

DR. KAMALDEEP SINGH

Consultant - Orthopaedics

Qualification

MBBS, SMS Medical College | MS (Orthopaedics), SMS Medical College

Overview

Dr. Kamaldeep Singh is an expert Orthopaedic and Trauma surgeon in Jaipur with extensive training in proper diagnosis and both surgical and non-surgical management of injuries and diseases of the musculoskeletal system. He has excellent surgical hands developed by extensive training at the finest of the centres like SMS Medical College, Hinduja Hospital Mumbai, KokilabenAmbani Hospital Mumbai, Sancheti Hospital Pune, Safdarjung Hospital New Delhi etc. His experience is more than a decade and his expertise includes joint preserving and reconstructive surgeries with a special focus on the knee, hip and shoulder. Dr. Kamaldeep is highly skilled in offering treatment to patients suffering from a sports injury, arthritis in need of joint replacement and complex trauma. He has experience in the treatment of foot and ankle disorders as well. Dr. Kamaldeep is ATLS certified and has been awarded instructor potential in the same. He is the best orthopedic doctor in Jaipur. Dr. Kamaldeep Singh is fluent in English, Hindi, Marwari and Marathi. This enables him to communicate effectively with patients from different geographical backgrounds. He dedicates time to understanding the special needs and customises

treatment plans for every patient post thorough analysis. He works with other doctors in the same department or within other specialities to offer holistic treatment. Dr Kamaldeep is highly skilled and can perform multiple diagnostic and curative procedures. His ability to communicate well with people, his flexible approach to work and his ability to consider all factors before reaching a decision reflect his sincerity and commitment. Dr. Kamaldeep Singh holds membership at prestigious institutions such as the Indian Orthopaedic Association, the Rajasthan Orthopaedic Surgeon Association, and the Jaipur Orthopaedic Society. He has also contributed academically through his 2 publications: Outcome analysis following arthroscopic augmentation with Autologous Hamstring Graft in a Partial Tear of the Anterior Cruciate Ligament with Preservation of an Intent Bundle: A Case Series. Current Orthopaedic Practice 2019 Nov and Implant positioning in total hip arthroplasty: influence of horizontal and vertical offset on the functionality of the prosthetic hip joint International Orthopaedics 2022 Mar.

Fellowship & Membership

- Fellowship in Shoulder and Sports Injury.
- Fellowship in Arthroplasty and Trauma.
- Fellowship in Sports Injury and Arthroscopy.
- Fellowship in Foot and Ankle Surgery.

Field of Expertise

- Joint Preservation and Reconstruction (Knee Hip and Shoulder)
- Sports Injury and Arthroscopy
- Traumatology
- Foot and Ankle

Languages Spoken

- Hindi
- English
- Marwari
- Marathi

Awards & Achievements

- Winner in state-level and national level PG Quiz

Talks & Publications

- Joshi N, Singh K, Modi LK, Dhukia RK, Meena B, Gora RK. Outcome analysis following arthroscopic augmentation with autologous hamstring graft in a partial tear of the anterior cruciate ligament with preservation of an intact bundle: A case series. Current Orthopaedic Practice.2019 Nov 22. Vaishy A, Arif M, Anand R, Singh K, Rulaniya HK, Kumawat N, Choudhary R, Choudhary P. Implant positioning in total hip arthroplasty: influence of horizontal and vertical offset on the functionality of the prosthetic hip joint. International Orthopaedics. 2022 Mar 15:1-6.