

Confirmed Speakers



Dr. Neal Young
USA.



Dr. Parinda Mehta
USA



Dr. Carlo Dufour
Italy



Dr. Carmem Bonfim
Brazil



Dr. Phillip Scheinberg
Brazil



Dr. Neelam Giri
USA



Dr. Shreyans Gandhi
UK



Dr. Tuphan Kanti Dolai
India



Dr. Austin Kulasekararaj
USA



Dr. Sharat Damodar
India



Dr. Ghulam Mufti
UK



Dr. Prantar Chakrabarti
India

Important Guidelines

- Please visit our website ibmfs.com for the latest information on the symposium.
- Only online registration will be accepted.
- Online registration can be accessed from the symposium website (ibmfs.com) from 1st January 2025.
- Conference registration is mandatory for all delegates.
- Photo ID is mandatory for all delegates and should be furnished at the registration desk on site.
- During registration, post-graduate students are requested to provide a letter from the Head of the Department of their respective institutions, confirming their status as students.
- Registration confirmation letter will be sent to you after the receipt of payment via email/user login.
- There is no cancellation or refund policy.
- Please mention your registration number in all transactions for ease of communication.
- You need to arrange your own accommodation.
- You can find a list of hotels at the symposium website ibmfs.com



Address

New Examination Hall,
CMC - Vellore College Campus,
Bagayam, Vellore - 632002



Website

ibmfs.com



Mail

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THIRD

INTERNATIONAL BONE MARROW FAILURE SYMPOSIUM (IBMFS)

Hybrid Symposium

11 - 12 APRIL, 2025

Venue:

New Examination Hall
CMC College Campus,
Bagayam

Organized by:

Christian Medical College
Vellore

ibmfs.com

About us

The presenting signs and symptoms of Bone Marrow Failure Syndromes (BMFS) disorders are varied and may be silent or mimic other common, less serious disorders, and therefore are often overlooked or misdiagnosed leading to suboptimal outcomes.

The Bone Marrow Failure Disorders Symposium will provide updates on the most recent research related to the biology and clinical management of bone marrow failure disorders, including aplastic anemia, Fanconi anemia, Diamond Blackfan anemia, myelodysplastic syndrome and other rarer bone marrow failure syndromes.

National and International haematology / oncology clinicians and researchers will deliver talks on the latest advances in the diagnosis, genetic characteristics, pathology and treatment options for these diseases. The overall goal of this symposium is to facilitate the translation of research findings into clinical practice and to improve the care of the patients with bone marrow failure diseases.

This program will use an integral mix of didactic presentations and case histories to depict the scope of effectively recognizing, diagnosing, and recommending treatments for a group of rare bone marrow failure diseases. The presentations will provide necessary background on the etiology, pathogenesis, differential diagnosis of these conditions and important treatment options.



Objectives

- Provide accurate differential diagnosis of bone marrow failure diseases, including Aplastic anemia (AA), Fanconi anemia (FA), Diamond Blackfan anemia (DBA), Myelodysplastic syndromes (MDS) and other inherited bone marrow failure syndromes (IBFMS).
- Critically appraise recent advances in research on the genetic characteristics of bone marrow failure diseases.
- Summarize recent progress in understanding the pathogenesis of bone marrow failure diseases.
- Describe safety and efficacy data of currently available therapies for bone marrow failure diseases.
- Identify current therapeutic standards, as well as new and emerging therapies used in hematopoietic cell transplantation.

Target Audience

- Hematologists, Paediatricians, Pathologists and Scientists.
- Researchers involved in understanding the biology and pathogenesis of bone marrow failure diseases.
- MD and PhD students who are interested in understanding the biology, diagnosis and treatment of bone marrow failure diseases.

Topics of the Symposium

- Molecular basis and treatment of Fanconi anemia.
- Pathophysiology and management of aplastic anemia.
- Differential Diagnosis and Treatment of bone marrow failure diseases.
- Molecular pathology and management of myelodysplastic syndromes.
- Application of cytogenetics, proteomics and genomics in bone marrow failure syndromes.
- Model organisms for inherited BMF diseases.
- Molecular diagnosis and gene correction of bone marrow failure diseases.

Highlights

- There will be a poster walk and presentation on 11th April 2025.
- Abstracts on both basic science as well as clinical diagnosis and management of bone marrow failure syndromes will be accepted
- Submission of abstracts should be done through the symposium website ibmfs.com.
- Abstracts on both basic science as well as clinical diagnosis and management of bone marrow failure syndromes will be accepted
- Travel grants and free registrations will be awarded to the 10 best abstracts.
- CME points awarded by Dr. MGR University.

Registration Fee - Physically

Category	Delegate	PG/PhD Student
Early Bird Upto March 15th	1500 INR	500 INR
Regular Upto March 30th	2000 INR	1000 INR
Spot Registration	3000 INR	2000 INR

Registration Fee - Virtually

◆ For Virtual - Rs. 1000/-



Important dates

Abstract submission site opens : **30th January 2025**
Abstract submission deadline : **26th March 2025**
Acceptance/Rejection notification : **2nd April 2025**