



Dr. Sushant Srivastava

M.S- General Surgery, M.Ch-CTVS

Senior Consultant - CTVS & Heart/Lung Transplant

Dr. Sushant Srivastava is a nationally renowned Cardiothoracic, Vascular & Heart-Lung Transplant Surgeon with 30+ years of experience and 15,000+ successful surgeries. A pioneer in cardiac innovation, he was part of India's first heart transplant team at AIIMS and introduced groundbreaking techniques like India's first stitch-less valve implantation and North India's first awake CABG. valve repairs, aortic reconstructions, organ transplants, and minimally invasive procedures.

Education and Training

- M.S - (General Surgery)
- M.Ch - CTVS - AIIMS, New Delhi

Fellowships

- Part of India's **first heart transplant team** at AIIMS
- Hands-on experience with **more than 10 heart transplants** during early years of India's transplant journey
- Specialized training in Endovascular and Hybrid Aortic Procedures

Past Experience

- Senior Director-Cardiovascular Surgery, BLK Super Specialty Hospital, New Delhi
- Chief Cardiac Surgeon- Batra Hospital and Research Centre, New Delhi
- Senior Consultant-Cardiac Surgery, Max Devki Devi Heart Institute, Saket, New Delhi
- Chief Cardiac Surgeon- BBC Heart Care, Pruthi Hospital, Jalandhar
- Assistant Professor-CTVS AIIMS, New Delhi

Achievements

- Performed India's First Stitch-less Valve Implantation in 2015
- Performed North India's First Awake CABG Surgery in 2006
- Performed Bypass Surgery on India's Oldest recorded patient (96 years old)
- Successfully Repaired Cardiac Ruptures & Aortic Aneurysms
- Awarded as the Rising Star in Cardiac Surgery in 2018

Memberships

- Member of India's first heart transplant team at AIIMS
- In-charge of donor management and post-operative transplant care at AIIMS

Treatment Specialization

- Heart Transplant & Left Ventricular Assist Device (LVAD) Implantation
- Beating Heart Coronary Artery Bypass Grafting (CABG)
- Valve Repairs and Replacements (including "Stitch-less" Valve Implantation)
- Aortic Aneurysm Surgery (including Hybrid and Endovascular Repairs)
- Surgery for Congenital Heart Defects
- Redo Valve and Bypass Surgeries
- Peripheral Vascular Surgery (including Varicose Vein Treatment)
- Minimally invasive and awake cardiac procedures

Areas of Expertise

- Heart Transplantation
- Left Ventricular Assist Device Implantation
- Beating Heart Coronary Artery Bypass Grafting (CABG)
- Valve Repairs and Replacements
- Aortic Aneurysm Surgery
- Surgery for Congenital Heart Defects
- Redo Valve and Bypass Surgeries
- Peripheral Vascular Surgery
- Minimally Invasive and Awake Cardiac Procedures