



Dr Amith Reddy

MBBS, PGD (Orthopaedics), DNB, MNAMS, M.Ch (Orthopaedic Surgery) 19+ Years Experience

Hospitals

[Apollo Hospitals, Financial District ,](#)

Doctor's Working
Weekdays
Mon - Sat

Doctor's Working
Hours
10:00 - 19:00

Phone Icon
Call Now

Calendar Icon
Book Appointment

Overview

Dr. Amith Reddy is a distinguished Senior Consultant Orthopaedic Surgeon and Clinical Director with over 19 years of experience and more than 12,000 successful surgeries with excellent outcomes. He is currently associated with Apollo Hospital, Financial District, Hyderabad, where he leads the Departments of Orthopaedics, Trauma, Joint Replacement, Sports Injuries, and Joint Preservation. He holds advanced qualifications including MBBS, PGD (Orthopaedics), DNB (Orthopaedic Surgery), MNAMS, and M.Ch (Orthopaedic Surgery), along with prestigious international fellowships in Arthroplasty, Robotic Hip and Knee Replacement, Arthroscopy and Sports Injuries, Limb Reconstruction, MIS Trauma Surgery, and Cartilage Restoration from institutions in Switzerland (Swiss Olympic), Singapore, and India. Dr. Reddy specializes in robotic and computer-navigated joint replacement, primary and revision hip and knee replacement, sports injuries and arthroscopy, joint preservation, cartilage restoration, MIS and DAA hip replacement, foot and ankle reconstruction, pelvi-acetabular surgery, paediatric orthopaedics, complex trauma, deformity correction, orthobiologics, and interventional pain management. A respected academician and surgeon, he is a national and international faculty member, has mentored numerous fellows, and has authored multiple peer-reviewed publications. He has received several prestigious awards, including the IMA Medika Excellence Award and the Times Health Award, and is an active

member of leading national and international orthopaedic societies. Fluent in multiple languages, Dr. Amith Reddy is widely regarded as a trusted Bone and Joint Specialist known for combining advanced technology with compassionate, patient-centred care.

Experience

- Senior Consultant Orthopaedic Surgeon & Clinical Director, Apollo Hospital Financial District, Hyderabad (2026 Onwards)
- Senior Consultant Orthopaedic Surgeon & Clinical Director, Yashoda Hospital, Hitec City (2022–2026)
- Consultant Orthopaedic Surgeon, Continental Hospital (2014–2022)
- Associate Consultant Orthopaedic Surgeon, Apollo Hospitals (2012–2014)
- Senior Resident Orthopaedic Surgeon, Apollo Hospitals (2010–2012)
- Resident Postgraduate Orthopaedic Surgeon, Kamineni Institute of Medical Sciences (2008–2010)
- Osmania General Hospital (2006–2007)

Membership

- Indian Orthopaedic Association
- Indian Arthroplasty Association
- Indian Arthroscopy Association
- SICOT (International Society of Orthopaedic Surgery and Traumatology)
- ISKSAA
- Indian Foot & Ankle Society
- Association of Pelvi-Aacetabular Surgeons of India
- Indian Cartilage Society
- Telangana Orthopaedic Surgeons Association
- Fellowship & Mentor Training Provided to Multiple National & International
- Fellows in Robotic Knee Replacement, Sports Injury & Arthroscopy

Awards

- Foot & Ankle, TOSA, 2025
- Shoulder & Elbow Society of India, 2023
- Best Orthopaedic Trauma Surgeon, IMA Medika Excellence Award, 2019

- Best Orthopaedic Team, Times Health Award, 2017

Certifications

- Robotic & Computer Navigated Hip & Knee Replacement
- Arthroplasty, Arthroscopy & Sports Injuries,
- Limb Reconstruction & MIS Trauma Surgery
- Pelvi-Acetabular Surgery
- Foot & Ankle Surgery
- Cartilage Restoration Surgery
- National & International Faculty in Orthopaedic Surgical Training

Research and Publication

- Evaluation of Clinical and Radiological Outcomes With Zadek Calcaneal Osteotomy, Calcaneoplasty, and Strayer Release in Recalcitrant Insertional Achilles Tendinopathy, JTOSA, Jan–April 2025, Volume 3 Issue 1
- Medial Malleolus Tip Fracture Fixation With Fibertape: Review of Literature and Our Case Series, JTOSA, Jan–April 2025, Volume 3, Issue 1
- Discoid Meniscus – A Review of Literature and Our Case Series, JTOSA 5/24, May–August 2024
- Medial End Clavicular Osteochondroma – An Unusual Case, JTOSA 4/24, May–August 2024
- Evaluation of Functional Outcomes in Patients With Osteochondral Lesion of Talus Treated With Osteochondral Autograft Transfer System (OATS) – Our Case Series, JTOSA
- Osteochondral / Cartilage Defect Treatment With Subchondral Bone Grafting and Biodegradable Hyaluronic Acid-Based 3D Scaffold
- Allogenic Bone Graft in Treating Fracture Non-Union: Case Series

Frequently Asked Questions