### **DR. VINOD SUBRAMANIAN**

Consultant - Cardiac thoracic & Vascular Surgeon

# Qualification

MBBS | MS | M.ch (CVTS)

## **Overview**

Dr. Vinod Subramanian is a heart Thoracic & Vascular Surgeon who excels in several heart surgery specialities. Dr. Subramanian has a remarkable educational background and considerable training, and he is known for his excellent surgical abilities and dedication to patient care. Both an MBBS and an MS in General Surgery are degrees held by Dr. Subramanian. He went on to receive an M.Ch. (CVTS) degree, specialising in Cardiovascular and Thoracic Surgery. He pursued fellowships and memberships in prestigious institutions worldwide due to his unrelenting quest for knowledge and commitment to remaining current with the most recent developments in his area. Dr. Subramanian underwent fellowships in Minimally Invasive Thoracic Surgery (VATS) in the USA and Singapore, emphasising minimally invasive methods. His specialised expertise enables him to carry out intricate surgeries precisely and with little negative effects on patients, leading to quicker healing and better results. He teams up with top experts nearby and can share data and thoughts since he is a functioning individual from the Asian Thoracic Culture. Dr. Subramanian is likewise a glad individual from the Cardiovascular Thoracic Specialists Relationship of India and the Indian Clinical Affiliation (IMA). His passion for continuing his professional growth and providing his patients with the best care possible is highlighted by his

connections. For the same reason, he is considered as foremost vascular surgeon Salem. The variety of cardiac surgical treatments covered by Dr. Subramanian's area of competence is wide. He has experience doing Beating Heart Bypass Surgery, a novel method that keeps the heart pumping while the surgery is being done. This method lowers the possibility of problems and enhances patient outcomes. He is likewise acquainted with Total Arterial revascularisation, a treatment utilised in coronary artery bypass surgery, sidestep a medical procedure to improve long-haul patient results by utilising arterial grafts. Dr. Subramanian is likewise a specialist in heart failure surgery, aortic aneurysm repair, lung resection, tracheal surgery, mitral valve replacement, and high-risk cardiac surgery. He is a highly sought-after surgeon because of his expertise in these difficult procedures. Dr. Subramanian can fluently speak in English, Tamil, Malayalam, Telugu, Hindi, and Kannada. His capacity to communicate with patients from various cultural backgrounds ensures that they fully understand their ailments, available therapies, and post-operative care is made possible by his ability to speak many languages. Throughout his career, Dr. Subramanian has presented national and international papers on various cardiac surgery-related topics. His research includes papers on Ischemic MR, surgical ventricular restoration, aortic aneurysm, and aortic dissection. These contributions highlight his dedication to advancing the field of cardiac surgery through research and innovation. Dr. Subramanian has also participated in discussions and panel talks on prestigious platforms. He participated in the World Heart Day Vikatan Panel Discussion alongside renowned cardiologist Dr. Syed Abdul Khader. These engagements demonstrate his commitment to raising awareness about heart health and disseminating knowledge to the public.

# Fellowship & Membership



- Minimally Invasive Thoracic surgery (VATS) USA, Singapore
- Active member of Asian Thoracic Society
- Member of IMA & Cardiac Thoracic Surgeons Association of India

# **Field of Expertise**

- Beating Heart bypass surgery
- Total Arterial revascularization
- · Surgery for Heart failure
- · Aortic Aneurysm surgery
- Mital Valve repair
- Lung resection & Tracheal Surgery
- Transplantation
- High risk Cardiac Surgery

# Languages Spoken

- English
- Tamil
- Malayalam
- Telugu
- Hindi
- Kannada

### **Awards & Achievements**

- Presented National Level & International level Paper on
- 1) Ischemic MR.
- 2)surgical ventricular restoration State level paper and Cardiology Society on Aortic Aneursym, Aortic Dissection

### **Talks & Publications**



• World Heart Day Vikatan Panel Discussion - Dr. Syed Abdul Khader and Dr. Vinod Subramanian. Click Here