SRI MADHUSUDAN SAI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH

CLINICIAN PROFILE



CARDIAC SURGERY • HEART VALVES • CONGENITAL

Dr C S Hiremath

MBBS, DNB, MNAMS, MCh, FIACS

Director, Heart Valve Bank and Academics • Chief Cardiac Surgeon

Families come for a valve that can still be repaired, a child's heart that did not form as it should, or a second operation after a first that has not held. Dr C S Hiremath has more than twenty-five years in cardiothoracic surgery. He directs the Heart Valve Bank at SMSIMSR and leads adult and congenital cases — repair where the valve can be saved, arterial bypass, aortic work, and redo surgery.

Director of Valve Bank and Senior Surgeon, CTVS
Sri Madhusudan Sai Institute of Medical Sciences and Research
Sathya Sai Grama, Muddenahalli — 30 minutes from Bangalore International Airport

Repair the valve when it can be repaired.

He is Chief Cardiac Surgeon and Director of the Heart Valve Bank at SMSIMSR. The scope is coronary bypass, congenital correction, aortic surgery, rheumatic and congenital valve repair, redo operations, and total endoscopic cardiac surgery on this campus. Safety first. A written plan before the theatre date.

WHAT HE SEES PATIENTS FOR

Adult and children's heart surgery sit on the same campus. International patients most often come for valve repair or replacement, coronary bypass, a congenital defect, or a second operation after work done elsewhere.

Heart valves	Repair first where the valve can be saved. Rheumatic and congenital valve work. Director of the Heart Valve Bank and Academics at SMSIMSR
Coronary surgery	Arterial revascularisation, including complex and redo bypass. Dedicated training in coronary surgery under Dr Sudhansu Bhattacharyya
Congenital heart surgery	Correction of congenital heart defects in children and adults. Faculty and organising secretary for the first international conference on paediatric heart valve disease
Aortic surgery	Aortic and root procedures, including aortic root enlargement — published short-term outcomes from a decade of work
Minimally invasive and redo	Total endoscopic cardiac surgery on this campus. Redo cardiac surgery when a previous operation has not settled

WHY FAMILIES CAN FEEL STEADY IN HIS CARE

- **A national voice in cardiac surgery**
  Executive Committee member, Secretary and Junior Vice President of the Indian Association of Cardiovascular-Thoracic Surgeons. Due to serve as IACTS President in 2027. Accredited examiner for cardiothoracic surgery.
- **Valves, children and published numbers**
  Organising secretary, IACTS SCORE and the first international conference on paediatric heart valve disease. Long-term outcomes after 2,272 TTK Chitra mechanical valve implants from a single Indian centre — Indian Journal of Surgery, 2023.
- **Trained for the complex cases**
  Dedicated coronary training under Dr Sudhansu Bhattacharyya. Former Senior Consultant and Head of CTVS at Sri Sathya Sai Institute of Higher Medical Sciences, Whitefield. Indigenous techniques aimed at better outcomes at lower cost.

CREDENTIALS

Present appointment	Director, Heart Valve Bank and Academics (CTVS) Senior Consultant and Chief Cardiac Surgeon Sri Madhusudan Sai Institute of Medical Sciences and Research (SMSIMSR), Sathya Sai Grama, Muddenahalli

Bring recent echocardiograms, angiograms or discharge summaries, a list of medicines, and a plain account of breathlessness and what you can no longer do. The first visit is an assessment and a written plan — not an automatic date for theatre.

Contact

International Patient Desk
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Sathya Sai Grama, Muddenahalli, Chikkaballapur, Karnataka — 30 minutes from Bangalore International Airport