

Healthcare Education Services

Therapy area training for the pharmaceutical industry

Haematological Malignancies

10-11 Oct 2017 London, UK Price: GBP 2,880 (+VAT/Taxes)

Registration for this haematological malignancies course is advised by: [Monday 4th September 2017](#)

What is Haematological Malignancies?

This is a two-day, rapid and progressive education programme on Haematological Malignancies. Led by specialist physicians face-to-face learning equips delegates with the knowledge required to discuss Haematological Malignancies confidently and credibly. Knowledgeable, expert clinicians review the haematological system and providing an overview of the spectrum of haematological cancers.

What does haematological malignancies course include?

- The pathophysiology of haematological malignancies such as leukaemias, lymphomas and myeloma
- Treatment and management
- The issues and complications of bone marrow and stem cell transplant
- Matters relating to clinical trial issues
- Case studies, quizzes and open discussion form an integral part of the programme

Topics:

- The formation and maturation of blood cells
- Classification and epidemiology of haematological malignancies
- Presentation, diagnosis and staging
- Treatment options

Faculty includes:

Dr Mark Drummond, Consultant Haematologist & Honorary Senior Clinical Lecturer, Beatson West Scotland Cancer Centre, Gartnavel General Hospital, Glasgow, UK

Dr George Follows, Consultant Haematologist / Associate Lecturer, Addenbrooke's Hospital, Cambridge, UK

Professor Graham Jackson, Consultant Haematologist, Freeman Hospital, Newcastle Upon Tyne, UK

Dr Mike Potter, Consultant Haematologist, The Royal Marsden Hospital, Surrey, UK

Professor Simon Rule, Consultant Haematologist and Senior Lecturer, Derriford Hospital, Plymouth, UK



Is this haematological malignancies course for me?

This Haematological Malignancies course is designed to meet the broad information and education requirements of a range of pharmaceutical and biotech personnel from R&D, medical affairs, regulatory, strategic marketing and many others from both science and business functions.

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