

DR. SHANKAR KURPAD

Lead Consultant - Orthopedician

Qualification

MBBS | D Ortho | DNB (Ortho)

Overview

Dr Shankar Kurpad is a highly skilled and accomplished orthopaedic expert in Yeshwanthpur, Bangalore, with hip and knee joint reconstruction and replacement expertise. With an impressive educational background and extensive experience, Dr. Kurpad is dedicated to providing top-notch orthopaedic care to his patients. Dr. Shankar Kurpad completed his MBBS from St. John's Medical College in Bangalore in 1996. He further pursued his specialisation in Orthopedics and obtained D Ortho from Christian Medical College & Hospital in Vellore in 2005. He also holds a DNB (Ortho) degree from the National Board of Examination, which he achieved in 2000. With a commitment to continuous learning and professional development, Dr. Kurpad pursued fellowships to enhance his skills in specific areas of orthopaedics. In 2002, he completed a Fellowship in Traumatology in Munich, Germany, further refining his expertise in handling complex fractures. In 2006, he undertook a fellowship in Hip replacements & reconstruction in Dresden, Germany, specialising in the intricate field of hip joint reconstruction and replacement. Dr. Kurpad's field of expertise includes hip and knee joint reconstruction and the

replacement of hips (THR) and knees (TKR). He is well-versed in performing complex fracture surgeries, especially those involving joints. Additionally, he excels in deformity correction procedures, which involve the restoration of normal alignment and function to the musculoskeletal system. Alongside his medical practice, Dr. Shankar Kurpad actively contributes to the field of orthopaedics through talks and publications. He has appeared on News 9, discussing the importance of vitamins and physical workouts in helping children cope with juvenile osteoporosis, making him an orthopaedic expert in Yeshwanthpur, Bangalore His expertise and knowledge in the field have earned him recognition, and he received the Second Prize at the Medical Students' National Level Essay Contest organised by the Indian Medical Association in 1995 for his essay on "Should newer teaching technologies be incorporated in Medical education?" Dr. Kurpad is fluent in several languages, including Kannada, English, Hindi, and Tamil, which enables him to communicate effectively with patients from diverse linguistic backgrounds. This multilingual ability ensures that patients can comfortably discuss their concerns and receive personalised care. With a focus on delivering comprehensive orthopaedic services, Dr. Shankar Kurpad offers a wide range of treatments. His areas of specialisation include hip joint reconstruction and replacement, complex fracture management, fractures involving joints, deformity correction, and general orthopaedic problems such as orthopaedic infections. Dr. Kurpad has been registered with the Karnataka Medical Council since 1997 (registration number 46671). His vast knowledge, exceptional surgical skills, and compassionate approach make him a trusted orthopaedic surgeon who is dedicated to improving the quality of life for his patients. Dr. Shankar Kurpad's impressive qualifications, extensive expertise, and commitment to advancing the field of orthopaedics make him a highly respected and sought-after consultant in orthopaedics. With his proficiency in hip and knee joint reconstruction, complex fracture management, and deformity correction, Dr. Kurpad continues to provide exceptional

orthopaedic care, ensuring the well-being and mobility of his patients.

Fellowship & Membership

- Fellowship in Traumatology in Munich in 2002 and a fellowship in Hip replacements & reconstruction in Dresden in 2006

Field of Expertise

- Hip and Knee joint reconstruction & Replacement of Hips [THR] and Knees [TKR]
- Complex Fractures
- Fractures involving joints
- Deformity Correction

Languages Spoken

- Kannada
- English
- Hindi
- Tamil

Awards & Achievements

- He won the Second Prize at the Medical Students' National Level Essay Contest organized by the Indian Medical Association in 1995, for his essay on "Should newer teaching technologies be incorporated in Medical education?

Talks & Publications

- Dr Shankar Kurpad on Intake of vitamins and physical workouts can help children deal with juvenile osteoporosis I News 9 Click Here