



DR. A YOGISHWAR VEERAPPA

Senior Consultant – Orthopaedics & Robotic Joint Replacement Surgeon

Qualification

MBBS | DNB - Orthopedics | MNAMS | Fellowship in Arthroscopy and Arthroplasty | Fellowship in Adult Joint Reconstruction

Overview

Dr. Yogishwar A. Veerappa is an experienced orthopaedic surgeon in Bangalore. He is currently practising as Senior Consultant – Orthopaedics & Robotic Joint Replacement Surgeon at Manipal Hospital Varthur Road, Bangalore. With more than a decade of clinical expertise, Dr. Yogishwar specialises in advanced joint replacement, complex trauma management, and arthroscopic procedures. His vast surgical repertoire includes over 3,000 joint replacement surgeries and 1,000 knee and shoulder arthroscopies. He is known for his precision-driven approach to primary and revision joint replacements, focusing on minimally invasive techniques that promote faster recovery and improved patient outcomes. His deep understanding of orthopaedic biomechanics, coupled with skilled surgical execution, allows him to treat a broad spectrum of musculoskeletal conditions effectively. He is an expert Orthopedic Surgeon in Varthur Road. Dr. Yogishwar completed his MBBS from Bangalore Medical College and obtained his DNB in Orthopedic Surgery. He further enhanced his clinical knowledge with fellowships from leading international institutions in adult joint reconstruction, arthroscopy, and arthroplasty. His exposure to global

standards in orthopaedic surgery helps him deliver evidence-based treatments tailored to each patient's unique needs. His surgical protocols include comprehensive pre-operative planning, intra-operative accuracy, and structured post-operative rehabilitation, ensuring holistic recovery for his patients. An advocate for continuous learning, Dr. Yogishwar has participated in numerous cadaveric workshops and symposia on knee and hip arthroplasty, minimally invasive surgeries, and complex trauma care. He also conducts academic seminars and journal clubs to train young orthopedic residents, sharing clinical insights and promoting research-based practices in orthopaedics. He is involved in clinical research and leads studies on postoperative anticoagulation in hip surgeries and blood loss control during total knee replacements using tranexamic acid. At Manipal Hospital, Varthur Road, Dr. Yogishwar provides comprehensive care for orthopedic conditions, ranging from joint degeneration and fractures to sports injuries and complex musculoskeletal disorders. His treatment strategies combine surgical precision, technological innovation, and patient-centric counselling. From first consultation to follow-up care, he ensures patients are fully informed and supported at every step. He is exceptionally skilled in customising treatment for elderly patients with degenerative joint conditions, helping them confidently regain mobility and independence. Dr. Yogishwar's dedication to improving mobility and reducing pain reflects in his commitment to ethical and compassionate care. He believes in transparent communication and empowers patients by involving them in treatment decisions. His focus on maintaining the highest clinical standards and a warm and approachable manner has earned him the trust of patients across all age groups. He consistently integrates the latest advancements in orthopedic surgery, ensuring every patient receives world-class care in Bangalore. Fluent in multiple languages, Dr. Yogishwar ensures every patient receives clear and empathetic communication, enabling a comfortable and reassuring treatment experience.

Fellowship & Membership

- Fellowship in Adult Joint Reconstruction (Buffalo, New York)
- Fellowship in Arthroscopy and Arthroplasty (Chuncheon, South Korea)

Field of Expertise

- Joint Replacement Surgeries (Hip, Knee, and Shoulder)
- Sports Injuries (ACL, Meniscus, MCL, Rotator Cuff Repairs)
- Complex Trauma
- Minimally Invasive Surgeries

Languages Spoken

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

Awards & Achievements

- Third place in Kerala Orthopedic Quiz, KAOCON 2010
- Part of Organising Team of Asia Pacific Orthopedic Association 2012

Talks & Publications

- A Prospective Study of Closed Nailing in Pediatric Both bone Forearm Fractures - Journal of Orthopedics, 07/2009
- Poster Presentation - Talwalkar's Square Nails - POSICON 2009
- Poster Presentation - Segmental rupture of Tendo Achillis, case report - APOA 2012
- Paper Presentation - prediction of Femoral nail Length from Ipsilateral Distal Upper limb length - APOA 2012
- Paper Presentation - Proximal Tibial Osteotomy for Unicompartmental Osteoarthritis Knee - APOA 2012