



Molecular Oncology

Past, Present and Future of Anti-Cancer Drug Design

29 April 2015; 18:00 for 18:30

New York University in London, 6 Bedford Square, WC1B 3RA

The discovery of effective anti-cancer drugs represents one of the greatest challenges to face humanity. Whilst great progress has been made in both our understanding and our ability to discover new treatments, significant challenges remain.

Dr Michael J Waring will describe the role medicinal chemistry has played in the development of today's established treatments, modern approaches to targeted therapies and future challenges in tackling resistance to these therapies. This will be showcased with stories of how some of today's recognised drugs were discovered and how modern medicinal chemistry approaches have been applied to discover new treatments, which show great promise for the future.

Speaker:

- ▶ Dr Michael J Waring, Principal Scientist, AstraZeneca, UK

Book today!

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