

DR. FAHEEM BASHA S

Consultant - Orthopaedics, Sports Medicine & Joint Replacement

Qualification

MBBS | MS (Orthopeadics) | Fellowship in Robotic Joint Replacement

Overview

Dr. Faheem Basha S is an orthopaedic specialist in Begur, with focused clinical experience in general orthopaedics, sports medicine, joint preservation, and robotic joint replacement. He is currently practising as a Consultant – Orthopaedics, Sports Medicine & Joint Replacement at Manipal Clinics Begur, Bangalore, where he provides dedicated outpatient clinical evaluations and diagnostic consultations for a broad spectrum of bone, joint, and musculoskeletal conditions. Recognised for his skilled diagnostic approach and structured patient management, Dr. Faheem is regarded as one of the best orthopaedic doctors in Begur, Bangalore. Dr. Faheem completed his undergraduate medical education (MBBS) from Mysore Medical College and Research Institute (MMCRI) under RGUHS in 2020. He then attained his Master of Surgery (MS) in Orthopaedics from Bangalore Medical College and Research Institute (BMCRI) under RGUHS in October 2025. Expanding his subspecialty expertise, he completed a Fellowship in Robotic Joint Replacement (FRJR) and pursued another Fellowship in Arthroscopy, Sports Medicine & Joint Preservation (FIASM | ISAKOS) at Manipal Hospital Jayanagar. He is also certified in ATLS and BLS, and has

completed the Basic Course in Biomedical Research (BCBR) by ICMR/NPTEL. At Manipal Clinic Begur, Dr. Faheem provides outpatient consultations for children, adults, and elderly patients requiring specialised orthopaedic assessments. As a top orthopaedic consultant in Begur, his clinical expertise covers the evaluation of fractures, joint dislocations, ligament injuries, sports-related conditions, degenerative arthritis, and joint preservation needs. He guides patients through clinical examinations, radiological interpretation, conservative fracture management, splinting, and rehabilitation planning, helping individuals explore non-operative therapies or appropriate pathways for advanced surgical care. Dr. Faheem has contributed to academic orthopaedics through his university dissertation titled "A prospective study to assess functional and radiological outcome in patients with glenoid bone defect treated with open Latarjet with congruent arc modification technique". He has presented his work at regional and national conferences, including paper and poster presentations at KOACON 2024 and IOACON 2024, alongside participating in total knee and total hip arthroplasty sawbone workshops. Fluent in English, Kannada, Urdu, Hindi, and Tamil, Dr. Faheem couples his clinical acumen with clear communication and empathetic listening, ensuring patients receive personalised conservative management plans and dedicated lifestyle guidance.

Fellowship & Membership

- Fellowship in Arthroscopy and Sports Medicine (ISAKOS)

Field of Expertise

- Minimally invasive knee and shoulder arthroscopy (ACL reconstruction, meniscus repair, cartilage regeneration)
- Primary and complex hip and knee joint replacements

- Trauma surgery (complex fractures, joint dislocations, Ilizarov methodology)
- Sports injury management and athlete rehabilitation
- Paediatric orthopaedics (congenital deformities, Ponseti casting for clubfoot)

Languages Spoken

- Kannada
- Hindi
- English
- Tamil

Awards & Achievements

- Runner-up – BNET Quiz, JSS Medical College, Mysore
- 3rd Place – Psychiatry Quiz, MRMC Gulbarga
- Finalist – National Forensic Quiz, IGMC Pondicherry
- 3rd Place – ECG & X-ray Quiz, Al Ansaar Hospital, Mysore
- 1st Place – Medical Crossword Puzzle, MMCRI, Mysore

Talks & Publications

- A Prospective Study to Assess Functional and Radiological Outcome in Patients with Glenoid Bone Defect Treated with Open Latarjet with Congruent Arc Modification Technique