

DR. RAKESH AGARWAL

Senior Consultant - Orthopaedics

Qualification

MBBS | MS-ORTHOPAEDICS

Overview

Dr. Rakesh Agarwal, Senior Consultant in the Department of Orthopaedics at Bhagwan Mahavir Manipal Hospitals, Ranchi, is an Orthopaedic surgeon with over 15 years of clinical expertise in managing complex bone, joint, and spine conditions. An MBBS graduate from 2004 with an MS in Orthopaedics completed in 2008, Dr. Agarwal specialises in a wide range of orthopaedic procedures, including pelvic acetabular surgery, arthroplasty, spine surgery, trauma surgery, and emergency orthopaedic care. His proficiency extends to back pain treatment, paediatric orthopaedics, joint dislocation treatment, osteoporosis management, and knee replacement surgery, offering comprehensive solutions for musculoskeletal disorders across age groups. Known for his precision in trauma and emergency surgery, Dr. Agarwal is also recognised for effectively managing chronic spine pain and complex fracture cases and was awarded the "Business Excellence" title by TIMESNOW.IN the "Icons of Health Award 2022" by the TIMES Group, Dr. Agarwal’s contribution to orthopaedic medicine in Jharkhand has been consistently acknowledged. His expertise in handling advanced

orthopaedic cases, especially in joint preservation, spine health, and post-trauma rehabilitation, makes him one of the most trusted orthopaedic specialists in Ranchi. Patients suffering from severe joint pain, spinal disorders, osteoporosis-related complications, or those needing joint replacement or trauma surgery benefit from his systematic diagnosis, surgical skill, and commitment to postoperative care.

Languages Spoken

- English
- Hindi
- Bengali

Awards & Achievements

- Business Excellence By TIMESNOW.IN.
- Icons of Health Award 2022.
- Jharkhand By TIMES Group.

Talks & Publications

- Submitted thesis on "Use of Bipolar Bicentric Prosthesis in Advanced Tubercular Arthritis of Hip and Its Outcome" in July 2007, under the guidance of Dr. Anil Kumar Rai, Reader, Unit Head, Department of Orthopaedic Surgery, Institute of Medical Sciences, BHU Varanasi.