



Guidelines


Registration to be done through the online.
Please log on to: www.pgcmehematology.net.
Link: "Registration"

Important Details

Event : PGCME 2025
Date : 19 - 21 Aug 2025
Registration Fee: 4,000 INR (Incl. of GST)

Venue: Scudder Auditorium,
CMC College Campus, Bagayam, Vellore

Last Date for Registration: 31st July 2025

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Address for correspondence

CME in Haematology
Department of Haematology,
Christian Medical College Vellore, Ranipet Campus,
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PG CME in Haematology

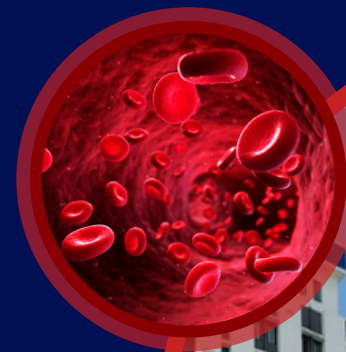
Christian Medical College - Vellore

20th CME in Haematology for Post Graduates

19 - 21 Aug 2025 | Venue: Scudder Auditorium

Department of **Haematology** and
Department of **Transfusion Medicine & Immunohaematology**

Christian Medical College Vellore, Ranipet Campus



Dear Delegate,

The aim of this CME is to expose physicians in post graduate training program to the field of Haematology. We anticipate that participants of this CME will have a better understanding of both laboratory and clinical aspects of Haematology at the end of this program. We also hope that by attending these CME physicians in training will be sensitized to the opportunities of Haematology as a career both in the laboratory and in the clinic.

The CME is designed to include didactic lectures on important topics followed by a tour and demonstration in the laboratories. There will be time to discuss all aspects of Haematology with experts in the field. There will also be an opportunity to discuss the potential for training for this specialty and the career prospects in this country. The participant should come well prepared to derive maximum benefit and interact with peers and teachers. Towards this some summary slides of the planned talks and education material is available on the web site, selected participants are strongly encouraged to study this prior to attending the CME.

This course is aimed for postgraduate students in their final year of medicine, pediatrics and pathology training. The program has received accredited CME points from the Dr. MGR Medical University, Chennai, Tamil Nadu. We request you to confirm your participation at the earliest. This brochure and registration form can also be downloaded from the www.pgcmehematology.net

We look forward to seeing you in Vellore.

Yours sincerely,
Dr. Vikram Mathews MD. DM. FASc.,
Organizing Secretary,
PGCME 2025,
Professor of Haematology,
Christian Medical College - Vellore,
Ranipet Campus,
Kilminnal, Ranipet-632 517.



The Department of **Haematology** and Department of **Transfusion Medicine & Immunohaematology**, Christian Medical College Vellore are organizing the 20th Continuing Medical Education (CME) in Haematology for Post Graduates from **19 to 21 Aug, 2025**.

Who is it aimed at?

The aim of this program is to provide post graduate students with an overview of the scope of diagnosis and therapeutic Haematology in India.

This CME is aimed at:

- PG students in Medicine / Paediatrics / Pathology / Transfusion Medicine (Preference will be given for the final year post graduates).

How will this benefit?

- For Post graduates it will provide current information on approach to the diagnosis and treatment of common Haematological disorders.
- For Junior consultants will provide an understanding of commonly used algorithms towards the diagnosis and management of different Haematological conditions which will be relevant to their practice.
- For all those attending, it will raise the possibility of considering Haematology as a career option.

Topics to be covered

Anemia

- Approach to a patient with anemia
- Common anemias
 - Nutritional
 - Hemolytic
 - Associated with chronic disease
 - Marrow failure

Malignancy

- Approach to a patient with a hematological malignancy
- Treatment of common hematological malignancies.

Transfusion Medicine

- An overview of transfusion medicine
- Blood components - Preparation and Use
- Complications of transfusion therapy

Thrombotic Disorders

- Approach to thrombosis
- Management of deep vein thrombosis
- Pulmonary embolism
- Anticoagulation

Laboratories

- Cell Counters
- Automated Coagulometers
- Blood Bank (Automated) Grouping
- Cross matching
- Molecular Genetics
- Cytogenetics
- Flow Cytometry

Hemorrhagic Disorders

- Approach to a patient with bleeding disorder
- Role of the laboratory in bleeding disorders
 - Screening Tests
 - Confirmatory Tests
- Platelet disorders
- Coagulation disorders.

Other Topics

- Management of neutropenia
- Stem Cell Transplantation