



DR. SRIMANTH B S

Lead Consultant - Orthopaedic Onco Surgery

Qualification

MBBS | MS | DNB (Orthopaedics)

Overview

Dr. Srimanth B S is a top orthopaedic oncologist in Kanakapura Road whose clinical experience spans more than 14+ years in musculoskeletal tumour management and limb preservation procedures. He is currently practising as a Lead Consultant – Orthopaedic Oncosurgery at Manipal Hospital Kanakapura Road, Bangalore, with advanced expertise in bone and soft tissue tumours, pelvic tumour surgery, limb preservation procedures, paediatric sarcoma management, and complex oncological reconstruction. Dr. Srimanth completed his MBBS from Devaraj URS Medical College, Kolar, followed by an MS in Orthopaedics from M S Ramaiah Medical College, Bangalore. He subsequently earned his DNB in Orthopaedic Surgery and pursued specialised training in Orthopaedic Oncology at Tata Memorial Hospital, Mumbai. To further advance his expertise in musculoskeletal oncology, he completed international fellowships at Seoul National University Hospital, South Korea, and the renowned Rizzoli Orthopaedic Institute, Italy, gaining extensive exposure to advanced bone tumour surgery, reconstructive oncology, and limb salvage techniques. At Manipal Hospital Kanakapura Road, Dr.

Srimanth manages a broad spectrum of benign and malignant musculoskeletal tumours involving bone, soft tissue, and metastatic skeletal disease. His expertise includes limb salvage surgery, tumour megaprosthesis reconstruction, pelvic tumour resections, sacrectomy, soft tissue sarcoma surgery, biological reconstruction procedures, graft prosthetic composite reconstruction, and surgical management of metastatic bone disease. He also performs minimally invasive procedures for selected benign bone tumours, including image-guided biopsies and sclerotherapy-based interventions. Dr. Srimanth's expertise in paediatric and pelvic sarcoma surgery has made him one of the best orthopaedic oncologists in Kanakapura Road for advanced limb preservation and tumour reconstruction procedures. Dr. Srimanth remains deeply involved in research, academic teaching, and scientific publications within musculoskeletal oncology. He has authored and co-authored several national and international publications on chondrosarcoma outcomes, tumour reconstruction, limb salvage surgery, and biologic reconstruction techniques. His work has been presented at major orthopaedic oncology forums, including ISOLS, EMSOS, IMSOS, and APMSTS conferences across India, Europe, Japan, Singapore, and the United States. His academic contributions, international fellowships, and commitment to advancing orthopaedic oncology have earned him recognition across the field, including the Best Paper Award at BOSCON 2016 and an international fellowship scholarship in South Korea. Fluent in English, Kannada, Hindi, Tamil, Telugu, and Bengali, Dr. Srimanth ensures detailed communication and compassionate guidance for patients and families navigating complex oncological treatment journeys.

Fellowship & Membership

- Fellowship in Musculoskeletal Oncology
- SNUH-Seoul, South Korea; Rizzoli Institute-Bologna, Italy
- IMSOS Fellowship - Tata Memorial Hospital, Mumbai

- Member of International Society of Limb Salvage
- Member of Indian Musculoskeletal Oncology Society
- Member of Indian Orthopaedic Society
- Member of Karnataka Orthopaedic Association
- Member of Bangalore Orthopaedic Society

Field of Expertise

- Special interest in Paediatric & Pelvic Bone Sarcomas.
- Management of Benign & Malignant Bone-Soft Tissue Tumours.
- Core Needle Biopsy/Trucut.
- Minimally invasive Procedures for Benign bone Tumours (Ex. Sclerotherapy).
- Extended Curettage & Reconstruction.
- Limb Salvage Surgeries for Sarcoma.
- Tumor Megaprosthesis.
- Growing Tumour Prosthesis for Paediatric Bone Sarcomas.
- Biological Reconstruction (Allograft or Recycled Tumour Graft)
- Graft Prosthetic Composite Reconstructions.
- Pelvic Tumour Resections & Reconstructions.
- Soft tissue Sarcoma Resections & Reconstruction.
- Sacrectomy
- Rotationplasty
- Surgical Management of Bone Metastases & Palliative Surgeries.

Languages Spoken

- English
- Kannada
- Hindi
- Tamil

- Telugu
- Bengali

Awards & Achievements

- Awarded Scholarship for Clinical Fellowship Program in Seoul, South Korea
- Authored National and International scientific publications in the field of Musculoskeletal Oncology
- Has presented several scientific articles in state, National and International Orthopaedic and Oncology meetings/conferences.
- Recipient of Best Paper Award in BOSCON 2016.
- Has contributed to a chapter on Bone & Soft tissue tumour in a National textbook of Orthopaedics. Has conducted several Musculoskeletal Oncology conferences and CME.
- Reviewer for Top scientific journals in Orthopaedics & Musculoskeletal Oncology
- "Unstable Proximal humerus fracture management by LCP" OASISCON 2009: Chennai
- ACI and associated injuries: our experience, OASISCON, Chennai, 2009 "Arthroscopic bankart repair: our Experience "Indian Orthopaedic Association Conference (IOACON) 2010 Jaipur
- "Complications of Ilizarov fixator method: our review of 526 cases" International Ilizarov Conference: 2011: Solapur
- "Hybrid external fixator as an option for comminuted proximal tibia fractures", trauma Society, 2011, Bengaluru
- "Mega Tumours-Mega Surgeries: Our Experience " BOSCON 2013,Bengaluru "Allograft-Prosthesis composite reconstruction for Proximal Ulna Malignant Tamara Case report "BOSCON,2013,Bengaluru & KOACON 2014, Bengaluru; APMSTS 2016

- “Irradiated tumour bone for Bone tumour reconstruction” OASISCON, 2013, Pondicherry.
- “Extracorporeal Radiotherapy & Reimplantation with Lung Metastatectomy for Pelvic Chondrosarcoma- A Case report”, KOACON 2014, Bengaluru; APMSTS 2016
- “Pelvic Tumours-Treatment Options”, BOSCON 2014, Bengaluru.
- “Are we aggressive in performing two-stage surgery for periprosthetic infection around the knee after tumour resection?” EMSOS, Apr 29-May 1, 2015, Greece & ISOLS-2015, Florida, USA.
- “Biopsy in Musculoskeletal Oncology”, Bone School, Bengaluru, 2015
- “Image Guided Biopsy-who & How to do it”-(Faculty) at RADCON-2015, Kidwai, Bangalore, India.
- Wrist arthrodesis with ulna translocation for complicated distal radius tumours, BOSCON 2016, Bengaluru. Best Paper Award; IMSOS 2016, Cochin; APMSTS 2016, Singapore; ISOLS 2017, Japan
- Extracorporeal radiation and reimplantation for primary malignant bone tumours- Outcomes & Challenges, IMSOS 2016, Cochin; APMSTS 2106, Singapore
- Role of cement spacers as primary reconstruction in Musculoskeletal Oncology, IMSOS 2016, Cochin; APMSTS 2106, Singapore
- Is Pedicle fibula graft better than free fibula graft for tibial malignancies: A comparative study, IMSOS 2017, Varanasi; ISOLS 2017, Japan
- Local recurrence in Chondrosarcoma: Oncological outcomes and prognostic factors, ISOLS 2017, Japan

Talks & Publications

- Long-term Outcome of Chondrosarcoma: A Single Institutional Experience. Srimanth Bindiganavile, Ilkyu Han, Ji Yeon Yun, Han-Soo Kim. Cancer Res Treat. 2015 Oct;47(4):897-903. doi 10.4143/crt.2014.135. Epub 2015 Feb 12
- Oncologic Outcome After Local Recurrence of Chondrosarcoma: Analysis of Prognostic Factors. Han-Soo Kim, Srimanth S Bindiganavile, Ilkyu Han. J Surg Oncol. 2015 Jun;111(8):957-61. doi 10.1002/jso.23925. Epub 2015 Jun 3.
- Is there a benefit for pedicled versus free fibula in augmenting tibial intercalary reconstructions? Marco Manfrini, Srimanth Bindiganavile et.al. Clin Orthop Rel Res; DOI 10.1007/s11999-016-5196-2
- A custom-made rigid foot orthosis for Treatment of plantar fasciitis- a quasi-experimental study. Med Inn 2013; 2: 9-13; Banarji BH, Sundaresh, Harshad MS, Yashwanth K, Srimanth B S, Patel
- "Unstable proximal humerus fracture management by Locking compression plating: our experience" JOASIS 2011; Naresh Shetty, Harshad M.Shah, Sharath K R, Srimanth B S, Angshuman Khanna
- Aggressive bone cancer in children -Dr. Srimanth B S, Consultant, Orthopaedic Onco Surgery, Manipal Hospitals, Old Airport Road. [Click Here](#)
- Doctors save the leg of a boy with bone cancer - Dr. Srimanth B S, Consultant - Orthopaedic and Onco-surgery, Manipal Hospitals, Old Airport Road. [Click Here](#)
- Manipal Doctors successfully treat Giant Cell Tumour in an 85-year-old woman - Dr. Srimanth B S, Consultant - Orthopaedic Onco Surgery, Manipal Hospitals, Old Airport Road. [Click Here](#)
- Dr. Amit Rauthan, Dr. Poonam Patil, Dr. Mohammed Basheeruddin Inamdar, Dr. Shabber Zaveri, Dr. Pratima Raj, Dr. Ashish Dixit, Dr. Mallikarjun Kalashetty, Dr. Srimath BS on Day

- Care Center for Cancer Patients. [Click Here](#)
- Dr Srimanth B S on Childhood Cancers in India: Battling the Forgotten Sarcomas | NDTV. [Click Here](#)
 - Manipal Hospitals Old Airport Road: Dr. Srimanth B S on Explained: What makes Sarcoma more lethal than common cancers?[Click Here](#)