

DR. GOPAL KRISHNA B A

Consultant - Orthopaedics

Qualification

MBBS | DNB | FAA (UK) | FARCS (AUS)

Overview

Dr. B. A. Gopal Krishna is one of the best orthopaedic doctors in Jayanagar, Bangalore, who has immense expertise in keyhole operations, arthroplasty, trauma and joint replacement operations. He utilises minimally invasive surgical techniques to facilitate faster post-operative recovery and optimal functional outcomes. Committed to continuous learning, Dr. Gopal Krishna remains updated with the latest advancements in the field and uses them in his therapeutic strategies. He is also actively involved in research, having published articles on various topics in orthopaedics.

Fellowship & Membership

- Fellow of the Australasian College of Surgeons (FARCS), Australia
- Fellow of the American Academy of Orthopaedic Surgeons (FAAOS), USA
- ITLS Provider Certification (2007)
- Karnataka Orthopaedic Association
- Bangalore Orthopaedic Society

- Karnataka Medical Council
- Bangalore Arthroscopy Society

Field of Expertise

- Joint replacement surgeries (primary and complex hip and knee arthroplasty)
- Keyhole surgery and arthroscopic procedures
- Complex orthopaedic trauma and fracture reconstruction
- Chronic pain management (back, neck, hip, and knee pain)
- Sciatica management and non-operative musculoskeletal therapies

Languages Spoken

- English
- Kannada
- Hindi

Awards & Achievements

- Best Clinical Paper Presentation, Trichur-KOA (2006)
- Best Paper Presentation, OASIS OSSAPCON, Tirupati (2006)
- ITLS Provider Award (2007)

Talks & Publications

- Presented clinical insights on rare post-COVID-19 orthopaedic complications and Heterotopic Ossification Click Here
- Heterotopic Ossification - Dr. BA Gopal Krishna, Consultant Orthopaedics and Joint Replacement Surgeon, Manipal Hospital

Jayanagar. Click Here

- Featured in The New Indian Express for complex surgical management of severe Heterotopic Ossification in prolonged ventilator-care patients Click Here
- Presented numerous clinical papers and lectures at regional and national orthopaedic forums