

DR. AANCHAL BHATIA

Consultant - Orthopaedic Oncology

Qualification

MBBS | Master of Surgery (Orthopaedics)

Overview

Dr. Aanchal Bhatia is a skilled orthopaedic surgeon in Yeshwanthpur, Bangalore, with focused expertise in orthopaedic oncology, limb reconstruction, and complex musculoskeletal conditions. She is currently practising as a Consultant – Orthopaedic Oncology at Manipal Hospital Yeshwanthpur, Bangalore, bringing over 3 years of clinical and surgical experience across orthopaedics and subspecialty oncology care. With a strong academic background, including MBBS and MS (Orthopaedics), complemented by a specialised Fellowship in Musculoskeletal Oncology, Dr. Bhatia has developed focused expertise in managing bone and soft tissue tumours alongside comprehensive orthopaedic care. Her clinical training across orthopaedic oncology and limb salvage enables her to approach complex cases with a structured and multidisciplinary perspective. Her work in tumour-related orthopaedic conditions contributes to her recognition as one of the top Orthopaedic Doctors in Yeshwanthpur, Bangalore, for cases requiring detailed evaluation and specialised surgical planning. Dr. Bhatia’s clinical expertise includes the evaluation and management of musculoskeletal tumours, where she performs and assists in

procedures such as tumour biopsies, wide resections, and advanced reconstruction techniques. She is also trained in handling complex surgical procedures such as rotatioplasty and limb salvage surgeries, aimed at preserving function and improving long-term outcomes in patients with bone tumours. Her field of expertise lies in orthopaedic oncology and complex musculoskeletal tumour management, extended to comprehensive orthopaedic care, including tumour excision, bone and soft tissue biopsy, and the management of bone tumours, soft tissue sarcomas, giant cell tumours, and bone cysts. Her expertise also encompasses limb reconstruction, limb salvage, biological reconstruction, and prosthetic replacement. Dr. Bhatia has also been actively involved in research and academic work, with multiple publications in reputed peer-reviewed journals, including Journal of Orthopaedic Science, Journal of Clinical Orthopaedics and Trauma, and BMJ Case Reports. Her research spans orthopaedic oncology, foot and ankle disorders, and deformity correction, reflecting a strong commitment to advancing evidence-based orthopaedic practice. She has presented her work at national conferences such as IMSOS, DOACON, BOSCON, and KOACON, receiving awards for her research presentations, including first and second-place recognitions. Her clinical approach is centred on detailed assessment, precise diagnosis, and personalised treatment planning. She places strong emphasis on patient counselling, ensuring individuals understand their condition, treatment options, and expected outcomes. Her ability to combine surgical knowledge with clear communication supports informed decision-making and improved patient confidence throughout the treatment journey. Her specialised training and research-driven approach position her among the top Orthopaedic Doctors in Yeshwanthpur, Bangalore, for both tumour-related and general orthopaedic conditions.

Fellowship & Membership

- Member of the Indian Musculoskeletal Oncology Society – 2025 onwards
- Delhi Medical Council – DMC 112730 – 2024 onwards
- Karnataka Medical Council Licensing number – KMC129710 – 2019 onwards
- Basic Life Support Certified medical practitioner – 2022
- Fellowship in Musculoskeletal Oncology

Field of Expertise

- Orthopaedic Oncology
- Arthroscopy and sports surgery
- Spine surgery
- Foot and Ankle Surgery
- Paediatric Orthopaedics
- Hip, knee and shoulder joint arthroplasty
- Ilizarov, deformity correction and limb reconstruction surgery

Languages Spoken

- Kannada
- English
- Hindi

Talks & Publications

- Bhatia A, Aggarwal R, Sahu A, Mondal D, Singh H, Tiwari A. Recycled Tumor Bone and/or Vascularised Fibula Graft Reconstruction for Intercalary Resections for Sarcoma of Femur. Journal of Orthopaedic Science. 2026 Jan 22. DOI:

10.1016/j.jos.2026.01.005. Epub Ahead of Print. PMID: 41577520

- Philips AC, Bhatia A, Galagali DA. Conservative Management of Pediatric Flat Foot: A Review of Literature. Journal of Orthopaedic Trauma and Reconstruction. 2025;2(2):34–38. DOI: 10.4103/OTR.OTR_21_25
- Bhatia A, Ajoy SM, Galagali DA, Kotian R, Singh I. Correlation of Progressive Collapsing Foot Deformity With Varus Knee Alignment in Young Adults — A Case-Control Study. Journal of Clinical Orthopaedics and Trauma. 2024. DOI: 10.1016/j.jcot.2024.102526
- Bhatia A, Ajoy SM, Galagali DA, Debur R. Electromyographic Analysis of Large Muscle Activity in Progressive Collapsing Foot Deformity. Foot & Ankle Specialist. 2024. DOI: 10.1177/19386400241265547
- Ajoy SM, Bhatia A, Galagali DA, Vohra R. Foot Length — A Reliable Predictor of Posterior Tibial Tendon Thickness: A Cadaveric Study. Journal of Clinical Orthopaedics and Trauma. 2023;44:102252. DOI: 10.1016/j.jcot.2023.102252
- Ajoy SM, Bhatia A, Galagali DA. Hallux Valgus: An Unusual Presentation of a Rare Disease — Forefoot Arthropathy. Journal of Foot and Ankle Surgery (Asia-Pacific). 2023. DOI: 10.5005/jp-journals-10040-1310
- Kumar Y, Bhatia A, Ajoy SM, Galagali DA. Rare Giant Schwannoma of Superficial Peroneal Nerve on the Dorsum of Foot. BMJ Case Reports. 2023;16(7):e255118. DOI: 10.1136/bcr-2023-255118
- Galagali DA, Bhatia A, Kumar PA, Ajoy SM. Fresh Fractures: A New Indication for Use of Bone Allografts — A 10-Year Data Analysis. Indian Journal of Orthopaedics. 2023. DOI: 10.1007/s43465-023-00953-z
- Galagali DA, Bhatia A, Ajoy SM, Vohra R. Navicular Tuberosity: A Surface Landmark for the Master Knot of Henry. Indian

Journal of Orthopaedics. 2023;57(7):1100–1104. DOI: 10.1007/s43465-023-00883-w

- Thoppanahalli Venkatesh R, Galagali DA, Bhatia A. Negative Pressure Therapy in a Scenario of Distal Femur Fracture With Internal Degloving Injury. BMJ Case Reports. 2023;16:e253009. DOI: 10.1136/bcr-2022253009
- Abstracts Published
- Bhatia A, Tiwari A, Sahu A, Agarwal R, Mondal D, Arya D, et al. Biological Reconstruction for Intercalary Resections for Sarcoma — What Works Best for Femur? Journal of Clinical Orthopaedics and Trauma. 2024;57:102753. DOI: 10.1016/j.jcot.2024.102753
- Galagali DA, Bhatia A, Ajoy SM, Vohra R. Applied Anatomy of the Medial Aspect of the Foot — A Cadaveric Study. Proceedings of Indian Foot & Ankle Society Conference (IFASCON 2022). Journal of Foot and Ankle Surgery (Asia-Pacific). 2022. DOI: 10.5005/jfasap-9-s1-s189