



## Dr. ROHIT LAMBA

MBBS, M.S. Orthopedics, FJRS (Germany, Spain, UK)  
Specialist in Computer Navigated Joint Replacement

### Head of the Department and Senior Consultant, Bone, Joint Replacement and Orthopedics

With an extensive clinical experience as a Senior Orthopedic Surgeon, Dr. Rohit Lamba excels in complex surgical procedures. In a span of 18 years till date, he has successfully accomplished more than ten thousand orthopedic surgeries.

### Education and Training

- MBBS from Government Medical College, Amritsar
- MS Orthopedics from Christian Medical College and Hospital, Ludhiana
- Trained in the special technique of single-stage revision of infected joint replacements

### Previous Associations

- Fortis Memorial Research Institute, Gurugram
- W-Pratiksha Hospital, Gurugram.
- C. K. Birla Hospital, Gurugram

### Fellowships

- Observership in Hip and Knee Arthroplasty and Hip Arthroscopy at Princess Alexandra Hospital, Harlow, England.
- Fellowship in Revision Hip and Knee Replacement at Helios Endoklinik, Hamburg, Germany.
- IAA- K T Dholakia fellowship in Arthroplasty at Laud clinic, Mumbai.
- Clinical fellowship in Hip Preservation Surgery and Hip Arthroplasty from University Hospital Infanta Leonor, Madrid, Spain.

### Treatment Specialisation

- Computer navigated knee and hip replacement surgeries with Stryker NAV3 computer navigation system, which is one of the world's most advanced systems.
- Revision and complex knee and hip replacement surgeries
- Joint preservation and cartilage preservation procedures
- Sports injuries of hip, knee, and shoulder
- Complex intra-articular trauma and pelvic-acetabular trauma surgeries
- Deformity correction and limb lengthening surgeries
- Paediatric orthopedics and congenital deformity correction

### Achievements

Experience of more than 8000 joint replacements and more than 4000 arthroscopic procedures into developing an advanced practice of high-end orthopedic surgeries.

Trained at some of the best Orthopedic centers across the world.