



under the aegis of  
**Mumbai Hematology Group**

**Saturday, 22<sup>nd</sup> March 2025**

**Subject 1: 6.00 pm (IST)**

## **Medtech Innovation: Navigating the Medical Devices and In-Vitro Diagnostics (IVD) Medical Devices Regulation in India**

**Dr. Rupak Kumar, Ph.D**

Consultant, ICMR (HQ), New Delhi  
Member Expert, UNESCO Inclusive Policy Lab  
Scientist under Global Land Programme (GLP)  
hosted by the Centre for Development and  
Environment of the University of Bern,  
Switzerland  
MIGAL Galilee Research Institute, Israel



**Subject 2: 7.00 pm (IST) (Eastern Time : 9.30 am)**

## **Lessons in the Diagnosis and Treatment of Autoimmune Hemolytic Anemias:**

**Dr. David J. Kuter**

Professor, Medicine,  
Harvard Medical School  
Director, Clinical Hematology  
Massachusetts General Hospital  
Boston, USA



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# Guest Speaker



## Dr. Rupak Kumar, Ph.D.



Consultant, ICMR (HQ), New Delhi  
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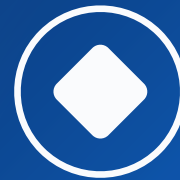
He has an umbilical cord relationship with Kosi region of rural Bihar and has moved to different parts of India and abroad for higher education to explore the diversifying biomedical world.

Before joining to Indian Council of Medical Research (ICMR-HQ) as a capacity of consultant (Regulatory) where in addressing challenges and provide handholding support for regulatory approval/clinical evaluation/uptake of new products of Medical Device/IVD to the innovator working in Medtech Space under the Medtech Mitra; an initiative jointly by ICMR and Central Drugs Standard Control Organization (CDSCO) under the guidance of NITI Aayog; he was associated with CDSCO for facilitating the stakeholders for technical regulatory requirements of notified medical devices and diagnostics for grant of license to manufacture/registration/re-registration/endorsement and import as per Drug and Cosmetic Act (DAC) 1940 and Medical Devices Rule (MDR) 2017.

After his doctorate from BITS Pilani, he moved to MGRI, Israel and SRI, University of Haifa, Israel to earn a postdoctoral fellowship.

Twenty five peer-reviewed publications of his credit along with nearly hundred presentations delivery at many national and international seminars or conferences are some of major outline of his academics in addition to other national and international Accolades such as Member Expert of UNESCO Inclusive Policy Lab on Environmental Policy/Climate Change, Water and Sanitation, Scientist under GLP (Global Land Programme) hosted by the Centre for Development and Environment of the University of Bern, Switzerland, Young Researcher Award, Israel Govt. Fellowship, Young Scientist Award, DBT, Govt. of India studentship and many more.

# Guest Speaker



## Dr. David J. Kuter

MD, DPhil  
Professor, Medicine,  
Harvard Medical School Director,  
Clinical Hematology Massachusetts  
General Hospital Boston, USA



Director, Center for Hematology, Massachusetts General Hospital.

Professor of Medicine at Harvard Medical School

He received his undergraduate degree from Harvard College and his D. Phil. in Biochemistry while a Rhodes Scholar at Oxford University, before obtaining his medical degree from Harvard Medical School.

Dr. Kuter divides his time between medical education of fellows and medical students, clinical care of patients with a wide range of hematological disorders, and clinical research of thrombopoietic agents.

His basic science group was one of the labs that discovered thrombopoietin and his clinical research group carried out seminal studies using thrombopoietic agents in transfusion medicine and immune thrombocytopenia (ITP).

Dr Kuter is recipient of a number of awards, including the Irving London Teaching Award at Harvard Medical School, the Alfred Kranes Teaching Award at the Massachusetts General Hospital, the Douglas Family Foundation Prize for Research (2008 and 2010) at Massachusetts General Hospital, the Jane Green Memorial Prize for Teaching at the Massachusetts General Hospital, and the 2013 Earnest Beutler Award from the American Society of Hematology.

He has given over 500 invited lectures in over 50 countries and served as Visiting Professor in Beijing, Sydney, Tokyo, London, Durham, and New Haven.

Dr Kuter has authored or co-authored over 300 articles published in international peer-reviewed journals such as The Lancet, The New England Journal of Medicine and Blood.

# Scientific Agenda



Welcome note and introduction of guest speaker  
**Dr. Amit Khurana, Surat**

## Guest lecture

**Subject 1:**                   **Medtech Innovation: Navigating the  
Medical Devices and In-Vitro Diagnostics (IVD)  
Medical Devices Regulation in India**

**Speaker:**                   **Dr. Rupak Kumar, ICMR, New Delhi, India**

**Subject 2:**                   **Lessons in the Diagnosis and  
Treatment of Autoimmune Hemolytic Anemias**

**Speaker:**                   **Dr. David J. Kuter, Boston, USA**

## Interactive session with Indian discussants

**Moderator:**               **Dr. Amit Khurana, Surat**

**Discussant:**               **Dr. Aditya Jandial, Chandigarh  
Dr. Alka Khadwal, Chandigarh  
Dr. Ankur Jindal, Chandigarh  
Dr. Arihant Jain, Chandigarh  
Dr. Avriti Baveja, Dehradun  
Dr. Nakul Tikare, Delhi  
Dr. Pradeep K Reddy, Chandigarh  
Dr. Pritish Chandra Patra, Bhubaneswar  
Dr. Priyadarshini Peram, Bhubaneswar  
Dr. Priyanka Samal, Bhubaneswar  
Dr. Sarthak Wadhera, Chandigarh  
Dr. Satarupa Mohapatra, Bhubaneswar  
Dr. Tushar Pandey, Bhubaneswar**

**Vote of thanks**           **Dr. Amit Khurana, Surat**

# Registration Link



Click on below link to register:

<https://forms.gle/RoYXakfxEYZMbzXF9>

All registered delegates will receive the attendee joining link on your registered email id. You may also visit our website [www.mhgindia.com](http://www.mhgindia.com)

Please send your queries related to the webinar on [kalpesh@perfectsquare.co.in](mailto:kalpesh@perfectsquare.co.in).



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