



DR. JAYATEERTH KULKARNI

Consultant - Orthopaedics

Qualification

MS (Ortho) | DNB (Ortho) | FRCS (Glasgow) | FRCS (Orth) | Shoulder and Upper Limb Fellowship, Brighton, UK | Trauma and Joint Reconstruction Fellowship, Toronto, Canada

Overview

Dr. Kulkarni underwent his professional training at reputed institutes in India, England and Canada. He is specialised in replacement of hip, knee, shoulder and other joints and in arthroscopic surgery of the knee, shoulder, etc. He was one of the first orthopaedic surgeons in Bangalore to perform hip resurfacing. Dr. Kulkarni did his post-graduate training in orthopaedics at PGIMER Chandigarh. He then continued his training in England. He was selected as a Specialist Registrar in orthopaedics on the higher surgical training programme of Guy's and St. Thomas' Hospitals, London. He then undertook fellowship training in shoulder and upper limb surgery in UK. He then did a fellowship in trauma and joint reconstruction in Sunnybrook Hospital, Toronto, Canada.

Fellowship & Membership

- Shoulder and Upper Limb Fellowship, Brighton, UK
- Trauma and Joint Reconstruction Fellowship, Toronto, Canada

Field of Expertise

- Replacement of knee, hip, shoulder, elbow and other joints
- Computer-navigated surgery
- Minimally invasive surgery
- Custom-fit knee replacement
- Unicompartamental knee replacement
- Patello-femoral replacement
- Birmingham Hip Resurfacing
- Revision surgery for failed replacements of hip, knee and other joints
- Arthroscopy and Sports Medicine
- Arthroscopic procedures like ACL and PCL reconstructions
- Meniscectomies
- Meniscal repairs
- Multiple ligament injuries
- Osteochondral fractures and loose bodies
- Osteochondral stem cell grafting
- Mosaic-plasty
- Arthroscopic and open surgery for instability and recurrent dislocations, rotator cuff tears, SLAP tears, etc.
- Other joints: arthroscopic surgery of other joints like elbow, wrist, ankle.
- Hand surgery for traumatic injuries and degenerative conditions, including replacement of PIP joints
- Trauma surgery including pelvic and acetabular fractures

Languages Spoken

- English
- Kannada
- Hindi

- Marathi

Talks & Publications

- Use of Demineralised Bone Matrix to Bridge Segmental Bone Defects J. W. Kulkarni, M. S. Dhillon, S. S. Gill, B. N. Datta and O. N. Nagi Bulletin PGI 1993; 27: 151 157.