



Dr Cheemala Vikram Reddy

MBBS, (JSS MEDICAL COLLEGE), MS ORTHOPEDICS,
FELLOWSHIP IN SPORTS INJURIES 5+ Years Experience

Hospitals

Apollo Specialty Hospitals, Nellore ,

Doctor's Working
Weekdays
Mon - Sat

Doctor's Working
Hours
10:00 - 14:45

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Overview

Dr. Cheemala Vikram Reddy is a dedicated **Orthopaedics Specialist** at **Apollo Specialty Hospitals, Nellore**, with over **five years of experience** in diagnosing and treating musculoskeletal injuries and disorders. He completed his **MBBS from JSS Medical College**, followed by an **MS in Orthopaedics**, and holds a **Fellowship in Sports Injuries**, equipping him with focused expertise in both general orthopaedics and sports-related conditions.

Dr. Vikram Reddy's clinical expertise spans a broad range of orthopaedic care, including **fracture management, joint injuries, ligament reconstructions**, and **sports trauma**. He specializes in treating injuries of the **knee, shoulder, ankle**, and other joints using advanced surgical and minimally invasive techniques, helping athletes and active individuals return to peak performance safely and efficiently.

Fluent in **English, Hindi, Telugu, Tamil, and Kannada**, Dr. Reddy connects with patients from diverse linguistic backgrounds, ensuring clear communication and personalized care.

He remains actively engaged in academic learning and professional development, regularly attending medical conferences and workshops to stay updated on the latest in orthopaedic and sports medicine advancements. With a focus on precision, recovery, and mobility, **Dr. Cheemala Vikram Reddy** is a trusted orthopaedic care provider for patients in Nellore and surrounding areas.

Research and Publication

- Posterior dislocation of the shoulder with reverse Hill-Sachs lesion and fractures of the humerus' lesser and greater tuberosities
- Acute bony Bankart injury with glenoid rim fracture treated by arthroscopic Bankart repair
- Prediction of late collapse in distal radius fractures after fixation
- Comparative study of minimally invasive plate osteosynthesis vs. distal tip locking nailing in the treatment of distal one-third tibial shaft fractures
- Epidemiology of missed orthopedic injuries in adult trauma patients at a rural tertiary trauma center

Frequently Asked Questions