

# 7<sup>th</sup> CHIP-CTO

## India 2026

ACHIEVING BEST OUTCOMES  
IN COMPLEX PCI

30th Jan (Fri) - 1st Feb (Sun), 2026

Hotel Pullman Aerocity, New Delhi, India

# PRELIMINARY SCIENTIFIC AGENDA

## Academic Partners



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Interventional  
Cardiology

RENEW  
PCI



OPTIMIZING PCI  
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# Welcome Message



Dear Friends,

**CHIP-CTO India** is the flagship annual scientific meeting of IFACI, launched in 2019 as a pioneering platform for advancing the field of **Complex and High-Risk Indicated Procedures (CHIP) and Chronic Total Occlusions (CTO)** in interventional cardiology. Conceived by the National & International renowned Course Directors, the program was envisioned to address the growing need for specialized expertise in managing high-risk coronary interventions in patients with anatomical and clinical complexities.

From its inception, CHIP-CTO India has evolved into one of the largest interventional cardiology meetings in South Asia, bringing together globally renowned experts, young interventionalists, and technology leaders to share best practices, innovations, and real-world experiences. The program's unique strength lies in its immersive, practice-based format that enables hands-on dedicated learning, interactive discussions, and peer-to-peer engagement, technique related workshops and technology dedicated training villages, and case presentations.

In addition to the annual scientific meeting, **CHIP-CTO India Grand Rounds** and Complications Course (Highly interactive, focused training sessions held throughout the year.) are a unique format that brings together small groups of interventional cardiologists for in-depth case-based discussions, expert commentary, and collaborative problem-solving - ensuring that the learning and skill enhancement initiated at the annual course continues year-round. The CHIP CTO India Complication Course held in Chennai over last 3-years has also become a sought-after Annual Event.

More than just a meeting, **CHIP-CTO India** represents a movement to bridge the gap between technological innovation and real-world practice. By fostering collaboration between experts from India, Europe, the US, and Asia, the forum helps expand access to higher end cardiovascular care across boundaries.

**CHIP-CTO India 2026** is scheduled from **January 30 to February 1, 2026**, in **New Delhi** and promises to once again be a hub of highest level of knowledge and skill sharing for complex high-risk PCI.

Look forward to seeing you at **CHIP CTO India 2026!**

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“Program at a Glance”

DAY 1  
(FRI)

08:30 - 13:30 Hrs

“LEARN FROM THE MASTERS : HANDS ON TRAINING WORKSHOPS”

Main Arena									
DAY 1 (FRI)	13:30 - 15:00 Hrs APSIC @ CHIP CTO India CALCIFIED LESIONS			15:00 - 16:15 Hrs LIVE CASE 1 & 2			16:15 - 17:45 Hrs LM BIFURCATION PCI		
	09:00 - 10:15 Hrs LEARN FROM THE MASTERS!!	10:15 - 11:45 Hrs ANTEGRADE CTO!!	11:45 - 12:50 Hrs RenewPCI @ CHIP CTP India Drug Coated Balloon	12:50 - 14:20 Hrs RETROGRADE CTO	14:20 - 15:20 Hrs COMPLEX PCI	15:20 - 16:20 Hrs THE CASE WHICH TAUGHT ME MOST!	16:30 - 17:00 Hrs INAUGURATION	17:00 - 18:00 Hrs PRESENT TO FUTURE	18:00 - 19:30 Hrs SCAI @ CHIP CTO India HEMODYNAMICS & AMI SHOCK!!
DAY 2 (SAT)	09:00 - 10:15 Hrs LEARN FROM THE MASTERS!!			10:15 - 11:45 Hrs ANTEGRADE CTO!!			11:45 - 12:50 Hrs RenewPCI @ CHIP CTP India Drug Coated Balloon		
DAY 3 (SUN)	09:00 - 10:00 Hrs POST BYPASS PCI: A NIGHTMARE REALITY!			10:00 - 11:15 Hrs LIVE CASE 7 & 8			11:15 - 12:15 Hrs COMPLICATIONS		
	12:15 - 13:15 Hrs BEST CASE AWARD SESSION			13:15 - 14:15 Hrs AWARD & CLOSING CEREMONY			14:15 - 15:30 Hrs OPCI @ CHIP CTO India LIVE CASE 5 & 6		

DAY 1  
(FRI)  
TO  
DAY 3  
(SUN)

“Case Corners 1 & 2”

200+ Peer Selected Case Presentation through 3 Days

DAY 1  
(FRI)  
TO  
DAY 3  
(SUN)

“The Learning Forums”

Unique Case Based Learning Session from the ‘Best of Best’ through 3 Days

FRIDAY, DAY 1, 30<sup>TH</sup> JANUARY 2026

08:30 - 13:30 Hrs

## "LEARN FROM THE MASTERS: HANDS ON TRAINING WORKSHOP"

★ **Personalised Practical Training - PRE-REGISTRATION NECESSARY : Seats Limited to 30 Participants for each Workshop**

	08:30 - 10:00 Hrs	10:15 - 11:45 Hrs	12:00 - 13:30 Hrs
Workshop 1	IVUS	OCT	ROTA
Workshop 2	OCT	IVUS	ORBITAL
Workshop 3	IMPELLA	ORBITAL	IVL
Workshop 4	ECMO	IMPELLA	DCB

★ To Pre-Register, Kindly Contact :  +91-922-655-8527 |  : [chipctoindia@gmail.com](mailto:chipctoindia@gmail.com)

(Will include Hotel Accommodation for 29<sup>th</sup> January Night)

**LAST DATE TO PRE-REGISTER : 31<sup>ST</sup> DECEMBER 2025**



**13:30 - 15:00 Hrs****MANAGEMENT OF COMPLEX SEVERELY CALCIFIED LESIONS - APSIC @ CHIP CTO India**

13:30 - 13:40 Hrs (8 + 2 min)	<b>What is my device for lesion preparation? - What does Imaging tell me?</b>
13:40 - 13:50 Hrs (8 + 2 min)	<b>When and how do I use: CB/scoring balloon?</b>
13:50 - 14:00 Hrs (8 + 2 min)	<b>Advanced Rotational Atherectomy for Complex Calcified Lesion: How I do it?</b>
14:00 - 14:10 Hrs (8 + 2 min)	<b>Advanced Orbital Atherectomy for Complex Calcified Lesion: When and How?</b>
	<i>Suboptimal lesion preparation after atherectomy / Laser / CB : What Next?</i>
14:10 - 14:18 Hrs (6 + 2 min)	<b>Super High Pressure Balloons in My Practice: When and How?</b>
14:18 - 14:26 Hrs (6 + 2 min)	<b>IVL in My Practice: When and How?</b>
14:26 - 14:36 Hrs (8 + 2 min)	<b>PCI of Nodular Calcium: Tools and Techniques</b>
14:36 - 14:46 Hrs (8 + 2 min)	<b>When do I need more than one Calcium Modification Tool: Device Synergy ?</b>
14:46 - 14:56 Hrs (8 + 2 min)	<b>Putting it all Together - Calcium Management Algorithm for Indian Scenario</b>
14:56 - 15:00 Hrs (4 min)	<b>Discussions</b>

**15:00 - 16:15 Hrs****LIVE CASE TRANSMISSION 1 & 2****16:15 - 17:45 Hrs****LM BIFURCATION PCI**

16:15 - 16:30 Hrs (10 + 5 min)	<b>LM Intervention done... wrong? Causes of concern which characterise risk, procedural techniques and outcomes</b>
	<i>Case of Isolated LCX Ostial Lesion</i>
16:30 - 16:32 Hrs (2 min)	<b>Case Presentation</b>
16:32 - 16:36 Hrs (4 min)	<b>I stent the Cx Ostium (Using Real Time Imaging Guidance) and Why?</b>
16:36 - 16:40 Hrs (4 min)	<b>I Cut and DCB this....and Why?</b>
16:40 - 16:44 Hrs (4 min)	<b>I believe Crossover to the LM is the best option....and Why?</b>
16:44 - 16:48 Hrs (4 min)	<b>What was Finally Done!</b>
16:48 - 16:50 Hrs (2 min)	<b>Discussion</b>

*A Case of Provisional Crossover stent LM to LAD with moderate LCx Disease*

16:50 - 16:53 Hrs  
(3 min)

**Case Presentation**

16:53 - 16:58 Hrs  
(5 min)

**My Strategy is Crossover and Reassess and Why....?**

16:58 - 17:03 Hrs  
(5 min)

**I would DCB the LCX Ostium First....and Why?**

17:03 - 17:07 Hrs  
(4 min)

**What was done!!**

17:07 - 17:10 Hrs  
(3 min)

**Discussion***"Tough Calls" in LM Intervention* 😬

17:10 - 17:18 Hrs  
(6 + 2 min)

**Where Intravascular Imaging changed My Strategy:**

17:18 - 17:26 Hrs  
(6 + 2 min)

**Left Main Restenosis: What do I do?**

17:26 - 17:34 Hrs  
(6 + 2 min)

**Left Main Trifurcation Disease**

17:34 - 17:44 Hrs  
(8 + 2 min)

**LM Intervention in 2026 - Status Update**

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**17:45 - 19:00 Hrs      LIVE CASE TRANSMISSION 3 & 4**

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**09:00 - 10:15 Hrs****LEARN FROM THE MASTERS!!**

09:00 - 09:12 Hrs  
(8 + 4 min)  
09:12 - 09:24 Hrs  
(8 + 4 min)  
09:24 - 09:36 Hrs  
(8 + 4 min)  
09:36 - 09:48 Hrs  
(8 + 4 min)  
09:48 - 10:00 Hrs  
(8 + 4 min)  
10:00 - 10:12 Hrs  
(8 + 4 min)

**Using Physiology in 2026 - to define Focal and Diffuse Disease and affect outcomes**

**How to I Perform Ultra Low Contrast PCI in 2026**

**Diagnosing Coronary Microvascular Dysfunction**

**Saline OCT 2026 : Where do We Stand**

**Large Bore Percutaneous Alternative Access - Best Practices!**

**Catheter Based Intervention for Acute PE 2026: When and how should I do it?**

**10:15 - 11:45 Hrs****CHALLENGES OF ANTEGRADE CTO!!**

10:15 - 10:30 Hrs  
(10 + 5 min)  
10:30 - 10:45 Hrs  
(10 + 5 min)  
10:45 - 11:00 Hrs  
(10 + 5 min)  
11:00 - 11:15 Hrs  
(10 + 5 min)  
11:15 - 11:30 Hrs  
(10 + 5 min)  
11:30 - 11:45 Hrs  
(10 + 5 min)

**Understand the proximal cap, Case based Approach**

**I am Confused - Please Clarify : Wires, Microcatheters, Trapper and Trapliners**

**Wire escalation and Knuckling Scares me: Please define the Art!**

**The skill of Re-entry: I wish I could learn it!**

**Fail Fast, Fail with style - STAR; you are the Star - Please tell me How!**

**I want to learn IVUS Guided Proximal Cap Puncture**

**11:45 - 12:50 Hrs****DRUG COATED BALLOON : 2026 - RENEWPCI @ CHIP CTP INDIA**

11:45 - 11:55 Hrs  
(8 + 2 min)  
11:55 - 12:05 Hrs  
(8 + 2 min)  
12:05 - 12:15 Hrs  
(8 + 2 min)  
12:15 - 12:25 Hrs  
(8 + 2 min)  
12:25 - 12:35 Hrs  
(8 + 2 min)

**Evidence for DCB use in 2026**

**Does Choice of DCB Matters?**

**DCB in Large Vessel PCI - Relevance, Safety, Endpoints**

**DCB Bifurcation Lesion - Relevance, Optimal Strategy and Evidence**

**DCB in Complex PCI (Calcified Lesions, Trifurcation, CTO, Vein Grafts): Can we really make complex PCI "Simpler with Safety"**



*DEBATE: First Time DES Re-stenosis*12:35 - 12:41 Hrs  
(6 min)**RE-DES Obvious: My First Choice**12:41 - 12:47 Hrs  
(6 min)**Why more METAL: "DCB is Great"**12:47 - 12:50 Hrs  
(3 min)**Discussion and Conclusion****12:50 - 14:20 Hrs****RETROGRADE CTO**12:50 - 12:55 Hrs  
(5 min)**Introduction**12:55 - 13:06 Hrs  
(8 + 3 min)**When to go Retrograde First - Predict to Succeed!**13:06 - 13:17 Hrs  
(8 + 3 min)**Navigating the Septal Collaterals - Simple to Tough and Vice Versa!**13:17 - 13:28 Hrs  
(8 + 3 min)**The Epicardial Collateral Challenge - The most delicate Monocure!**13:28 - 13:39 Hrs  
(8 + 3 min)**Conventional vs Directed Reverse CART - Would love to learn this!**13:39 - 13:50 Hrs  
(8 + 3 min)**Advanced Reverse CART & IVUS Guidance - For the Experts!**13:50 - 14:01 Hrs  
(8 + 3 min)**Flawless Wire Externalization and when you cannot.... just when I think I am through!**14:01 - 14:16 Hrs  
(10 + 5 min)**The Operator's Nightmare: Managing the Complication - Most Important need to Learn!**14:16 - 14:20 Hrs  
(4 min)**Take Home Message****14:20 - 15:20 Hrs****SUPPORTING THE HEART DURING COMPLEX PCI**14:20 - 14:32 Hrs  
(8 + 4 min)**Randomized Results vs Registry Reality: What does MCS really change?**14:32 - 14:44 Hrs  
(8 + 4 min)**Practical checklist: when support hurts more than helps**14:44 - 14:56 Hrs  
(8 + 4 min)**"Stable" patients with moderately impaired LV: PCI may not be benign - these can be a hemodynamic load of PCI**14:56 - 15:08 Hrs  
(8 + 4 min)**Predicting and Managing Collapse on MCS support**15:08 - 15:20 Hrs  
(8 + 4 min)**Pitfalls & Pearls Rapid Fire: 10 things to stop doing tomorrow in High RISK PCI**

**15:20 - 16:20 Hrs**

**THE CASE WHICH TAUGHT ME MOST !**

15:20 - 15:32 Hrs (8 + 4 min)	<b>My Best Learning Case</b>
15:32 - 15:44 Hrs (8 + 4 min)	<b>My Best Learning Case</b>
15:44 - 15:56 Hrs (8 + 4 min)	<b>My Best Learning Case</b>
15:56 - 16:08 Hrs (8 + 4 min)	<b>My Best Learning Case</b>
16:08 - 16:20 Hrs (8 + 4 min)	<b>Leave Nothing Behind</b>

## **INAUGURATION CEREMONY**

**16:30 - 17:00 Hrs**

**17:00 - 18:00 Hrs**

**FROM PRESENT TO FUTURE :  
INNOVATIVE TOOLS & TECHNOLOGY**

**18:00 - 19:30 Hrs**

**UNDERSTANDING HEMODYNAMICS & AMI SHOCK!!  
- SCAI @ CHIP CTO India**

18:00 - 18:10 Hrs (10 min)	<b>The Indian Consensus statement on Management of AMI-CS</b>
18:10 - 18:24 Hrs (10 + 4 min)	<b>Beyond Aortic Pressures: what should we measure and what do we interpret in CS</b>
18:24 - 18:38 Hrs (10 + 4 min)	<b>How does Evidence from "Danger Shock" define Contemporary Management of Cardiogenic Shock</b>
18:38 - 18:52 Hrs (10 + 4 min)	<b>Timing of Escalation: "Wait and Watch" Vs "Pre-empt and Protect"</b>
18:52 - 19:04 Hrs (8 + 4 min)	<b>Case 1: Acute Extensive Anterior MI: Continuum of Cardiogenic Shock</b>
19:04 - 19:16 Hrs (8 + 4 min)	<b>Case 2: Late Presentation AMI Shock - Management</b>
19:16 - 19:26 Hrs (10 min)	<b>The ShockNET INDIA Registry</b>

**19:30 - 20:45 Hrs**

**LIVE CASE TRANSMISSION 5 & 6 - OPCI @ CHIP CTO India**

**09:00 - 10:00 Hrs****POST BYPASS PCI: A NIGHTMARE REALITY!**

09:00 - 09:11 Hrs (7 + 4 min)	<b>How do I Risk Profile and Plan of Revascularisation in Post Bypass Patients</b>
09:11 - 09:22 Hrs (7 + 4 min)	<b>My Best Practices for PCI through LIMA</b>
09:22 - 09:33 Hrs (7 + 4 min)	<b>How do I perform Multivessel CTO PCI in Post CABG Patients</b>
09:33 - 09:44 Hrs (7 + 4 min)	<b>PROCTORing SVG Interventions: Best Practices!</b>
09:44 - 09:51 Hrs (7 min)	<b>My Most Memorable Case!!</b>
09:51 - 09:58 Hrs (7 min)	<b>My Most Memorable Case!!</b>
09:58 - 10:00 Hrs (2 min)	<b>Take Home Message</b>

**10:00 - 11:15 Hrs****LIVE CASE TRANSMISSION 7 & 8****11:15 - 12:15 Hrs****LEARNING FROM COMPLICATIONS**

11:15 - 11:25 Hrs (7 + 3 min)	<b>Hemodynamic Collapse during PCI.....how do I treat!!</b>
11:25 - 11:35 Hrs (7 + 3 min)	<b>Broken Hardware during PCI: How to Prevent and How to Retrieve!!</b>
11:35 - 11:45 Hrs (7 + 3 min)	<b>How do I treat Large Vessel Coronary Perforation!!</b>
11:45 - 11:55 Hrs (7 + 3 min)	<b>How do I embolize small vessel perforation using coils, fat, gelfoam!!</b>
11:55 - 12:05 Hrs (7 + 3 min)	<b>Pericardial tamponade &amp; difficult pericardial access: My Tips &amp; Tricks for safer Pericardiocentesis!!</b>
12:05 - 12:15 Hrs (7 + 3 min)	<b>Stuck ROTA burr: What do I do!!</b>

**12:15 - 13:15 Hrs****BEST CASE AWARD SESSION****AWARD & CLOSING CEREMONY****13:15 - 14:15 Hrs**



# "CASE CORNERS 1 & 2"

DAY 1 (FRI) TO DAY 3 (SUN)

RECORD 500+ CASE SUBMISSIONS

BUT

Only 200+ Peer Selected

Case Presentations through 3 days

- "SPOT LIGHT LECTURES"



IF YOUR CASE IS SELECTED

You are an "Associate Faculty"

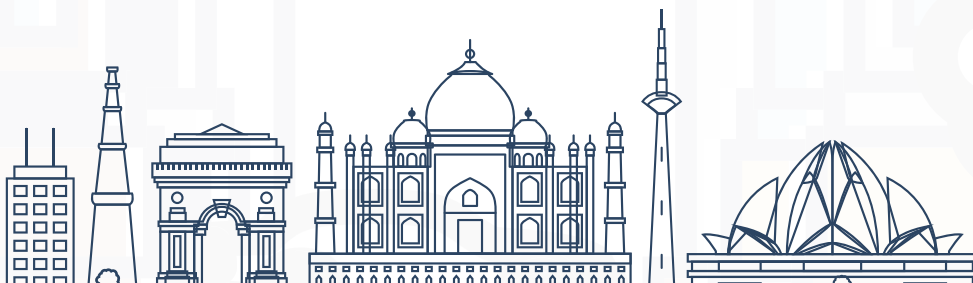
*(Travel and Accommodation is Supported through Educational Grant from IFACI)*

Your CASE WILL BE JUDGED FOR

"MASTER OPERATOR AWARD" PRESENTATION

*in Main Arena on DAY 3 (SUN)*

*Make sure your Colleagues Witness and Support You !*



# "THE LEARNING FORUM"

## UNIQUE CASE BASED LEARNING SESSION FROM THE

### 'BEST OF BEST'

- *Personalised, Interactive Informal, Non-Didactic*
- *Contemporary Practice of Complex PCI*

#### Day 1

- **WORKSHOP - 1**  
**CTO - ANTEGRADE**

- **WORKSHOP - 2**  
**ULTRA LOW CONTRAST  
PCI**

- **THE LEARNING FORUM**  
**- SESSION 1**  
**AMI - SHOCK**

- **WORKSHOP - 3**  
**ANTIPLATELET THERAPY  
IN HBR**

#### Day 2

- **THE LEARNING FORUM - SESSION 2**  
**LEFT MAIN BIFURCATION**

- **WORKSHOP - 4**  
**VASCULAR CLOSURE**

- **WORKSHOP - 5**  
**LARGE THROMBUS BURDEN**

- **THE LEARNING FORUM**  
**- SESSION 3**  
**CALCIFIED LESIONS**

- **WORKSHOP - 6**  
**DCB**

- **WORKSHOP - 7**  
**RDN**

- **THE LEARNING FORUM - SESSION 4**  
**ISR**

- **WORKSHOP - 8**  
**WEMCA**

#### Day 3

- **THE LEARNING FORUM**  
**- SESSION 5**  
**ANOCA**

- **WORKSHOP - 9**  
**CTO - RETROGRADE**

- **WORKSHOP - 10**  
**VASCULAR CLOSURE**

- **WORKSHOP - 11**



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