AIIMS BHOPAL
All India Institute of Medical Sciences
Bhopal

12th MID- TERM PHO CME

PEDIATRIC HEMATOLOGY-ONCOLOGY

16 – 18 July 2027
(Friday - Sunday)

AIIMS Bhopal
Madhya Pradesh



Hematology:
Pediatric Platelet Disorders: Common, Complex & Curious

Oncology:
Advancing Pediatric Brain Tumor Care: Recognise early. Diagnose Precisely. Treat Together.

अखिल भारतीय आयुर्विज्ञान संस्थान
ALL INDIA INSTITUTE OF MEDICAL SCIENCES
BHOPAL

Invitation:

It is our proud privilege and pleasure to invite you to the 12th Midterm PHO CME 2027, scheduled on 16 to 18 July 2027 at AIIMS Bhopal, Madhya Pradesh.
The academic programme is dedicated to two important and rapidly evolving areas of paediatric practice — Platelet Disorders and Brain Tumours in Children.
From a child presenting with unexplained petechiae or thrombocytopenia to the subtle early manifestations of a brain tumour, timely recognition and a structured diagnostic approach can make a major difference to outcomes.
This conference brings together experts to translate current evidence into Practical clinical decision-making through focused talks, case-based discussions and interactive sessions.

Organized by
Department of Pediatrics
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, BHOPAL

12th MID-TERM PHO CME 2027

PEDIATRIC HEMATOLOGY – ONCOLOGY

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16–18 JULY 2027 • AIIMS BHOPAL

WORKSHOPS (PRE-CONFERENCE)

01 **Pediatric Oncology Nursing Workshop**

02 **Hematology Oncology for Pediatricians**

03 **Pediatric Bone Marrow Transplant Workshop**

04 **Research Methods in Pediatric Oncology**

05 **Pediatric Surgical Oncology Workshop**

ADVANCING PEDIATRIC BRAIN TUMOURS • DAY 1

Recognise Early. Diagnose Precisely. Treat Together.

KEY ACADEMIC THEMES

- Imaging approach to paediatric CNS tumours
- From MRI to molecular diagnosis
- WHO classification and the changing landscape of CNS tumour diagnosis
- Surgical principles in childhood brain tumours

- Chemotherapy, radiotherapy and evolving treatment strategies
- Survivorship, neurocognitive outcomes and long-term follow-up
- Multidisciplinary case discussions

PEDIATRIC PLATELET DISORDERS • DAY 2

Common, Complex & Curious

KEY ACADEMIC THEMES

- Approach to the child with thrombocytopenia
- **To treat or not to treat?** Decision-making in childhood ITP
- Persistent and chronic ITP: what next?
- Inherited thrombocytopenias — clues that challenge a diagnosis of ITP

- Platelet function disorders: when the platelet count is normal
- Rational use of platelet transfusion
- Challenging cases and interactive clinical discussions

WHO CAN PARTICIPATE?

- Trainies and Faculties in Paediatric Haematology – Oncology
- Practicing Pediatricians and MD residents
- Clinical haematologists, Medical Oncologists
- Paediatric Onco-surgeons, Paediatric Neurosurgeons
- Paediatric Radiation Oncologists
- Radiologists and Pathologists
- Nurses and nutritionists caring for children with cancer