



under the aegis of
Mumbai Hematology Group

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Thursday, 5th November 2026

Session 1.: 06.30 pm (IST) onwards

Autologous Transplant in Myeloma - Past, Present & Future



Dr. Sumeet P. Mirgh

MD, DM
Associate Professor,
Adult Hematolymphoid & BMT,
Tata Memorial Centre, ACTREC
Mumbai

Session 2.: 07.30 pm (IST) onwards

Infections following BTK inhibitors



Dr. Mahesh Rajashekaraiah

Head & Chief
Dept of Haematology, Haemato-Oncology & BMT
SPARSH Hospital
Bengaluru

Session 3.: 08.30 pm (IST) onwards

Digital morphology and Automated peripheral smear analysis



Dr. Anjali Kelkar

HOD and Sr. Consultant
Laboratory Services and Transfusion Medicine
Apollo Hospitals
Pune



Supported by: **ADLEY ONCOLOGY**

Guest Speaker



Dr. Sumeet P. Mirgh

MD, DM

**Associate Professor,
Adult Hematolymphoid & BMT,
Tata Memorial Centre, ACTREC
Mumbai**

Guest Speaker



Dr. Mahesh Rajashekaraiah

Head & Chief

Dept of Haematology, Haemato-Oncology & BMT
SPARSH Hospital
Bengaluru

Dr. Mahesh Rajashekaraiah is a well-renowned Haematologist and BMT physician who is known for a very ethical and patient-centric clinical practice.

He obtained his Post-graduate Master's degree (MD) in Internal Medicine in 2006, and DM in clinical haematology from the prestigious KEM hospital Mumbai.

He completed his Leukemia and Bone Marrow Transplant fellowship in Vancouver General hospital/BCCA, Vancouver, Canada.

He has worked in various capacities at eminent hospitals and teaching institutes such as Siddhartha Medical College, KEM Hospital, Mumbai, BGS – Gleneagles Global Hospital, Fortis Hospital before joining the SPARSH group of hospitals.

He is an expert in the management of all blood-related disorders including benign disorders like thalassemia, aplastic anaemia etc. to malignant disorders like leukaemia, lymphoma, multiple myeloma etc.

His team provides the most comprehensive clinical care in Haematology and Bone Marrow Transplant.

He holds experience with more than 500 Bone Marrow Transplants.

His areas of interest are management of leukaemias and lymphoma, stem cell transplant (autologous, allogeneic & haplo-transplant), evaluation and management of bleeding disorders, blood clots and anaemia.

Guest Speaker



Dr. Anjali Kelkar

HOD and Sr. Consultant
Laboratory Services and Transfusion Medicine
Apollo Hospitals
Pune

- Consultant-Diagnostic Haematology
- Work experience of 30 years with key positions held in prominent institutes in Pune
- Trainings at Royal Free Hospital, London, UK, CMC Vellore
- NABL Assessor
- NABH Assessor
- FAIMER Fellowship in Medical Education
- General Management in Healthcare Executives - IIM Bangalore
- Leadership with AI - Indian School of Business
- Artificial Intelligence in Healthcare - National Board of Examinations in Medical Sciences
- HOD and Senior Consultant - Laboratory Services and Transfusion Medicine, Apollo Hospitals, Pune
- Last Tenure: Director of Laboratory Services and Head of Pathology, Grant Medical Foundation, Ruby Hall Clinic, Pune (October 2020 - December 2025).
- Laboratory Leadership: Established a systematic, efficient working structure with clearly defined roles and responsibilities.
- Automation & Modernization: Led procurement and implementation of the region's first Total Laboratory Automation system, integrating Haematology with Digital Morphology, Biochemistry, Immunology, on an automated track, with Coagulation and Clinical Pathology via middleware
- Quality & Accreditation: Provided strong leadership in laboratory governance; led NABL accreditation processes, ensuring rigorous quality compliance and continual improvement.
- Professional Expertise: Applied systems-thinking and leadership insights from IIM Bangalore EEP, FAIMER Fellowship in Medical Education, and roles as NABL and NABH Assessor.
- Academic Contributions: Active member of the Institutional Scientific Committee; mentored postgraduate students with thesis works published in indexed journals.
- Safety & Best Practices: Championed laboratory safety, infection control, and good laboratory practices, successfully embedding these standards among staff.

Scientific Agenda

Welcome note and introduction of guest speaker

Dr. M. B. Agarwal, Mumbai

Guest lectures

Subject 1: Autologous Transplant in Myeloma -
Past, Present & Future

Speaker: **Dr. Sumeet P. Mirgh,
Mumbai**

Subject 2: Infections following BTK inhibitors

Speaker : **Dr. Mahesh Rajashekaraiah,
Bengaluru**

Subject 3: Digital morphology and Automated peripheral
smear analysis

Speaker : **Dr. Anjali Kelkar, Pune**

Interactive session with Indian discussants

Moderator: **Dr. M. B. Agarwal, Mumbai**

Vote of thanks **Dr. M. B. Agarwal, Mumbai**

Registration Link

Click on below link to register:

<https://forms.gle/xo78qS3NZZWSFgik6>

All registered delegates will receive the attendee joining link on your registered email id. You may also visit our website www.mhgindia.com

Please send your queries related to the webinar on kalpesh@perfectsquare.co.in.



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