

 **EM Pact 2.0**
Emergency Medicine Update 2026

Join us for a
POWERFUL
TWO-DAY SUMMIT
dedicated to advancing
the horizons of
EMERGENCY MEDICINE.

Date: 1st & 2nd August, 2026

Venue: KIMS-KINGSWAY Hospitals,
Nagpur

Organized By
Department Of Emergency
Medicine & Trauma



SCAN QR FOR
REGISTRATION

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POINTS**



EMPACT 2.0

All Updates - Evidence to Practice.

Theme: Evidence to Action: Protocolizing Emergency Care Across India

THE ONE-LINE PROMISE

“15 practice-changing trials. 11 specialties. 2 days. Everything that changes your ED practice in 2026 — in one place.”

WHY ATTEND?

15 Landmark Trials Reviewed

DanGer Shock

- OPTIMAS • CRYOSTAT-2 • SSC 2026 • AHA CPR 2025 • ATLS 11th Edition
- OPTION-STEMI • TRAIN • HALT-IT and more — all reviewed with direct Indian ED application.

11 Specialties. One Registration.

Trauma

- Resuscitation • Cardiology • Neurology • Respiratory • Sepsis
- Toxicology • Infectious Disease • Disaster Medicine • Gastroenterology
- AI in Emergency Care

Built for Indian Practice

Focused on real-world emergency medicine challenges including tier-2 resource settings, OP poisoning, snakebite and high-volume emergency departments.

Evidence to Action

Every session is designed around one practical question: “Will this change what I do tomorrow morning in my ED?”

CONFERENCE HIGHLIGHTS:

- 40+ Expert Lectures
- 15 Landmark Trial Reviews
- 11 Scientific Sessions
- Special Plenary Session
- Workshops & Abstract Presentations
- Poster Presentations
- National Faculty Panels
- CME Accreditation
- Research Awards & Free Papers

CONFERENCE SCHEDULE

- 1st August : Workshop on ECG & ABG
 Workshop on POCUS & Abstract Presentation
- 2nd August : Scientific Program & Abstract Presentation

WHO SHOULD ATTEND?

- Residents & PG Trainees
- Emergency Physicians
- General Physicians
- Critical Care Specialists
- Cardiologists
- Pulmonologists
- Toxicologists
- Anaesthesiologist
- Intensivists
- General Surgeons

DAY 1 - ONE-DAY INTEGRATED WORKSHOP

ECG & ABG INTERPRETATION MASTERCLASS

Theme: From Tracing to Treatment: Rapid Bedside Interpretation of ECG & ABG in Emergency and Critical Care

1st August 2026

Workshop Schedule

TIME	SESSION	SPEAKERS
08:00 – 09:00 AM	Registration & Breakfast	
	SESSION 1 – ECG WORKSHOP	
	PART A: ECG FUNDAMENTALS	
09:00 – 09:30 AM	Inauguration & Introduction Topics: <ul style="list-style-type: none">• Why ECG interpretation matters in emergency care• Common mistakes in ECG reading• Structured approach to ECG interpretation	
09:30 – 10:10 AM	Basics of ECG Interpretation Topics: <ul style="list-style-type: none">• ECG physiology revision• Cardiac conduction system• ECG paper and calibration• Rate calculation• Rhythm interpretation• Axis determination• PR, QRS, QT intervals• Stepwise ECG approach Interactive exercises: <ul style="list-style-type: none">• Rapid rhythm recognition drills Discussion (Q&A)	
10:10 – 10:15 AM		
10:15 – 10:55 AM	Tachyarrhythmias & Bradyarrhythmias (Technology Review - Defib + Percutaneous Pacing) Topics: <ul style="list-style-type: none">• SVT• Atrial fibrillation/flutter• VT vs SVT with aberrancy• Torsades de pointes• AV blocks• Sick sinus syndrome• ACLS relevance Case-based ECG discussions: <ul style="list-style-type: none">• Stable vs unstable arrhythmias• Shockable rhythms Discussion (Q&A)	
10:55 – 11:00 AM		

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1st August 2026

Workshop Schedule

TIME	SESSION	SPEAKERS
	SESSION 1 – ECG WORKSHOP	
	PART B: EMERGENCY ECG MASTERCLASS	
11:00 – 11:40 AM	Acute Coronary Syndrome ECGs Topics: <ul style="list-style-type: none">STEMI recognitionPosterior wall MIHyperacute T wavesDe Winter patternECG pitfalls in ACSSTEMI equivalentsRight ventricular MIWellens syndromeSgarbossa criteria Clinical integration: <ul style="list-style-type: none">Cath lab activation decisions Discussion (Q&A)	
11:40 – 11:45 AM		
11:45 AM – 12:25 PM	ECG in Electrolyte & Metabolic Emergencies Topics: <ul style="list-style-type: none">HyperkalemiaHypercalcemiaDigoxin toxicityQT prolongationHypokalemiaHypocalcemiaDrug overdose ECGs	
12:25 PM – 12:30 PM	Case-based interpretation session Discussion (Q&A)	
12:30 – 01:10 PM	ECG in Critical Care & Emergency Medicine Topics: <ul style="list-style-type: none">Pulmonary embolism ECGCardiac tamponadeECG in shockECG changes in sepsisHypothermia ECGRaised ICP ECG changesPericarditisPacemaker ECG	
01:10 – 01:15 PM	Interactive “Spot Diagnosis” round Discussion (Q&A)	
01:15 – 01:40 PM	Rapid ECG Interpretation Challenge Topics: <ul style="list-style-type: none">One-minute ECG drillsAudience response systemPattern recognition competition	
01:40 – 01:45 PM	Discussion (Q&A)	
01:45 – 02:30 PM	Lunch Break	

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1st August 2026

Workshop Schedule

TIME	SESSION	SPEAKERS
SESSION 2 – ABG WORKSHOP		
PART A: ABG BASICS		
02:30 – 02:55 PM	Fundamentals of ABG Analysis Topics: <ul style="list-style-type: none">• Acid-base physiology• Indications for ABG• Components of ABG	
02:55 – 03:00 PM	<ul style="list-style-type: none">• Stepwise ABG interpretation• Compensation mechanisms• Common interpretation Discussion (Q&A)	
03:00 – 03:40 PM	Acid-Base Disorders in Emergency & ICU Topics: <ul style="list-style-type: none">• Metabolic acidosis• Metabolic alkalosis• Respiratory acidosis• Respiratory alkalosis	
03:40 – 03:45 PM	<ul style="list-style-type: none">• Mixed acid-base disorders• Anion gap approach• Delta ratio Discussion (Q&A)	
03:45 – 04:00 PM	Tea Break	

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1st August 2026

Workshop Schedule

TIME	SESSION	SPEAKERS
SESSION 2 – ABG WORKSHOP		
PART B: CLINICAL ABG APPLICATIONS		
04:00 – 04:40 PM	ABG in Critical Care Scenarios Topics: <ul style="list-style-type: none">• ABG in sepsis• COPD exacerbation• Poisoning and toxicology• Ventilator-associated ABG changes• Lactate interpretation• Diabetic ketoacidosis• ARDS• Shock states	
04:40 – 04:45 PM	Clinical correlation: <ul style="list-style-type: none">• “Treat the patient, not only the numbers” Discussion (Q&A)	
04:45 – 05:25 PM	Integrated ECG + ABG Clinical Simulation Session Clinical scenarios: <ul style="list-style-type: none">• Hyperkalemia• Salicylate poisoning• Septic shock• Cardiac arrest• DKA• Massive PE• Ventilator dyssynchrony	
05:25 – 05:30 PM	Participants interpret: <ul style="list-style-type: none">• ECG• ABG• Clinical parameters Discussion (Q&A)	
ASSESSMENT & CERTIFICATION		
05:30 – 06:00 PM	Post-Test & Interactive Quiz <ul style="list-style-type: none">• ECG interpretation stations• ABG interpretation exercises• Rapid-fire emergency cases	
VALEDICTORY & CERTIFICATE DISTRIBUTION		
	Learning Objectives By the end of the workshop participants should be able to: <ul style="list-style-type: none">• Interpret ECG systematically• Recognize life-threatening ECG patterns• Diagnose common acid-base disorders• Interpret mixed ABG abnormalities• Integrate ECG and ABG into emergency decision-making• Improve bedside critical care management	

DAY 1 - ONE-DAY INTEGRATED WORKSHOP

ADVANCED POINT-OF-CARE ULTRASOUND (POCUS) WORKSHOP

Emergency Medicine & Critical Care

1st August 2026

WORKSHOP FORMAT

- Morning: Core theoretical concepts with live demonstrations
- High faculty-to-participant ratio
- Afternoon: Small-group rotational hands-on skill stations
- Case-based integrated learning

TIME	SESSION	SPEAKERS
08:00 – 09:00 AM	Registration & Breakfast <ul style="list-style-type: none">• Batch allocation for skill stations	
THEORETICAL SESSION		
09:00 – 09:15 AM	Inauguration & Introduction to POCUS Topics: <ul style="list-style-type: none">• Evolution of POCUS in Emergency & Critical Care• Scope and limitations• Role in time-sensitive emergencies• “Resuscitation guided by ultrasound”	
09:15 – 09:45 AM	Basics of Ultrasound & Knobology Topics: <ul style="list-style-type: none">• Ultrasound physics simplified• Machine controls• Orientation and image optimization• Artifacts and troubleshooting Live demonstration: <ul style="list-style-type: none">• Probe selection• Probe handling• Image acquisition techniques	
09:45 – 10:30 AM	Hemodynamic Ultrasound & Echo in Shock Topics: <ul style="list-style-type: none">• RUSH protocol• Basic critical care echocardiography• LV/RV function• Pericardial effusion & tamponade• IVC assessment• Fluid responsiveness Live demonstration: <ul style="list-style-type: none">• Standard cardiac windows• IVC scanning	
10:30 – 11:15 AM	Lung Ultrasound in Emergency & ICU Topics: <ul style="list-style-type: none">• BLUE protocol• Pneumothorax• Pulmonary edema• A-lines and B-lines• Pleural effusion• Consolidation and ARDS Live demonstration: <ul style="list-style-type: none">• Lung zones scanning• Dynamic lung signs	

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Emergency Medicine & Critical Care

1st August 2026

WORKSHOP FORMAT

TIME	SESSION	SPEAKERS
11:10 – 12:00 PM	Trauma, Abdominal & Renal POCUS Topics: <ul style="list-style-type: none">• EFAST protocol• Hemoperitoneum• Pneumothorax in trauma• Gallbladder ultrasound• Hydronephrosis• AAA screening• Bladder assessment Live demonstration: <ul style="list-style-type: none">• EFAST sequence• Renal and abdominal scanning	
12:00 – 12:45 PM	Ultrasound-Guided Procedures & Airway Ultrasound Topics: <ul style="list-style-type: none">• Central venous access• Arterial line insertion• Thoracentesis• Paracentesis• Difficult vascular access• Airway ultrasound• Cricothyroid membrane localization Live demonstration: <ul style="list-style-type: none">• Needle visualization• Dynamic vs static guidance	
12:45 – 01:15 PM	Integrated POCUS in Critical Care Topics: <ul style="list-style-type: none">• Multi-organ ultrasound• VExUS concept• Ultrasound in AKI• Diaphragm ultrasound• POCUS during cardiac arrest• Weaning ultrasound	
01:15 – 02:00 PM	Lunch Break	

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1st August 2026

ROTATIONAL HANDS-ON STATIONS

- Participants divided into small groups
- Rotation through all stations
 - Faculty-guided supervised scanning

25 MINUTES PER STATION

HANDS-ON STATION 1

Basic Echo & Hemodynamic Assessment

Skills:

- PLAX
- Subcostal view
- PSAX
- IVC assessment
- Apical 4-chamber
- RV views

HANDS-ON STATION 2

Lung Ultrasound

Skills:

- Lung zones
- Pleural effusion
- A-lines/B-lines
- Consolidation
- Pneumothorax signs
- Diaphragm movement

HANDS-ON STATION 3

EFAST & Trauma Ultrasound

Skills:

- FAST windows
- Hemoperitoneum detection
- Pneumothorax evaluation
- Trauma scanning sequence

HANDS-ON STATION 4

Abdominal & Renal Ultrasound

Skills:

- Gallbladder scanning
- Bladder volume
- Hydronephrosis grading
- AAA screening
- Free fluid assessment

HANDS-ON STATION 5

Vascular Access & Procedural Ultrasound

Skills:

- USG-guided IJ cannulation
- Needle tracking
- Phantom-based procedures
- Peripheral line insertion
- Arterial cannulation

HANDS-ON STATION 6

Airway & Neuro-POCUS

Skills:

- Cricothyroid membrane identification
- ONSD measurement
- ET tube confirmation
- Ocular ultrasound basics

HANDS-ON STATION 7

Integrated Shock Protocols

Skills:

- RUSH protocol
- Multi-organ ultrasound integration
- BLUE protocol
- Ultrasound in cardiac arrest

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1st August 2026

TIME	SESSION	SPEAKERS
CASE-BASED INTERACTIVE SESSION		
05:00 – 05:30 PM	Image Interpretation & Clinical Decision-Making Cases: <ul style="list-style-type: none">• Septic shock• Massive PE• Tamponade• Acute pulmonary edema• Polytrauma• Undifferentiated hypotension	
ASSESSMENT & CERTIFICATION		
05:30 – 06:00 PM	Post-Test, Feedback & Certificate Distribution	

DAY 2 - FULL DAY

SCIENTIFIC PROGRAMME

Trauma · Resuscitation · Cardiology · Neurology · Respiratory · Critical Care

2nd August 2026

Conference Schedule

TIME	TOPIC	SPEAKERS	CHAIRPERSONS
08:00 - 09:00 am	Breakfast & Poster Presentation		
SESSION 1 – TRAUMA: UPDATES 2026			
09:00 - 09:15 am	ATLS 11th Edition (2025) – The xABCDE Revolution: Why Haemorrhage Control Now Comes Before Airway; New Permissive Hypotension & Spine Principles		
09:15 - 09:30 am	Damage Control Resuscitation 2025: TXA 2g Bolus; The Lethal Diamond (Hypocalcaemia); MTP Ratios & Fibrinogen – Updated Evidence		
09:30 - 09:45 am	TRIAL UPDATE: CRYOSTAT-2 (JAMA 2023) – Empirical Cryoprecipitate in Major Haemorrhage: Does Early Fibrinogen Replacement Change Outcomes? Implications for Indian MTP		
09:45 - 10:00 am	REBOA After UK-REBOA (2023) – Resuscitative Endovascular Balloon Occlusion: Current Evidence, Patient Selection & Why It Is Not Routine Practice		
10:00 - 10:15 am	Physiologically difficult Airway Concept, Whats new in DAS - 2025 & AIDAA 2025 Guidelines		
10:15 - 10:20 am	Discussion (Q&A)		

DAY 2 - FULL DAY SCIENTIFIC PROGRAMME

Trauma · Resuscitation · Cardiology · Neurology · Respiratory · Critical Care

2nd August 2026

Conference Schedule

TIME	TOPIC	SPEAKERS	CHAIRPERSONS
SESSION 2 – RESUSCITATION MEDICINE: AHA 2025 & LANDMARK TRIALS			
09:15 - 10:30 am	AHA CPR & ECC Guidelines 2025 – What Every Emergency Physician Must Know: Unified Chain of Survival; Mechanical CPR Devices De-listed; Post-Arrest Temp Targets		
10:30 - 10:45 am	Post-Cardiac Arrest Care 2025 – Beyond ROSC: Coronary Angio Timing, Targeted Temperature Management Revision, Neuroprognostication & Post-Arrest Myoclonus		
10:45 - 11:00 am	ECPR – Extracorporeal CPR in India: When to Consider It, Feasibility, Evidence & Setting Up an ECMO-Capable Cardiac Arrest Pathway		
11:00 - 11:15 am	Traumatic Cardiac Arrest – A Different Beast: Modified CPR Algorithms, Reversible Causes, Resuscitative Thoracotomy Indications & Survival Data		
11:15 - 11:20 am	Discussion (Q&A)		

DAY 2 - FULL DAY

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2nd August 2026

Conference Schedule

TIME	TOPIC	SPEAKERS	CHAIRPERSONS
SESSION 3 – CARDIOLOGY EMERGENCIES: NEW EVIDENCE 2026			
11:30 - 11:45 am	STEMI Management 2025 – Primary PCI vs Pharmacoinvasive Strategy in India: Door-to-Balloon Targets, Late Presenters & Updated Algorithm for Resource-Limited Settings		
11:45 - 12:00 pm	TRIAL UPDATE: DanGer Shock Trial (NEJM 2024/2025) Impella CP in STEMI Cardiogenic Shock:16.3% Absolute Mortality Reduction at 10 Years; ACC/AHA Class 2a – Changing How We Escalate Shock		
12:00 - 12:15 pm	Cardiogenic Shock in the ED 2026 – SCAI Classification, Vasopressor Selection, Inotropes, MCS Devices & the 'Shock Team' Concept: A Practical ED Framework		
12:15 - 12:30 pm	Emergency Arrhythmia Management 2026 – AF in the ED: Rate vs Rhythm, Anticoagulation Timing; VT/VF; Updated Cardioversion & Drug Doses		
12:30 - 12:45 pm	Acute Decompensated Heart Failure in the ED 2026 – NIV-First Strategy, Vasodilators, Diuretic Dosing & When to Escalate: Evidence-Based Approach		
12:45 - 01:00 pm	Inauguration, Lamp Lighting, Release of Souvenir Book, Chief Guest Address		
01:00 - 01:05 pm	Discussion (Q&A)		
01:05 - 02:00 pm	LUNCH BREAK & POSTER PRESENTATION		

DAY 2 - FULL DAY

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2nd August 2026

Conference Schedule

TIME	TOPIC	SPEAKERS	CHAIRPERSONS
SESSION 4 – NEUROLOGICAL EMERGENCIES: UPDATES & LANDMARK TRIALS			
02:00 - 02:15 pm	Acute Ischaemic Stroke 2026 – Thrombolysis Window Expansion, Tenecteplase vs Alteplase, Perfusion Imaging in Late Window & 'Time is Brain' in the Indian ED		
02:15 - 02:30 pm	Mechanical Thrombectomy (EVT) for Stroke – Building the Stroke Pathway: ED Workflow, Transfer Protocols, Time Targets & Access Challenges in Tier-2 India		
02:30 - 02:45 pm	TRIAL UPDATE: OPTIMAS Trial (Lancet 2024) – Early DOAC After AF-Related Stroke: Initiating Anticoagulation within 4 Days Is Non-Inferior & Safe; This Changes the ED Discharge Decision		
02:45 - 02:50 pm	Discussion (Q&A)		
SESSION 5 – RESPIRATORY EMERGENCIES: EVIDENCE-BASED UPDATES			
02:50 - 03:05 pm	NIV & HFNO in the ED 2026 – CPAP vs BiPAP vs High-Flow Nasal Oxygen: Who Gets What, When to Escalate, Failure Criteria & Evidence for Each Device		
03:05 - 03:20 pm	Emergency Mechanical Ventilation for the Non-Intensivist: Initial Settings, Lung-Protective Strategy, PEEP Titration, Driving Pressure & Common ED Mistakes		
03:20 - 03:35 pm	Massive Pulmonary Embolism in the ED 2026 – Risk Stratification, Systemic Thrombolysis vs Catheter-Directed Therapy & ED Decision Algorithm		
03:35 - 03:40 pm	Discussion (Q&A)		

DAY 2 - FULL DAY

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2nd August 2026

Conference Schedule

TIME	TOPIC	SPEAKERS	CHAIRPERSONS
SESSION 6 – SEPSIS & CRITICAL CARE: SSC 2026 & PRACTICE-CHANGING EVIDENCE			
03:40 - 03:55 pm	Surviving Sepsis Campaign 2026 — 129 Recommendations, 46 New: Top 10 Changes That Immediately Affect ED & ICU Practice in India		
03:55 - 04:10 pm	Vasopressors in Septic Shock 2026 — Noradrenaline, Vasopressin, Angiotensin II & Methylene Blue: New Trial Evidence & Drug Choice Algorithm		
04:10 - 04:25 pm	TRIAL UPDATE: Pro-Can Study (2024) — PCT-Guided Antibiotic De-escalation in Sepsis: Safe to Stop Antibiotics Based on Procalcitonin; Antimicrobial Stewardship in the ICU/ED		
04:25 - 04:30 pm	Discussion (Q&A)		
04:30 - 04:45 pm	TEA BREAK		
SESSION 7 – INFECTIOUS DISEASE EMERGENCIES: EM-RELEVANT UPDATES 2024–2026			
04:45 - 05:00 pm	Antimicrobial Stewardship in the ED 2026 — Right Drug, Right Dose, Right Duration: Practical Guidelines for De-escalation & Culture-Directed Therapy		
05:00 - 05:15 pm	Emerging Infections & Outbreak Preparedness — Mpox, H5N1 Avian Influenza, Nipah: ED Recognition, PPE Protocols & Hospital Escalation Algorithms		
05:15 - 05:20 pm	Discussion (Q&A)		

DAY 2 - FULL DAY

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2nd August 2026

Conference Schedule

TIME	TOPIC	SPEAKERS	CHAIRPERSONS
SESSION 8 – EMERGENCY TOXICOLOGY: INDIA-RELEVANT UPDATES 2026			
05:15 - 05:30 pm	AHA Toxicology-Focused Resuscitation Update 2023 — Cardiac Arrest from Poisoning: Modified CPR, Prolonged Resuscitation, Lipid Emulsion & ECMO in Toxicology		
05:30 - 05:45 pm	TRIAL UPDATE: Pralidoxime Meta-Analysis (2024) — The Landmark Controversy: Atropine + Pralidoxime Associated with HIGHER Mortality vs Atropine Alone in OP Poisoning; Should India Stop Using Pralidoxime?		
05:45 - 06:00 pm	Snakebite Envenomation 2025–2026 — Global Guideline Revision: Antivenom Dosing in India, Coagulopathy Management, Neuro Toxicity & Central India Clinical Realities		
06:00 - 06:05 pm	Discussion (Q&A)		
VALEDICTORY CEREMONY & AWARDS			
06:05 - 06:20 pm	Best Paper Award, Best Poster Award,		
06:20 - 06:30 pm	Vote of Thanks & Valedictory Function		

REGISTRATION CHARGES (Including ECG & ABG Workshop)

Nurses & Paramedics
₹ 1,300

PG Students
₹ 2,500

Practicing Doctors & Consultants
₹ 3,500

POCUS WORKSHOP (only 60 seats)

₹ 1,500

ON-SPOT REGISTRATION CHARGES

Nurses & Paramedics
₹ 2,300

PG Students
₹ 3,500

Practicing Doctors & Consultants
₹ 4,500

Organizing Chairman

Dr. Rupesh Bokade

Consultant and Head - Department of Emergency Medicine & Trauma

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SCAN QR FOR
REGISTRATION

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