



DR. KRISHNAN SRINIVASAN

Consultant - Plastic and Reconstructive Surgery

Qualification

MBBS | DNB (General Surgery) | DNB (Plastic Surgery)

Overview

Dr. Krishnan Srinivasan is an established plastic and reconstructive surgeon in Electronic City, Bangalore, with over 10 years of experience in managing complex conditions involving the soft tissues, hands, limbs, peripheral nerves, and post-cancer defects. He is currently practising as a Consultant – Plastic and Reconstructive Surgery at Manipal Hospital Electronic City. His expertise in reconstructive microsurgery, hand and peripheral nerve surgery, brachial plexus surgery, extremity reconstruction, onco-reconstruction, diabetic foot reconstruction, and maxillofacial trauma surgery establishes him as one of the best plastic surgeons in Electronic City. Dr. Krishnan Srinivasan completed his MBBS, followed by DNB in General Surgery and DNB in Plastic Surgery. He subsequently pursued advanced fellowship training in hand surgery and microsurgery, including the Ganga Ethicon Advanced Hand and Microsurgery Fellowship. He has also undertaken specialised international training in super-microsurgery and lymphoedema surgery. These focused training experiences have strengthened his expertise in complex reconstructive procedures requiring microsurgical precision and multidisciplinary

planning. At Manipal Hospital Electronic City, Bangalore, Dr. Krishnan Srinivasan has extensive experience in microsurgical free tissue transfer, where tissue from one part of the body is transferred to another using precise vascular and, when required, nerve connections. His expertise in hand and peripheral nerve surgery includes the management of tendon injuries, nerve injuries, vascular injuries, nerve compression syndromes, congenital hand conditions, and complex traumatic defects. His microsurgical training supports the management of intricate nerve and vascular injuries requiring specialised surgical techniques. Dr. Krishnan Srinivasan's reconstructive practice includes Brachial plexus injuries that can significantly affect upper-limb movement and function, particularly following major trauma. He evaluates these complex injuries and develops reconstructive strategies to restore useful function wherever possible. He works as part of a multidisciplinary team when required, coordinating wound management and reconstructive treatment with other specialists. Dr. Srinivasan performs reconstructive procedures for defects involving the head and neck, skin, soft tissues, and extremities following tumour removal. His academic contributions include multiple publications in peer-reviewed journals and a textbook chapter on reconstruction of lower extremity trauma. He has delivered presentations at national and international conferences and remains actively involved in research and professional education. Dr. Srinivasan's professional achievements include the Ganga Ethicon Advanced Hand and Microsurgery Fellowship and the Amritsar APSICON International Travelling Fellowship for super-microsurgery and lymphoedema surgery at ASAN Medical Centre, South Korea. He was also recognised with the ANBAI Young Achiever Award in 2025. Dr. Srinivasan communicates in Kannada, Tamil, Hindi, Telugu, Malayalam, and English, enabling him to provide accessible and detailed consultations to patients from diverse backgrounds. Recognised as one of the best plastic surgeons in Electronic City, he combines microsurgical expertise, reconstructive experience, academic involvement, and a multidisciplinary approach to

support comprehensive care for patients requiring complex plastic and reconstructive surgery.

Fellowship & Membership

- Member of the American Society for Surgery of the Hand
- Association of Plastic Surgeons of India
- Indian Society for Reconstructive Microsurgery
- Indian Society for Surgery of the Hand
- Diabetic Foot Society of India
- Brachial Plexus Society of India
- Past EC Member of the Indian Society for Peripheral Nerve Surgery
- Indian Society for Cleft Lip, Palate and Craniofacial Anomalies
- Interprofessional Wound Care Association

Field of Expertise

- Reconstructive Microsurgery - Extremity Reconstruction, Onco-Reconstruction
- Hand and Peripheral Nerve Surgery
- Brachial Plexus Surgery
- Maxillofacial Trauma Surgery

Languages Spoken

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

Awards & Achievements

- Ganga Ethicon Advanced Hand and Microsurgery Fellowship.
- Amritsar APSICON International Traveling Fellowship - for Supermicrosurgery and Lymphoedema Surgery - ASAN Medical Center, South Korea.
- ANBAI Young Achiever Award, 2025.

Talks & Publications

- A retrospective analysis of latissimus dorsi-serratus anterior chimeric flap reconstruction in 47 patients with extensive lower extremity trauma. IJPS. 2018; 51(1):24-32.
- Role of Cross Leg Flap in Reconstruction of Post-Traumatic Lower Extremity Wounds in a Microsurgical Unit. IJPS. 2019 Jan; 52(1):117-124.
- Management of Complex Upper Extremity Trauma with Associated Vascular Injury. IJPS. June 2022; 55(3).
- Management of Traumatic Composite Defects of Leg. IJPS. 2019 Jan; 52(1):45-54.
- Co-author of the chapter "Reconstruction of Lower Extremity Trauma" in the textbook Plastic, Reconstructive and Aesthetic Surgery, Vol. 3, by Dr. Karoon Agrawal.
- Many presentations at national and international conferences, and invited talks as faculty at national meetings.