

PBM COURSE 2026 (7th Edition)

SCIENTIFIC AGENDA

DAY 1: 29th AUGUST – PBM CONCEPT, IMPLEMENTATION AND WHO IMPETUS

Time (IST)	TOPIC	SPEAKER
13:00–13:25	Lecture: Patient Blood Management: Current Evidence and Future Directions	James Isbister Australia
13:30–13:55	Lecture: The WHO Catalyst for Change: Advancing Patient Blood Management as a Global Healthcare Imperative	Axel Hofmann Australia
14:00–14:25	Lecture: Global PBM Journey: Academic Initiatives culminating in a Global Movement	Sherri Ozawa USA
14:30–14:55	Lecture: Patient Safety and Outcome Improvement Through PBM	Daniela Filipescu Romania
15:00–15:25	Lecture: PBM Implementation: Success Stories Across Healthcare Systems	Dong Ho Choi S. Korea
15:30–16:00	Panel Discussion: Making PBM the Global Standard of Care	Speakers and invited panelist(s)

DAY 2: 5th SEPTEMBER – ANEMIA, COAGULOPATHY AND BLOOD CONSERVATION

TIME (IST)	TOPIC	SPEAKER
13:00–13:25	Lecture: The key question: Whose blood?	Sherri Ozawa USA
13:30–13:55	Lecture: Preoperative Anemia Detection and Treatment Pathways	Nilmini Wijesuriya Srilanka
14:00–14:25	Lecture: Pharmacological Optimization of Hemostasis	Heiko Lier Germany
14:30–14:55	Lecture: MTP: Relevance and rationale in the era of PBM	Biswadev Mitra Australia
15:00–15:25	Lecture: Blood Conservation Strategies: Cell Salvage and Beyond	Emilia Guasch Spain
15:30–16:00	Panel Discussion: Can We Further Reduce Dependence on Allogeneic Blood?	Speakers and invited panelist(s)

**DAY 3: 12th SEPTEMBER – PRECISION DIAGNOSTICS, INDIVIDUALISED
MANAGEMENT & ARTIFICIAL INTELLIGENCE**

TIME (IST)	TOPIC	SPEAKER
13:00–13:25	Lecture: PBM in the era of precision medicine	Klaus Goerlinger Germany
13:30–13:55	Lecture: Limitations of Conventional Coagulation Tests in Bleeding Management	Ajay Gandhi India
14:00–14:25	Lecture: Viscoelastic Testing: Current Applications and Future Perspectives	Augusto Perez Calatayud Mexico
14:30–14:55	Lecture: Platelet Function Testing and Personalized Hemostasis	Mate Petricevic Croatia
15:00–15:25	Lecture: Artificial Intelligence and Clinical Decision Support in PBM	Jens Meier Austria
15:30–16:00	Panel Discussion: Precision Medicine in Hemostasis Management	Speakers and invited panelist(s)

**DAY 4: 19th SEPTEMBER – GOAL-DIRECTED BLEEDING MANAGEMENT IN ACUTE
BLEEDING AND EMERGENCY CARE**

TIME (IST)	TOPIC	SPEAKER
13:00–13:25	Lecture: Massive Haemorrhage and GDBM: International Guidelines and Best Practices	Klaus Goerlinger Germany
13:30–13:55	Lecture: Haemorrhage and Hemostatic Management in Resource-Limited Settings	Usha Shenoy India
14:00–14:25	Lecture: Postpartum Haemorrhage and Goal-Directed Hemostatic Resuscitation	Nur Azreen Binti Hussain Malaysia
14:30–14:55	Lecture: Trauma Haemorrhage and Team-Based Response	James Winearls Australia
15:00–15:25	Lecture: PBM in Emergency Settings	Akmez Latona Australia
15:30–16:00	Panel Discussion: Stopping the Bleed—Lessons from Around the World	Speakers and invited panelist(s)

DAY 5: 26th SEPTEMBER – GOAL-DIRECTED BLEEDING MANAGEMENT IN HIGH-RISK SETTINGS

TIME (IST)	TOPIC	SPEAKER
13:00–13:25	Lecture: Cardiac Surgery and ECMO	Marco Ranucci Italy
13:30–13:55	Lecture: Liver Disease and Liver Transplantation	Bhagya Gunathilake Srilanka
14:00–14:25	Lecture: Sepsis, DIC and Complex Critical-Care Coagulopathies	Ecaterina Scarlatescu Romania
14:30–14:55	Lecture: Oncology and Haematology: Emerging Role of PBM	Ashok Roy UK
15:00–15:25	Lecture: GDBM in Pediatric bleeding situations	Darintr Sosothikul Thailand
15:30–16:00	Panel Discussion: Developing Specialty-Specific Protocols and Guidelines	Speakers and invited panelist(s)

DAY 6: 3rd OCTOBER – IMPLEMENTATION, ECONOMICS, PATIENTS AND THE FUTURE

TIME (IST)	TOPIC	SPEAKER
13:00–13:25	Lecture: Uniform and Harmonised PBM Implementation: Current Status and Future Updates	Ajay Gandhi India
13:30–13:55	Lecture: Measuring Success: Quality Indicators, Audits and Accreditation	Daljit Kaur India
14:00–14:25	Lecture: Health Economics and Value-Based Healthcare	Axel Hofmann Australia
14:30–14:55	Lecture: The Patient Perspective: Shared Decision-Making and Informed Consent	Diana Pauperio Portugal
15:00–15:25	Lecture: Future of PBM: AI, Digital Health, Sustainability and Global Collaboration	Fredy Ariza Columbia
15:30–16:00	Finale Panel Discussion: PBM 2030—Where Do We Go From Here?	Speakers and invited panelist(s)