

K.P. Stephen Chang Memorial Lecture

From Mechanisms to Treatments: Leukaemia as A Model for Development of Novel Cancer Therapeutics

17 April 2025, 16:45 | PB403, Queen Mary Hospital



REGISTER NOW



Professor Eric CW So

Professor and Chair in Leukaemia Biology,
King's College London

Abstract

The complex and ever evolving cancer genomes and epigenomes have posed serious challenges for the development of effective cancer therapeutics. The well-defined differentiation hierarchy and easy access to highly purified hematopoietic cells together with relatively simple mutational landscapes of leukaemia have provided a unique opportunity to study and understand cancer biology. Over the years, the discoveries of a number of key concepts and transformation mechanisms for leukaemia have also shed lights into other cancer subtypes. In this lecture, Professor Eric So will talk about some of the successful examples, recent development and novel therapeutic opportunities in leukaemia.



medconf@hku.hk



2255-3879



HKU
Med

School of Clinical Medicine
Department of Medicine
香港大學內科學系