



Dr Deepak Gautam

MBBS, MS Orthopaedics (AIIMS New Delhi), FACS

Dr. Deepak Gautam is a Sr. Consultant Orthopaedic & Robotic Joint Replacement Surgeon at Apollo Hospitals Navi Mumbai, with advanced training from AIIMS Delhi and extensive national and international exposure in hip and knee replacement surgery. He specialises in robotic, navigated, and minimally invasive joint replacement techniques, with a strong focus on precision, faster recovery, and long-term joint function. Dr. Gautam is known for handling complex joint reconstructions and revision surgeries, offering personalised treatment plans tailored to each patient's lifestyle and mobility needs.

Areas of Interest

- Robotic knee replacement surgery
- Navigated knee and hip replacement
- Primary total knee & hip replacement
- Revision knee & hip replacement
- Unicondylar (partial) knee replacement
- Direct Anterior Approach (DAA) Total hip replacement
- Complex joint reconstruction using allografts
- Management of complex trauma & joint infections

Awards & Fellowships

- Fellow of the American College of Surgeons (FACS)
- Fellowship in Robotic Joint Replacement - Medicovert Hospitals, Hyderabad
- Fellowship in Navigated Joint Replacement - University of Oldenburg, Germany
- Asia Pacific Orthopaedic Association Travelling Fellowship - Thailand
- Synthes Trauma Fellowship - Korea University Medical Centre, South Korea
- Robert Roaf Travelling Fellowship - Indian Orthopaedic Association
- Multiple Best Paper, Poster & Young Speaker Awards at national and international conferences

Academic Contributions & Teaching

- Former Assistant Professor of Orthopaedics, AIIMS New Delhi
- Author of 60+ peer-reviewed publications, book chapters, and research papers
- Regular faculty and invited speaker at national & international orthopaedic conferences
- Actively involved in clinical research, innovation, and evidence-based joint replacement care