



DR. PRADEEP A RAMESH

Consultant - Orthopaedic Joint Replacement & Reconstruction Surgeon

Qualification

MBBS | MS (Orthopaedics) | Fellowship - Arthroscopy & Sports Medicine from Ganga Hospital, Coimbatore | Fellowship - Joint Replacement Surgery from Ganga Hospital, Coimbatore

Overview

Dr. Pradeep A. Ramesh is the best bone specialist in Bangalore, associated with the Manipal Hospitals' Millers Road branch. He specialises in Joint Replacement Surgeries (Primary, Complex Primary and revision, Conventional and robotic Assisted, mainly Hip and knee Joints), Arthroscopy and Sports Medicine, and Complex Trauma and deformity Correction Surgeries. After completing his graduation (2002-2008), he pursued an M.S. in Orthopaedics at KIMS, Bangalore (2009-2012). He later underwent Higher Surgical Training at the Internationally reputed Ganga Hospital, Coimbatore for the next 5 years during which he worked as a Senior Resident in the Department of Trauma & Limb Reconstruction Surgeries (2012-2014), Fellow in Arthroscopy & Sports Medicine (2014-2015) and later as a Fellow in Joint Replacement Surgeries (2015-2017) gaining vast surgical experience and knowledge being with some of the world-renowned Orthopaedic surgeons before joining Sparsh hospital, Infantry Road, Bangalore in 2018 and also establishing - Bangalore Hip & Knee Clinic - An Orthopaedic Superspeciality Center providing a full spectrum of

Outpatient Care located in Banashankari 3rd Stage. Dr. Pradeep A. Ramesh has Immense Surgical Expertise having Independently Performed over 1200 Joint Replacement Surgeries of varied complexities along with being a part of an Operative team in more than 2000 Joint Replacement Surgeries. His latest acquisition has been having trained in robotic-assisted hip and knee Replacement Surgeries with the most advanced Mako Robot. Dr. Pradeep A. Ramesh has given many scientific presentations at State and national level conferences, and he has authored and published noticeable research papers in National and International Journals and continues to be involved actively in many ongoing research and academic activities. To his credit, he has the Ranawat Orthopaedic Conference (ROC) - 2018 - Best Research Paper Award and the Indian Society of Hip & Knee Surgeons (ISHKS) - 2019 - Best Research Paper Award.

Fellowship & Membership

- Fellowship - Arthroscopy & Sports Medicine: Ganga Hospital, Coimbatore.
- Fellowship - Joint Replacement Surgery: Ganga Hospital, Coimbatore.

Field of Expertise

- Joint Replacement Surgery (Primary, Complex Primary & Revision)
- Arthroscopy & Sports Medicine
- Complex Trauma Surgery
- Deformity Correction Surgery

Languages Spoken

- Kannada
- English
- Hindi
- Tamil
- Telugu

Awards & Achievements

- The Ranawat Orthopaedic Conference (ROC) - 2018 - Best Research Paper Award.
- The Indian Society of Hip & Knee Surgeons (ISHKS) - 2019 - Best Research Paper Award.

Talks & Publications

- Pycnodysostosis: A case report, RJMS-January 2012/Vol 2/Issue 1.
- Tenosynovial giant cell tumor - Localized to left ankle, a rare presentation: case report, RJMS-January 2012/Vol 2/Issue 1.
- Neglected Stress Fracture of Navicular Bone: A Case Report and Literature Review. The Journal of Foot and Ankle Surgery (Asia-Pacific), January-June 2015;2(1):38-40.
- Intraoperative lateral wall fracture during dynamic hip screw fixation for intertrochanteric fractures - incidence, causative factors, and clinical outcome. Injury - International Journal of the Care of the Injured / Volume 49, Issue 2, P334-338, February 01, 2018.
- Improving the accuracy of tibial component placement during total knee replacement in varus knees with tibial bowing: A prospective randomized controlled study. The Knee 26 (2019) 1088-1095.

- Temporal changes in sleep quality and knee function following primary total knee arthroplasty: a prospective study, August 2021, International Orthopaedics 46(6), DOI:10.1007/s00264-021-05192-1.
- Dr. Pradeep A Ramesh on Knee Replacement Surgery: Replacing Fear with Confidence | The Times of India. [Click Here](#)