



You are cordially invited to attend a dinner symposium
on

Current Role of IMiDs® in Front Line Treatment, Maintenance and in Relapsed/ Refractory Multiple Myeloma patients

Chairperson

Dr Jerome Tan

Consultant Clinical Haematologist, Department of Haematology, Hospital Ampang, Selangor

Speaker

Dr Noopur Raje

Professor, Medicine, Harvard Medical School
Director, Multiple Myeloma Program, Medical Oncology, Massachusetts General Hospital

Date: 15 October 2019 (Tuesday)

Venue: Hilton KL, Sentral Ballroom B, Level 6

Agenda

7.00p	
m	Registration
7.30p	
m	Welcome and Introduction
7.40p	Current Role of IMiDs® in Front Line Treatment, Maintenance and in Relapsed/ Refractory Multiple Myeloma patients
m	
8.25p	
m	Introduction of Dr Yong Kar Ying
8.30p	
m	Case Study Presentation
8.45p	
m	Introduction of Dr Tan Sui Keat
8.50p	
m	Case Study Presentation
9.05p	
m	Discussion

About the speaker:

Dr. Noopur Raje received her medical degree from B.J. Medical College, Pune University, India. She has trained in internal medicine at Massachusetts General Hospital (MGH) and has completed a fellowship in hematology and medical oncology at the Dana-Farber Cancer Institute, Boston. Dr. Raje has a joint faculty appointment at MGH and Dana-Farber Cancer Institute. She is a professor of medicine at Harvard Medical School and is the director of the Multiple Myeloma Program, Medical Oncology, at MGH. As a hematologist/oncologist at MGH, Dr. Raje's primary focus is in multiple myeloma and related research. Her laboratory focuses on bone biology and the development of novel therapeutics for multiple myeloma, as well as identifying and validating novel targets and translating them into clinical trials.

Dr. Raje is a member of the American Medical Association, American Society of Hematology, American Society of Clinical Oncology, and American Association of Cancer Research, she is also an ad hoc reviewer for several journals including *Blood*, *Clinical Cancer Research*, *Leukemia*, and the *American Journal of Hematology*. Dr. Raje is the recipient of several awards and has published extensively in the field of multiple myeloma research. Her hope is to continue pursuing laboratory and clinical research in the area of multiple myeloma with the goal of translating her efforts to the improvement of patients' lives.

Kindly RSVP to Diana Tan (Mobile: +65 8522 5949 email: dcztan@celgene.com);

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Organized by: