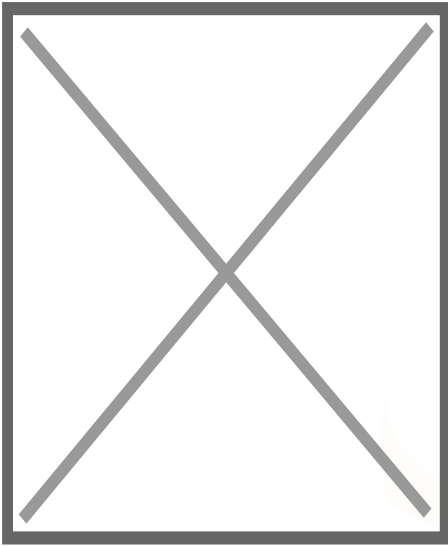




Dr. Sameer Chaudhari

MBBS, MS (Orthopedics), D.Ortho 10+ Years Experience

Dr Sameer Chaudhari is a top Orthopedician in Mumbai at Apollo Hospitals Navi Mumbai . Book appointment online with Dr Sameer Chaudhari at Ask Apollo.

Hospitals

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Doctor's Working
Weekdays
Mon - Sun

Doctor's Working
Hours
18:00 -19:00



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Overview

Dr. Sameer Chaudhari is a highly skilled Orthopaedician based in Mumbai, Maharashtra. With over 10 years of experience in the field of orthopaedics, he has garnered a reputation for his expert knowledge and dedication to patient care. Dr. Chaudhari is proficient in both English and Hindi, allowing him to effectively communicate with a diverse patient population. His impressive educational background includes an MBBS, an MS in Orthopaedics, and a D.Ortho, highlighting his commitment to excellence in medical training. Throughout his career, Dr. Chaudhari has achieved significant academic accolades, including a gold medal and first rank in the D.Ortho examination and a first rank in the MS Ortho examination. He also received a distinction during his ENT studies in the third year of MBBS, showcasing his broad understanding of medical disciplines. Furthermore, during his time in medical school, he served as the general secretary of the students' council, indicating his leadership capabilities and engagement in the medical community.

Dr. Chaudhari practices at Apollo Hospitals, where he leverages his extensive training to provide comprehensive orthopaedic care. His dedication to improving patient outcomes is reflected in his

individualized treatment plans and his commitment to staying updated with the latest advancements in orthopaedic medicine. Patients can trust Dr. Chaudhari not only for his clinical expertise but also for his compassionate approach to care, making him a valued physician in the Mumbai healthcare landscape.

Experience

- Trained in centres of National and International reputation with Experts in the fields of Primary and Revision Joint replacement surgeries, Complex trauma surgeries and General Orthopedics.
- Experienced in fast tracking of joint replacement surgery patients and Complex trauma management.

Membership

- Member of Indian society of hip and Knee Surgeons(ISHKS) .
- Knee and Hip Arthroplasty Fellowship at Sunshine hospitals ,Hyderabad.
- Trauma and Arthroplasty Fellowship at P D Hinduja National Hospital,Mahim, Mumbai .
- Arthroplasty & Adult Reconstruction Fellowship at P D Hinduja National Hospital, Mahim ,Mumbai
- Fellowship in Minimal Invasive Knee Replacement at ILSAN hospital, South Korea

Awards

- Fellow in National Neonatology Forum -2014

Research and Publication

- Reliable and Reproducible technique to mark centre of ankle in total knee arthroplasty. Journal of clinical orthopaedics and trauma 6(2015)144-146
- Nerve Injuries Following a traumatic bilateral dislocation of the elbow:A case report International Journal of Medical and applied sciences E-ISSN:2320-31
- Post patellectomy primary total knee arthroplasty. International Journal of Orthopaedics Traumatology & Surgical Sciences, Volume-2, Special Issue 1, July 2016, Page 255-258

- Osseotendinous suturing for anchorage of medial arthrotomy in total knee arthroplasty. Open Journal of Orthopedics, 2016;6,357-362
- Giant Cell Tumour of Tendon Sheath Presenting as Ulnar Tunnel Syndrome: A Novel Technique of Tumour Dissection with Bipolar Cautery. Journal of Trauma & Orthopaedic Surgery 2016;11(1):37-39
- Chapter – Fast tracking & Enhanced Recovery in Total Knee arthroplasty

Frequently Asked Questions

1. Where does Dr. Sameer Chaudhari practice?

Dr. Sameer Chaudhari practices at Apollo Hospitals, Navi Mumbai.

2. Who is Dr. Sameer Chaudhari?

Dr Sameer Chaudhari is a renowned Orthopaedic Surgeon with over 10 years of experience. He practices in Mumbai at Apollo Hospitals Navi Mumbai. Dr Sameer Chaudhari holds a degree in MBBS, MS (Orthopedics), D.Ortho. He provides treatments including Pelvis Fracture Treatment Management, Sports Injury Treatment Management, Regenerative Therapy For Joints. He specializes in treating conditions like Carpal Tunnel Syndrome, Sports Injury, Sports Injury Evaluation And Rehabilitation.

3. Why do patients visit Dr. Sameer Chaudhari?

Patients seek Dr. Sameer Chaudhari's expertise in musculoskeletal infections, cruciate ligament reconstruction, and kyphoplasty. For a comprehensive list of his specialties, please refer to his professional profile.

4. What is Dr. Sameer Chaudhari's specialization?

Dr Sameer Chaudhari specializes in Orthopaedics. He has expertise in treating conditions such as Carpal Tunnel Syndrome, Sports Injury, Sports Injury Evaluation And Rehabilitation. His key treatments include Pelvis Fracture Treatment Management, Sports Injury Treatment Management, Regenerative Therapy For Joints.

5. What are Dr. Sameer Chaudhari's medical qualifications?

Dr Sameer Chaudhari holds MBBS, MS (Orthopedics), D.Ortho, reflecting his comprehensive education in the field of Orthopaedics.

6. How many years of experience does Dr. Sameer Chaudhari have?

Dr. Sameer Chaudhari has 16 years of experience in orthopedics.

7. How can I schedule an appointment with Dr. Sameer Chaudhari?

To schedule an in-person appointment with Dr. Sameer Chaudhari, please book online. Contact the hospital directly for scheduling assistance.

8. Who is an Orthopaedist?

An orthopaedist is a physician specializing in diagnosing and treating musculoskeletal disorders. They manage conditions affecting bones, muscles, joints, and ligaments, including arthritis, back pain, sports injuries, and leg/foot pain. Orthopaedic specialists provide comprehensive care for the skeletal system.

9. What is the difference between an Orthopaedist and an Orthopaedic Surgeon?

While often used interchangeably, an orthopaedist focuses on musculoskeletal system conditions, offering pre- and post-surgical care. An orthopaedic surgeon provides the same care but also performs surgeries for conditions such as back pain, disc ruptures, bone tumors, carpal tunnel syndrome, arthritis, and other injuries. Both specialize in musculoskeletal health; the key difference lies in surgical intervention.