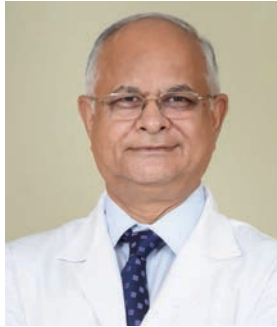




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## **Dr. Pradeep Sharma**

**Director & Head**  
**BLK Centre for Orthopaedics,**  
**Joint Reconstruction & Spine Surgery**  
BLK Super Speciality Hospital

Dr. Pradeep Sharma is one of the leading Orthopaedic Specialists in the country and is the Director and Head of the BLK Centre for Orthopaedics, Joint Reconstruction & Spine Surgery. Before moving to BLK Super Speciality Hospital. Dr. Sharma was leading the Orthopaedic Department and Trauma Services at Holy Family Hospital, New Delhi as Senior Consultant, Orthopaedic Surgeon and Chief Coordinator,

Dr. Sharma's previous associations include, Orthopaedic Surgeon at Queen Mary's Hospital, London and Consultant Orthopaedic at Nevill Hall Hospital, United Kingdom. Dr. Sharma has also undergone training at Royal Liverpool hospital and Alder Hey Children's Hospital in Liverpool, UK.

Dr. Sharma is MBBS from the prestigious Dr. SN Medical College, Jodhpur, Rajasthan; MCh (Orth.) from University of Liverpool, United Kingdom and MS (Orth.) from the Post Graduate Institute of Medical Education and Research, Chandigarh. Dr. Sharma has received extensive medical training in England, Switzerland and Germany. In addition, he has pursued advanced courses, attended meetings and received fellowship at some of the most prestigious institutions in Europe, USA and Asia.

BLK Centre for Orthopaedics, Joint Reconstruction & Spine Surgery is at par with the best in the world, specializing in the treatment of musculoskeletal system disorders including: Minimally Invasive Surgery (MIS) for Joint Reconstruction, MIS Solutions for Total Knee Replacement, Unicdylar Knee Replacement, Replacement of Shoulder and Elbow Joints, Limb Salvage and Bone Tumour Surgeries, Correctional Procedures for Deformities, Arthroscopic Procedures for Shoulder, Elbow, Ankle, Knee and Hip Injuries, Minimal Invasive Spine Surgery (MISS), Spinal Fusion and Mobilization Procedures which are delivered with the help of most advanced techniques available. Dr. Sharma has special interest in revision and reconstruction surgery of the failed Hip, Knees and computer assisted surgery in special cases of the Knee.