

DR. RAGHAVENDRA S

Associate Consultant - Orthopaedics

Qualification

MBBS | MS (Orthopaedics)

Overview

Dr. Raghavendra S is a clinically proficient orthopaedic specialist in Indiranagar. He is currently practising as an Associate Consultant - Orthopaedics at Manipal Clinic Indiranagar, Bangalore, with over 5 years of post-MS clinical experience in evaluating and managing a wide spectrum of musculoskeletal conditions through structured outpatient consultations. Dr. Raghavendra's practice is centred on comprehensive orthopaedic assessment, precise diagnosis, and evidence-guided non-operative and operative decision-making. Dr. Raghavendra completed his MBBS, followed by an MS in Orthopaedics, where he received structured training in musculoskeletal medicine, trauma care, and joint disorders. His postgraduate education emphasised detailed clinical evaluation, operative planning, and evidence-based orthopaedic practice. To further refine his expertise, he pursued a Fellowship in Hip and Knee Arthroplasty (Robotic), gaining focused exposure to contemporary joint replacement protocols, robotic-assisted techniques, and perioperative decision-making. A key focus of Dr. Raghavendra's expertise lies in hip and knee disorders, including arthritis, post-traumatic joint conditions, and sports-related injuries. His advanced

exposure to conventional and robotic-assisted hip and knee arthroplasty has strengthened his ability to guide patients through informed treatment pathways, from conservative management to surgical referral when indicated. This depth of joint-specific knowledge positions him among the best orthopaedic doctors in Indiranagar for patients seeking clarity-driven consultations for knee and hip concerns. Dr. Raghavendra has also developed focused expertise in sports medicine and arthroscopy-related conditions. He routinely evaluates ligament injuries, meniscal tears, shoulder instability, and soft tissue conditions, offering structured opinions on rehabilitation, activity modification, and procedural options. In trauma-related orthopaedics, Dr. Raghavendra brings strong clinical judgement in assessing fractures, soft tissue injuries, and post-injury complications. His experience with both primary and complex trauma cases allows him to provide timely opinions on stabilisation, follow-up imaging, and staged care planning. Patients benefit from his ability to explain injury patterns clearly and outline realistic recovery timelines, helping them navigate both acute and longer-term phases of care. Academically, Dr. Raghavendra maintains active engagement with evidence-based practice. He has published research examining venous thromboembolism prophylaxis following total knee arthroplasty, reflecting his interest in perioperative safety and outcome optimisation. His academic grounding supports a consultation approach that balances clinical experience with current literature, particularly in joint care and post-procedural risk assessment. Dr. Raghavendra communicates fluently in Kannada, English, Hindi, and Telugu, enabling nuanced, patient-centred discussions across diverse backgrounds. His consultation style is attentive and composed, with a focus on listening carefully, addressing concerns without haste, and ensuring patients leave with a clear understanding of their condition and next steps. Through his role at Manipal Clinic Indiranagar, he continues to deliver dependable orthopaedic consultations, reinforcing his standing as one of the best orthopaedic doctors in Indiranagar for

structured, patient-focused musculoskeletal care.

Fellowship & Membership

- Fellow in Hip and Knee Arthroplasty (Robotic) , Manipal Hospital, Old Airport Road, Bangalore, April 2025 – October 2025.
- Completed specialised training in robotic-assisted hip and knee replacement surgeries.

Languages Spoken

- Kannada
- English
- Hindi
- Telugu

Talks & Publications

- Paper: “Efficacy of Rivaroxaban in Prophylaxis against Venous Thromboembolism after Total Knee Arthroplasty” Published in Journal of Evidence-Based Medicine and Healthcare (JEBMH), Vol. 7, Issue 31, August 3, 2020. pISSN-2349-2562, eISSN-2349-2570. 10 Conclusions: Once-daily oral dose of rivaroxaban 10 mg for 14 days is an effective modality in reducing VTE cases after total knee arthroplasty.
- Poster Presentation: “Solitary Osteochondroma of Cervical Spine – A Case Report of 2” at KOACON 2020.
- Thesis: A Prospective Study on Radiological Evaluation of Intra-Prosthetic Movement in Bipolar Hemi Arthroplasty for Fracture Neck of Femur.