



IACI MID TERM CME

ON CONGENITAL HEART DISEASE

14th 15th February,
2026



**Sir Ganga Ram
Hospital, New Delhi**



HIGHLIGHTS :

- ◆ Exclusive CME on comprehensive cross sectional imaging of Congenital Heart Disease
- ◆ Interactive case discussions
- ◆ Panel discussions with pediatric cardiologists and cardiac surgeons

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***Please Note : The registration is
Non-Refundable***



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OUR EMINENT NATIONAL SPEAKERS



Dr. Vijaya Bhaskar Nori
Immediate Past President IACI
Vista Imaging, Hyderabad



Dr. Vimal Raj
President, IACI
Narayana Health, Bangalore



Dr. Nilay Nimbalkar
General Secretary, IACI
Precision scans, Nagpur



Dr. Rajesh Kannan
AMRITA, Kochi



Dr. Priya Jagia
AIIMS, Delhi



Dr. Alpa Bharati
B. J. Wadia hospital, Mumbai



Dr. Ashita Barthur
Jayadeva, Bangalore



Dr. Mahesh K.
AMRITA, Kochi



Dr. Vineeta Ojha
AIIMS, Delhi



Dr. Megha Sheth
U.N.M.I.C.R.C, Ahmedabad



Dr. Salil Bhargava
Sir Ganga Ram Hospital, Delhi



Dr. Anurag Yadav
Sir Ganga Ram Hospital, Delhi



Dr. Mridul Agarwal
Pediatric Cardiologist,
Sir Ganga Ram Hospital, Delhi



Dr. Neeraj Aggarwal
Pediatric Cardiologist,
Sir Ganga Ram Hospital, Delhi



Dr. Saurabh Gupta
Pediatric Cardiologist
AIIMS, Delhi



Dr. Vivek Kumar
Pediatric Cardiologist,
Army Hospital R and R, Delhi



Dr. Raja Joshi
Pediatric Cardiac surgeon,
Sir Ganga Ram Hospital, Delhi



Dr. Siddhartha C R
Pediatric cardiac surgeon,
Sir Ganga Ram Hospital, Delhi



IACI MID TERM CME

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 14th February 2026 (Saturday) : DAY - 1

TOPIC

SPEAKER

09:00 am to 11:00 am :- Session I: Introduction to CHD

Welcome & Introduction

Fetal and Paediatric Echocardiography –
Normal Planes and Findings

Dr. Mridul Agarwal

Segmental Approach to CHD with
Normal Anatomy Comparisons

Dr. Vijaya Bhaskar Nori

How to do a CMR study for CHD?
What is different?

Dr. Salil Bhargava

Phase contrast MRI basics

Dr. Rajesh Kannan

Tea / Coffee Break

11:00 am to 12:00 pm :- Session II: Simple / not so
simple Shunt Lesions

ASD, VSD & PDA : "Cardiologist's perspective -
What a Radiologist must know"

Dr. Mridul Agarwal

Cross sectional Imaging

Dr. Megha Sheth



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 14th February 2026 (Saturday) : DAY - 1

TOPIC

SPEAKER

12:00 pm to 02:00 pm :- Session III: Complex lesions

PA-VSD and TOF : Cardiologists perspective –
what Radiologists must know

Dr. Neeraj Aggarwal

Cross sectional imaging of
PA-VSD and TOF

Dr. Alpa Bharti

Surgical Insights and Decision making

Dr. Raja Joshi /
Dr. Siddartha C R

Lunch Break

03:20 pm to 04:00 pm :- Session IV: TOF

Post Operative Imaging for right
heart obstructive lesions

Dr. Vineeta Ojha

Panel Discussion

Radiologists Cardiologists
Surgeons

Use of VR/ AR in imaging congenital heart
disease and surgical decision making

Dr. Mahesh Kappanyil

Tea / Coffee Break



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 15th February 2026 (Sunday) : DAY - 2

TOPIC

SPEAKER

08:00 am to 09:20 am :- Session V: DORV

DORV : Cardiologists perspective – what Radiologists must know

Dr. Saurabh Gupta

Cross sectional imaging in DORV

Dr. Ashita Barthur

Surgical Insights and Decision making– Discussion

Dr. Raja Joshi

09:20 am to 11:15 am :- Session VI: TGA

TGA :Cardiologists perspective – what Radiologists must know

Dr. Neeraj Aggarwal

Cross sectional imaging

Dr. Rajesh Kannan

Surgical Insights and Decision Making

Dr. Raja Joshi /
Dr. Siddartha C R

Post op imaging

Dr. Rajesh Kannan

Tea / Coffee Break



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 15th February 2026 (Sunday) : DAY - 2

TOPIC

SPEAKER

11:15 am to 02:00 pm :- Session VII : Single Ventricle

Cardiologists perspective – What Radiologists must know

Dr. Vivek Kumar

Cross sectional imaging

Dr. Priya Jagia

The surgical ladder in single ventricle pathway Post Fontan Follow up

Dr. Raja Joshi /
Dr. Salil Bhargava

Lunch Break

02:00 pm to 02:30 pm :- Session VIII: Arch anomalies

Cross sectional imaging in guiding Surgery and Intervention

Dr. Nilay Nimbalkar

02:30 pm to 04:20 pm :- Session IX: Miscellaneous

Imaging a child with Pulmonary Hypertension - TAPVC / PAPVC / Portosystemic shunt

Dr. Vimal Raj

Airway compression in CHD

Dr. Anurag Yadav

Mixed Bag Cases : Read with the Experts



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