elongation as a novel target in CLL

Catovsky Flash Presentations

- 12.10 Towards a B-cell receptor-based approach to identifying long-term "benign" CLL
- 12.15 Investigating eEF2K- and unfolded protein responsemediated protein synthesis following nelfinavir treatment in CLL
- 12.20 'Adaptive resistance' in CLL: potential roles of SNHG32, a novel non-coding tumour suppressor

12.25 Lunch, poster viewing and networking

Professor Eric Eldering

Amsterdam University Medical Centre

Dr Matthew Blunt

University Hospital Southampton

Professor Alison Michie

University of Glasgow

Alyssa Adlaon

University of Southampton

Jiatian Li

University of Glasgow

Dr Mark Glenn

University of Liverpool

Chair: Dr Alan Ramsay
King's College London

13.15 B cell receptor - integrin interactions: gatekeepers for germinal centre reactions and chronic leukaemia development

Professor Tanja Hartmann *University of Freiburg, Germany*

13.45 Exploiting TME-interactions in CLL to improve outcomes

Professor Ingo Ringshausen *University College London*

Catovsky Oral Presentations

14.15 The BCR structural and functional features of the highly aggressive IgG+ U-CLL

Luis Del Rio Fernandez
University of Southampton

14.30 Studying the impact of ibrutinib-based therapy on the T cell compartment in chronic lymphocytic leukaemia

Vitoria Pereira King's College London

14.45 Identifying ERK/MAPK mediated mRNA translation elongation as a therapeutic strategy in CLL

Dr Jodie Hay *University of Glasgow*

15.00 Coffee, poster viewing and networking

Chair: Professor Francesco Forconi

University of Southampton

15.30 Announcement of Catovsky prize winner

Keynote Guest Lecture

15.35 Strategies to tackle double refractory CLL

Professor Michael Hallek *University Hospital Cologne, Germany*

16.35 *Close*

Registration:

Registration fees for healthcare professionals and scientists working within the NHS/Universities: £30

Online registration is now open at www.collaborativeconferences.co.uk/ukcllforum

20 free of charge places will be available for nurses who can confirm their attendance in person at this meeting Please contact Alex - alex@collaborativeconferences.co.uk - for more details

Enquiries: Please contact Alex - alex@collaborativeconferences.co.uk

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