

ANGIOGRAPHY | ANGIOPLASTY | ADULT & PAEDIATRIC CARDIAC SURGERY | PAEDIATRIC CARDIOLOGY

Comprehensive & Advanced Cardiac Care Centre

Asian Advanced Heart Centre provides comprehensive Cardiac care including non-invasive, interventional and surgical facilities. The state-of-the-art Centre equipped with the latest technology including Cardiac catheterization labs equipped to perform all types of angiographies and angioplasties - Coronary, Peripheral & Carotids.

The CTVS Department at Asian is a dedicated centre for comprehensive management of diseases of heart, lungs and blood vessels. The institute has 2 dedicated modular Cardiac OTs for management all types of cardiac surgeries.

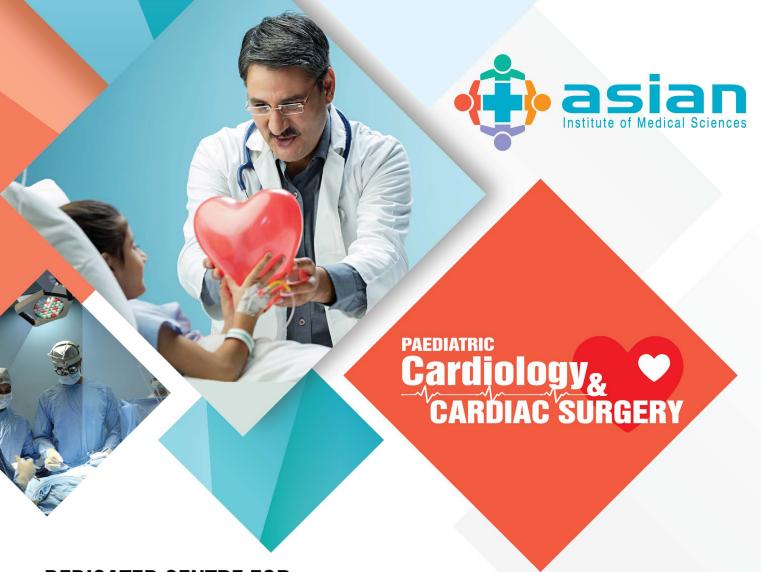
- Diagnostic Electrophysiology studies
- Catheter Ablation of Arrhythmias by RFA
- Lead Extraction
- Resynchronization therapy for heart failure
- Transtelephonic Arrhythmia Monitoring
- Pacemaker Implant
- Coronary Artery Bypass Graft Surgery (CABG)
- Off Pump Coronary Artery Bypass Surgery
- Valvular Heart Surgery
- Minimally Invasive Heart Surgery
- Aortic Surgery (Including Bentall Procedure)
- Peripheral Vascular Surgery
- Second Opinion











DEDICATED CENTRE FOR

Children's Heart Surgery NOW AT ASIAN

Asian Institute of Medical Sciences has always taken the lead in introducing the most advanced super specialist care in Delhi/NCR. We are pleased to introduce the state-of-the-art, top ranked paediatric heart care centre in the country. This is a first in the region and will offer treatment to thousands of children for congenital heart problems & other heart ailments.

Services & Facilities

- Pacemaker Implantation
- Thoracic (Lung) Surgeries
- Catheter Ablation of Arrhythmias
- Diagnostic Electrophysiology Studies
- Transtelephonic Arrhythmia Monitoring
- Neonatal & Paediatric Congenital Cardiac Surgery

- Resynchronization Therapy for Heart Failure
- Surgery for Structural Heart Defects
- Paediatric & Fetal ECHO Cardiography
- Paediatric Cardiac Intensive Care
- Paediatric Cardiac Anaesthesia

Asian Heart Centre