

SCIENTIFIC PROGRAMME

Day 1 (09th October 2026) - Hall A

TIME	TOPIC
CARDIOLOGY	
7:30 - 8:45	FREE PAPERS + 2 Cases - PDA STENTING -TIPS & TRICKS , HYBRID INTERVENTIONS,
09:00 - 13:00	PLENARY
09:00- 10:00	TOF Session - 1
09:00 – 09:15	Understanding Tetralogy of Fallot: Morphology, RVOT Anatomy and Surgical Implications
09:15 – 09:30	Neonatal and Early Infant TOF Repair: Surgical Decision-Making in 2026
09:30 – 09:45	The Indian Senario: Challenges of late presentation of TOF in Adults
09:45 – 10:00	Late Consequences of TOF Repair: Reinterventions, Pulmonary Valve Replacement and RV Preservation
10:00 - 10:30	BEYOND THE OR : UNFORESEEN CRISES
10:00 - 10:15	Beyond the Heart: Tracheal Reconstruction and Multidisciplinary Rescue POST ICR
10:15-10:30	"Arrhythmias & Sudden cardiac death in CHD
10:30 – 11:00	Tea Break
11:00 - 11:30	Dr Raj Tandon Oration
11:30 - 12:00	Dr K M Cherian Oration
12:00 - 13:00	Dr K M Cherian Award Session - Young investigator award
13:00 - 14:00	LUNCH
14:00 - 17:00	BREAKOUT SESSIONS CARDIOLOGY HALL A
14:00 - 15:00	MASTER CLASS IN INTERVENTIONS :STRUCTURAL HEART
14:00 - 14:10	PPVI beyond the straightforward RVOT
14:10 - 14:20	TAKAYASU AORTOARTERITIS
14:20 - 14:30	Paravalvular Leak
14:30-14:40	TAVR / PBMV
14:40-14:50	RSOV Device Closure
14:50 - 15:00	PTCA / Stenting in GUCH / PFO DEVICE CLOSURE IN ADULTS
15:00 - 15:40	MY CHALLENGING CASES & COMPLICATIONS
14:50 - 15:00	(8+2 minutes) NEONATAL PRE TERM PDA
15:00 - 15:10	(8+2 minutes)
15:10 - 15:20	(8+2 minutes)
15:20 - 15:30	(8+2 minutes)
15:30 - 15:40	(8+2 minutes)

SCIENTIFIC PROGRAMME

Day 1 (09th October 2026) - Hall A

TIME	TOPIC
15:40 - 16:00	DEBATE: SHOULD INTERVENTIONS IN ACHD BE CARRIED OUT BY PAEDIATRIC CARDIOLOGISTS OR ADULT CARDIOLOGISTS
15:40 - 15:50	PRO (8 + 2 Mins)
15:50 - 16:00	CON (8 + 2 Mins)
16:00-16:30	CATH /OR DISCUSSION
16:00 - 16:30	CATH & OR - 2 +1 CASES
16:30 - 17:00	Tea Break
17:00 - 17:30	THE MASTER & THE MACHINE
	S S KOTHARI MEETS AI Plan B: Importance of Clinical acumen in the era of AI
17:30 - 18:00	INTERVIEW
18:15 - 19:00	Inauguration, Presidential orition, Life time acheivements
19:00 onwards	PCSI HAS GOT TALENT

SCIENTIFIC PROGRAMME

Day 1 (09th October 2026) - Hall B

TIME	TOPIC
BREAKOUT SESSIONS-- CARDIOLOGY HALL B	
7:30 – 8:30	FREE PAPERS / CATH SESSIONS / 2 CATH CASES
09:00-13:00	PLENARY IN HALL A
13:00 - 14:00	LUNCH
14:00 - 15:00	HEART FAILURE / CARDIOMYOPATHY / TRANSPLANT
14:00 - 14:10	Management of Acute Decompensated CHF
14:10 - 14:20	THE FAILING CONGENITAL HEART – A High-Risk Population
14:20 - 14:30	THE FUTURE OF CHF -Precision Medicine in CHF / AI/ NOVEL THERAPIES
14:30 - 14:40	Advanced Therapies in Paediatric CHF – When Do You Get MCS & When Do We Transplant?
14:40 - 14:50	Heart Transplant Protocols & Long-Term Follow-up
14:50-15:00	PANEL DISCUSSION
15:00 - 16:00	PAEDIATRIC PAH - FROM DIAGNOSIS TO THERAPY
15:00 - 15:10	Idiopathic PAH
15:10 - 15:20	CHD (L→R Shunt) with PAH
15:20 - 15:30	Pregnancy & PAH
15:30 - 15:40	Interventional Strategies in IPAH
15:40 - 15:50	– The Way Forward Infant with PAH
15:50 - 16:00	INTERVENTIONS IN CONG HD WITH PAH
16:00 - 16:30	TOP 4 BEST PAPERS IN PAH / TBD
16:30-17:00	TEA BREAK
17:00 - 17:30	THE MASTER & THE MACHINE
17:20 - 17:30	Debate Discussion / Q&A
17:30 - 18:00	INTERVIEW
18:15 - 19:00	Inauguration, Presidential orition, Life time acheivements
19:00 onwards	PCSI HAS GOT TALENT

SCIENTIFIC PROGRAMME

Day 1 (09th October 2026) - Hall C - RAJNISH JUNEJA HALL

TIME	TOPIC
07:30-08:45	FREE PAPERS & CASES + 2 IMAGING CASES
09:00-13:00	PLENARY
13:00 - 14:00	LUNCH
14:00 - 15:00	Dr. ANITA SAXENA AWARD
15:00 - 16:00	ADVANCED FETAL THERAPEUTICS
15:00 - 15:10	Cono Truncal Anomalies - PLANNED PERINATAL MANAGEMENT , AFTER DIAGNOSIS & OUTCOMES
15:10 - 15:20	Management of Fetal Rhabdomyoma
15:20 - 15:30	FETAL TACHYCARDIA
15:30 - 15:40	INTERVENTIONS - FETAL PBAV & PBPV
15:40 - 15:50	FETAL TRICUSPID IMAGING
16:00 - 16:30	IMAGING SESSION : Imaging beyond echo : the way we treat CHD
16:00 - 16:10	Imaging the Right Ventricle – Ebstein's & TR
16:10 - 16:20	CT / MRI in CCTGA
16:20 - 16:30	Panel Discussion / Best Imaging Cases
16:30 - 17:00	TEA BREAK
17:00-17:30	THE MASTER & THE MACHINE
17:30-18:00	INTERVIEW
18:15 - 19:00	Inauguration, Presidential orition, Life time acheivements
19:00 onwards	PCSI HAS GOT TALENT

SCIENTIFIC PROGRAMME

Day 1 (09th October 2026) - Hall D - PROF I M RAO HALL

TIME	TOPIC
13:00 - 14:00	LUNCH
14:00 - 15:00	Session CONTEMPORARY CHALLENGES IN CONGENITAL CARDIAC SURGERY
14:00 - 14:15	Coronary Anomalies in Congenital Heart Disease
14:15 - 14:30	Non-transplant Options for Post-Fontan Issues
14:30 - 14:45	Redo Surgery in RVOT Reconstruction – Available Options
14:45 - 15:00	Reoperations After Arterial Switch Operation
15:00 - 17:30	Session MENTORSHIP FORUM
15:00 - 15:10	What I Expect from My Mentor
15:10 - 17:30	Lessons That Textbooks Didn't Teach: Knowledge Every Paediatric Cardiac Surgeon Should Know

SCIENTIFIC PROGRAMME

Day 1 (09th October 2026) - Hall E

TIME	TOPIC
13:00 - 14:00	LUNCH
14:00 - 15:10	SESSION 1: BUILDING SUCCESS BEFORE THE FIRST INCISION
14:00 - 14:15	Ready Before the Scalpel—Preoperative Optimization in Children with Congenital Heart Disease
14:15 - 14:30	Hemodynamic Stability at Induction – Safeguarding Perfusion in Complex CHDs
14:30 - 14:45	Beyond Pain Relief—Regional Anaesthesia
14:45 - 15:00	Evaluation of the Difficult Airway
15:00 - 15:10	Discussion
15:10 - 16:00	SESSION 2: MASTERING THE ART AND SCIENCE OF CARDIOPULMONARY SUPPORT
15:10 - 15:25	Monitoring on Paediatric Cardiopulmonary Bypass – Core Strategies Every Anaesthesiologist Should Know
15:25 - 15:40	Protecting the Brain While Repairing the Heart – Neuromonitoring and Neuroprotection
15:40 - 15:55	Identifying CPB-Induced Systemic Inflammatory Response and Strategies to Mitigate SIRS
15:55 - 16:00	Discussion
16:00 - 16:30	SESSION 3: EXPERT CONSENSUS FORUM – MANAGING THE UNPREDICTABLE
16:00 - 16:15	Panel Discussion – Pulmonary Hypertensive Crisis
16:15 - 16:30	Panel Discussion – Tuning the rhythm: Postoperative Arrhythmias
16:30 - 17:00	Rapid fire on Tea

SCIENTIFIC PROGRAMME

Day 2 (10th October 2026) - Hall A

TIME	TOPIC
7:30 - 8:30	FREE PAPERS / CATH INTERVENTIONS / IMAGING SESSIONS + 2 Cases how to avoid cath complications
PLENARY	
09:00 - 10:00	The Complex CHD patient : From Diagnosis, to Repair & Beyond
09:00 - 09:15	THE CARDIOLOGISTS' ROAD MAP : CAN WE PREDICT THE BEST SCENARIO ?
09:15 - 09:30	THE SURGEONS PERSPECTIVE : HOW DO I CHOOSE A REPAIR STRATEGY ?
09:30- 09:45	ICU protocols after complex repair
09:45 - 10:00	EPS / RFA in Repaired Complex CHD: The way forward
10:00 - 10:30	FONTAN IN 2026
10:00 - 10:15	Fontan Survivorship in 2026: Protein-Losing Enteropathy, Fontan Failure and Emerging Therapies
10:15-10:30	SURGICAL THERAPIES IN FAILING FONTAN
10:30-11:00	TEA BREAK
11 :00 - 11:45	AI AND FUTURE APPLICATIONS - THE WAY FORWARD
11:00 - 11:15	BEYOND 3 D IMAGING : THE AI POWERED DIGITAL HEART
11:15 - 11:30	Precision Surgery using Advanced Imaging / THE FUTURE OF COMPLEX CHD SURGERY : FROM DIGITAL HEART TO OPERATING ROOM
11:30 - 11:45	The Future of Electrophysiology in Congenital Heart Disease: Leadless Pacing, ICDs and Physiologic Pacing / Leadless Pacing, ICDs and Device Therapy in ACHD
11:45-12 :25	Session - Indian Innovation / Strategies that I Incorporated in Practice
11:45 - 12:00	CARDIOLOGY CONTRIBUTIONS
12:15-12:25	SURGICAL CONTRIBUTIONS
12:15-12:30	ROUND UP
12:15 - 13:00	Panel Discussion
	Building Efficient & Sustainable Pediatric Cardiac Service Programs: Lessons from High-Volume Centers Across the Globe

SCIENTIFIC PROGRAMME

Day 2 (10th October 2026) - Hall A

TIME	TOPIC
13:00 - 14:00	LUNCH
14:00 - 15:00	MASTER CLASS II – COMPLEX INTERVENTIONS
14:00 - 14:10	How to Plan a Neonatal Intervention (Critical PS/AS)
14:10 - 14:20	Sinus Venosus ASD
14:20 - 14:30	Transcatheter Fontan
14:30 - 14:40	CAVF – Strategies & Hardware
14:40 - 14:50	Transcatheter Closure of Portosystemic Shunt
14:50 - 15:00	PA STENTING
15:00 - 15:50	MY CHALLENGES & COMPLICATIONS
15:00 - 15:10	Device-Related LPA Stenosis & Coarctation Following PDA Device in an Infant
15:10 - 15:20	Methods of Retrieval of an Embolised Device
15:20 - 15:30	CHB Following Device Closures
15:30 - 15:40	POST OP RESIDUAL DEFECTS
15:40 - 15:50	Vascular complications post interventions
15:50 - 16:00	UNUSUAL INTERVENTIONS WITH USUAL DEVICES
16:00 - 16:30	SESSION ON ELECTROPHYSIOLOGY -EP (5+5+5)
16:00 - 16:15	THREE COMMON SCENARIOS -- 2 YR CHB / REC SVT / POST OP JET
16:15 - 16:30	Expert Panel – What Will Change Our Practice in the Next 5 Years?
16:30 - 17:00	TEA BREAK
17:00 - 17:15	Long-Term Neurodevelopmental Outcomes Following Neonatal and Infant TOF Repair
17:15-17:25	TAKAYASU' S AORTOARTERITIS -
17:30 - 18:00	DEBATE 3: // ICU - SURGICAL PRECISION DETERMINES POST OP OUTCOMES -THERE IS NO Bad ICU Management
19:00 onwards	PRO (8 + 2 Mins)
	CON (8 + 2 Mins)
	CULTURAL PROGRAM (HALL A)

SCIENTIFIC PROGRAMME

Day 2 (10th October 2026) - Hall B

TIME	TOPIC
07:30 - 08:45	FREE PAPERS +3 CATH CASES - COMPLICATIONS & ESCAPE
09:00- 13:00	PLENARY IN HALL A
BREAKOUT SESSIONS CARDIOLOGY	
07:30-08:30	FLAW SESSION
09:00 - 13:00	PLENARY
13:00 - 14:00	LUNCH
14:00 - 15:00	DR. S. S. KOTHARI AWARD
15:00 - 15:40	PULMONARY VEINS
15:00 - 15:10	Imaging Pulmonary Venous Obstruction: What Changes Management? (8+2 minutes) SHRUTI KALYAN
15:10 - 15:20	Surgical Strategies of Dealing with Obstructed TAPVC (8+2 minutes)
15:20 - 15:30	ICU Perspective: Management of Pulmonary Venous Repair in a Neonate / Young Infant (8+2 minutes)
15:30 - 15:40	Transcatheter Management of Restenosis (8+2 minutes)
15:40 - 16:30	PULMONARY ATRESIA VSD
15:40 - 15:50	Imaging in PA (8+2 minutes)
15:50-16:00	TRANS CATHETER PALLIATION IN VSD,PA (8+2 minutes)
16:00-16:15	TRANS CATHETER PALLIATION IN PA, IVS (8+2 minutes)
16:15 - 16:30	SURGICAL STRATEGIES IN PA, VSD
16:30-17:00	TEA BREAK
17:00-17:30	EBSTEIN'S ANOMALY
17:00 - 17:12	WHEN ICU CARE BECOMES THE PRIMARY THERAPY IN NEONATAL EBSTEINS ANOMALY
17:12 - 17:25	SURGICAL STRATEGIES IN EBSTEIN'S ANOMALY
17:30 - 18:00	DEBATE 3: // ICU - SURGICAL PRECISION DETERMINES POST OP OUTCOMES -THERE IS NO Bad ICU Management
18:00 onwards	GBM (HALL A)
19:00 onwards	CULTURAL PROGRAM (HALL A)

SCIENTIFIC PROGRAMME

Day 2 (10th October 2026) - Hall C

TIME	TOPIC
07:30 - 08:45	FREE PAPERS / DR SAVITRI SHRIVASTAVA AWARD SESSION
09:00 - 13:00	PLENARY
13:00 - 14:00	LUNCH
14:00 - 15:00	GUCH SESSION & CHD ALLIANCE
14:00 - 14:12	Exercise & Physical Activity in ACHD (10+2 minutes)
14:12 - 14:24	Pregnancy in GUCH (10+2 minutes)
14:24 - 14:36	Interventions in GUCH (10+2 minutes)
14:36 - 14:48	Medical Management of Unoperated CCHD (>30 yrs) – Risk Stratification (10+2 minutes)
14:50 - 16:00	CHD ALLIANCE
	Case Discussion – 40-Year-Old Patient CCTGA/VSD/PS Case Discussion
16:00-16:15	LECTURE / PG QUIZ
16:15-16:30	LECTURE /PG QUIZ
16:30 - 17:00	TEA BREAK
17:00 - 17:15	LECTURE / PG QUIZ
17:15- 17:30	LECTURE / PG QUIZ
18:00 onwards	GBM (HALL A)
19:00 onwards	CULTURAL PROGRAM (HALL A)

SCIENTIFIC PROGRAMME

Day 2 (10th October 2026) - Hall D

TIME	TOPIC
13:00 - 14:00	LUNCH
14:00 - 15:00	SESSION 1: DECISION MAKING IN COMPLEX CHD
14:00 - 14:15	Decision Making in DORV Routability – Current Concepts
14:15 - 14:30	ccTGA – Current Treatment Strategies
14:30 - 14:45	Surgeon's View of the Common AV Valve
14:45 - 15:00	Half-Turned Truncal Switch and Root Translocations
15:00 - 16:00	Session 2: Surgical Pearls and Challenging Lesions
15:00 - 15:15	Unifocalization – Studying MAPCAs, Operative Planning, Surgical Pearls and Pitfalls
15:15 - 15:30	Peripheral Pulmonary Artery Stenosis
15:30 - 15:45	Difficult Single Ventricle Pathway
15:45 - 16:00	Infective endocarditis in children
16:15 - 17:30	SESSION 3: INNOVATION, RESEARCH & FUTURE DIRECTIONS
16:15 - 16:30	Surgical Database in Pediatric Cardiac Surgery
16:30 - 16:45	Frugal innovations in congenital heart surgery
16:45 - 17:00	Developing and testing a paediatric mechanical circulatory support device
17:00 - 17:15	Animal models for cardiovascular research
17:15 - 17:30	Developing a Resilient Surgeon-led Paediatric Cardiac Centre in India
	DEBATE 3: // ICU - SURGICAL PRECISION DETERMINES POST OP OUTCOMES -THERE IS NO Bad ICU Management
17:30 - 18:00	GBM (HALL A)
18:00 onwards	CULTURAL PROGRAM (HALL A)
19:00 onwards	ICU / ANAESTHESIA

SCIENTIFIC PROGRAMME

Day 2 (10th October 2026) - Hall E

TIME	TOPIC
13:00 - 14:00	LUNCH
14:00 - 15:10	SESSION IV: THE FIRST CRITICAL HOURS: WINNING THE POSTOPERATIVE BATTLES
14:00 - 14:15	The Golden Hours – First Six Hours After Cardiac Surgery
14:15 - 14:30	The Struggling Ventricle – Systolic, Diastolic and RV Dysfunction
14:30 - 14:45	Refractory Low Cardiac Output Syndrome
14:45 - 15:00	Discussion
15:00 - 16:30	SESSION V: BEYOND CONVENTIONAL CARE – THE NEXT FRONTIER
15:00 - 15:20	Understanding the physiology of Grown-ups with Congenital Heart Disease (GUCH)
15:20 - 15:40	Managing borderline Biventricular Repair - Decision-Making in ICU for best outcomes
15:40 - 16:00	ECMO with Anticipation, Not Just Rescue
16:00 - 16:15	Bridging mechanical support to cardiac transplant
16:15 - 16:30	Discussion
16:30 - 17:00	The Chest X-ray Speaks-diagnostic pearls in postoperative cardiac critical care
17:00 - 17:30	
17:00 - 17:15	
17:15 - 17:30	Panel Discussion – The Antibiotic Conundrum: Early Recognition and Precision Management of Perioperative Infections Using Molecular Diagnostics
17:30 - 18:00	DEBATE 3: // ICU - SURGICAL PRECISION DETERMINES POST OP OUTCOMES -THERE IS NO Bad ICU Management (Hall A)
18:00 onwards	GBM (HALL A)
19:00 onwards	CULTURAL PROGRAM (HALL A)

SCIENTIFIC PROGRAMME

Day 3 (11th October 2026) - Hall A

TIME	TOPIC
08:30 - 10:00	PLENARY SESSIONS
08:30 - 09:15	Session on Research Protocols
08:30 - 08:40	How to generate a research question worth answering - Identifying gaps in clinical practice - Converting observations into research questions - Choosing feasible projects in resource-limited settings
8:40-8:50	Research Methodology for Busy Clinicians - Study designs - Prospective vs retrospective studies - Registries and databases - Sample size basics - Common methodological errors
08:50 - 09:00	Statistics: What Every Trainee Should Know - p-values - Confidence intervals - Regression basics - Common statistical mistakes - Interpreting published papers
09:00 - 09:10	How to Write and Publish Your First Paper Topics: - Structure of a manuscript - Abstract writing - Figures and tables - Responding to reviewers - Choosing the right journal
09:10 - 09:15	Publication Challenges in India: Predatory Journals, Authorship and AI - Predatory journals - Publication ethics - Authorship disputes - Plagiarism - AI in manuscript preparation - Research integrity
09:15 - 09:30	Mentoring in paediatrics cardio
09:30- 09:45	PP FUNDING
09:45-10:00	ICU /Anaesthesia protocols
10:00-10:30	Tea Break
	Fellows Course
10:30-10:50	Preparing the Pediatric Cath Lab
10:50-11:10	Pressure Recording, Transducers & Oximetry
11:10-11:30	Essential angiographic views

SCIENTIFIC PROGRAMME

Day 3 (11th October 2026) - Hall A

TIME	TOPIC
11:30–11:50	Cardiac Catheterization in Pulmonary Hypertension Protocols and Pitfalls
11:50–12:10	Interactive Hemodynamic & Waveform Quiz
12:10–12:30	Operability Assessment in Shunt Lesions
12:30–12:45	Basics of Hardware
12:45–13:00	Safety protocols
1:00–2:00	Lunch
2:00–2:20	Large ASD Device Closure
2:20–2:40	Perimembranous VSD Device Closure: Case selection and execution
2:40–3:00	Stenting of COA: Wire to final angiogram
3:00–3:20	PDA Stenting in Neonates Access, stent choice, troubleshooting
3:20–3:40	Cath Lab Pearls Nobody Teaches: Practical tips from experience
3:40–4:00	Complications & Bailout Strategies (Device embolization, perforation, tamponade)

SCIENTIFIC PROGRAMME

Day 3 (11th October 2026) - Hall B

TIME	TOPIC
CARDIOLOGY	
8:30 - 10:00	PLENARY SESSIONS
10:00-10:30	TEA BREAK
10:30 - 16:00	CME FOR PAEDIATRICIANS
10:30-10:35	Welcome & Objectives
10:35-10:55	SVT in the Emergency Room: What Every Pediatrician Should Do in the First 10 Minutes
10:55-11:15	Myocarditis: Stabilize First—When (and When Not) to Use IVIG
11:15-11:35	The Blue Baby in Your Clinic: Immediate Management Before Referral
11:35-11:55	Evaluation of Hypertension in Children
11:55-12:15	Kawasaki Disease Without Confusion: A Step-by-Step Algorithm
12:15-12:35	Acute Rheumatic Fever: Recognize Early, Treat Correctly
12:35-12:55	Heart Murmurs: Which Child Can Go Home and Which Cannot?
13:00 - 14:00	Lunch
2:00-2:20	Chest Pain and Syncope: Identifying the Dangerous Few
2:20-2:40	Pediatric ECG Made Easy: Five Patterns You Should Never Miss
2:40-3:00	Heart Failure in Infancy: Practical Management Before Surgery
3:00-3:20	Infective Endocarditis: Who Needs Prophylaxis and When?
3:20-3:40	When Should a Pediatrician Refer to a Pediatric Cardiologist?
3:40-4:00	Interactive Panel: Ten Common Mistakes in Pediatric Cardiology Practice

SCIENTIFIC PROGRAMME

Day 3 (11th October 2026) - Hall C

TIME	TOPIC
10:00-10:30	TEA BREAK
10:30 - 15:00	FETAL ECHO WORKSHOP & SYMPOSIUM
10:30 - 12:00	Session I – Diagnostic Approach
10:30 - 10:45	Getting the Orientation Right: Situs and Laterality
10:45 - 11:00	Pulmonary Venous Abnormalities: A Stepwise Approach
11:00 - 11:15	AV Canal Defects: Understanding the Spectrum
11:15 - 11:30	Right Heart Abnormalities: A Structured Approach
11:30 - 11:45	Conotruncal anomalies: connecting dots:
11:45 - 12:00	COA in fetus: To be or not to be / when to take a call
12:00 - 13:00	Session II – Perspectives & Outcomes
12:00 - 12:15	Same Fetus, Different Perspective: Does a Cardiologist See More—and Does It Matter?
12:15 - 12:30	Impact of Prenatal Diagnosis on Postnatal Outcomes
12:30 - 13:00	Debate: Prenatal Diagnosis Aiming for Treatment or Termination: Should We Draw a Line?
13:00 – 14:00	Lunch
14:00 - 15:00	Session III – Counseling & Management
14:00 - 14:15	Breaking the News: Counselling Families After a Fetal CHD Diagnosis
14:15 - 14:30	Fetal Tachycardia: A Practical Approach to Management
14:30 - 14:45	Fetal Bradycardia: A Practical Approach to Management
14:45 - 15:00	Planning Delivery of a Fetus with Congenital Heart Disease

SCIENTIFIC PROGRAMME

Day 3 (11th October 2026) - Hall D

TIME	TOPIC
10:00-10:30	TEA BREAK
10:30 - 13:00	Session 1: Miscellaneous topics in Congenital Cardiac Surgery
10:30 - 10:45	Valve Repairs in Congenital Heart Disease
10:45 - 11:00	Paediatric Airway Management
11:00 - 11:15	Pulmonary Artery Banding – Current Indications
11:15 - 11:45	Surgery for Scimitar Syndrome
12:00 - 12:15	Minimally Invasive and Hybrid Approaches in Congenital Heart Disease
12:15 - 12:30	Artificial Intelligence in Paediatric Cardiac Surgery
12:30-13:00	Discussion
13:00-14:00	LUNCH
14:00 - 16:00	SESSION 2: RAPID-FIRE SURGICAL TECHNIQUES
14:00 - 14:15	Double Root Translocation
14:15 - 14:30	Atrioventricular Canal Defect
14:30 - 14:40	Open Technique for Fontan
14:40 - 14:50	Cone Repair
14:50 - 15:00	AORTIC ROOT TRANSLOCATION
15:00 - 15:10	Neonatal absent Pulmonary Valve
15:10 - 15:20	Infraclavicular approach to SV ASD
15:20 - 15:30	MICS in CHD
15:30 - 15:50	Post Ozaki Ross
	Reverse Potts
	Aortic valve Bicuspidilization
15:50 - 16:00	3D ANIMATIONS FOR CONGENITAL HEART DISEASE
16:00 - 16:30	SUMMARY AND TAKE HOME MESSAGE FROM THE PCSI PLENARY AND SURGICAL BREAK OUT SESSIONS

SCIENTIFIC PROGRAMME

Day 3 (11th October 2026) - Hall E

TIME	TOPIC
08:30-10:00	PLENARY SESSION
10:00-10:30	TEA BREAK
10:30 - 11:40	SESSION VII - WHEN CONVENTIONAL THERAPY IS NOT ENOUGH
10:30 - 10:45	The Vulnerable Kidney – AKI & Peritoneal Dialysis
10:45 - 11:00	When Oxygen Is Not Enough - Management of Severe Postoperative Hypoxemia
11:00 - 11:15	Catlab Emergencies
11:15 - 11:30	Pulmonary haemorrhage and oedema - Evaluating the causes and management
11:30 - 11:40	Discussion
11:40 - 12:40	SESSION VIII - PRECISION MONITORING AND ACCELERATED RECOVERY
11:40 - 11:55	Beyond Conventional Monitoring – TEE, Epicardial Echo & POCUS
11:55 - 12:10	Extubation Begins Before Intubation - ERAS Protocols
12:10 - 12:25	Panel Discussion – Every Drop Counts: Patient Blood Management
12:25 - 12:40	Panel Discussion – Extubation Is Not the Finish Line
12:40 - 12:45	Buffer
12:45 - 13:00	Myth Buster Session – Separating Evidence from Dogma in Pediatric Cardiac Critical Care
13:00 - 14:00	LUNCH
14:00 - 15:10	SESSION IX - TRANSFORMING OUTCOMES THROUGH EXCELLENCE AND INNOVATION
14:00 - 14:15	Precision Fluid Therapy and Balance in CICU
14:15 - 14:30	How ICU Metrics Transform Patient Outcomes
14:30 - 14:45	Open Chest Management - Delayed Sternal Closure Protocol, Indications and Pitfalls
14:45 - 15:00	Management of Acute and Long-Term Non-Cardiac Complications Following Pediatric Cardiac Surgery
15:00 - 15:15	Discussion
15:15 - 16:00	SESSION X - WHEN COMPLEXITY DEMANDS COLLABORATION
15:15 - 15:30	Panel Discussion: Cardiac Arrest Prevention in CICU
15:30 - 15:45	Panel Discussion – When Everything Goes Wrong: Multi Organ Dysfunction
15:45 - 16:00	Panel Discussion – Crossing Boundaries: Building High-Performance Teams
16:00 onwards	Break & Validation