

## Dr Rahul Gupta

MBBS, MS ( Orthopedics) 10+ Years Experience

Dr Rahul Gupta is a top Orthopedician in Noida at Apollo Hospitals Noida . Book appointment online with Dr Rahul Gupta at Ask Apollo.

Hospitals

[Apollo Hospitals Noida](#) ,

Doctor's Working  
Weekdays  
Mon -Sat

Doctor's Working  
Hours  
11:00-19:00

 Call Now



Book Appointment

## Overview

Dr. Rahul is a highly skilled Urologist with over 10 years of experience in the field. Based in Noida, Uttar Pradesh, he specializes in diagnosing and treating a wide range of urological conditions, ranging from urinary tract infections to complex surgical interventions. His impressive academic background includes an MBBS degree and a Master of Chirurgie (MCh) in Urology from JIPMER Pondicherry, as well as a Master of Science (MS) in Surgery from GMC Bhopal. Dr. Rahul is committed to providing comprehensive care and utilizes the latest advancements in urology to ensure optimal patient outcomes. Fluent in both English and Hindi, he is able to communicate effectively with a diverse patient population, making sure that all concerns and questions are addressed with clarity. As a dedicated professional, Dr. Rahul is associated with Apollo Hospitals, where he continues to build his practice and enhance his reputation as a leading urologist in the region. His focus on patient-centric care, combined with his extensive knowledge and expertise, makes him a trusted choice for individuals seeking specialized urological care.

## Frequently Asked Questions

## **1. Where does Dr. Rahul Gupta practice?**

Dr. Rahul Gupta's medical practice is located at Apollo Hospitals, Noida. This Apollo Hospitals location provides comprehensive healthcare services.

## **2. Who is Dr. Rahul Gupta?**

Dr Rahul Gupta is a renowned Orthopaedic Surgeon with over 10 years of experience. He practices in Noida at Apollo Hospitals Noida. Dr Rahul Gupta holds a degree in MBBS, MS ( Orthopedics). He provides treatments including Blood In Urine Hematuria Treatment. He specializes in treating conditions like Birt Hogg Dube Syndrome, Bladder stones, Frequent Urination.

## **3. Why do patients choose Dr. Rahul Gupta?**

Patients select Dr. Rahul Gupta for his expertise in neuromuscular disorders, foot injury treatment, and bone trauma management. For further details, please refer to his professional profile.

## **4. What is Dr. Rahul Gupta's specialization?**

Dr Rahul Gupta specializes in Orthopaedics. He has expertise in treating conditions such as Birt Hogg Dube Syndrome, Bladder stones, Frequent Urination. His key treatments include Blood In Urine Hematuria Treatment.

## **5. What are Dr. Rahul Gupta's medical qualifications?**

Dr Rahul Gupta holds MBBS, MS ( Orthopedics), reflecting his comprehensive education in the field of Orthopaedics.

## **6. How many years of experience does Dr. Rahul Gupta have?**

Dr. Rahul Gupta possesses 10 years of experience in the medical field. His extensive career includes a variety of medical settings.

## **7. Who is an Orthopedist?**

An orthopedist is a physician specializing in the diagnosis and treatment of musculoskeletal disorders. This includes conditions affecting bones, muscles, joints, and ligaments. Orthopedic doctors treat a wide range of issues such as arthritis, back pain, sports injuries, and leg and foot pain. They are experts in skeletal system health.

## **8. What is the difference between an Orthopaedist and an Orthopaedic Surgeon?**

While often used interchangeably, orthopaedists and orthopaedic surgeons have distinct roles. An orthopaedist manages musculoskeletal system conditions, offering pre- and post-surgical care. An orthopaedic surgeon performs the same duties but also conducts surgical procedures for conditions like back pain, disc herniation, bone tumors, carpal tunnel syndrome, and arthritis.

## **9. Does an Orthopedist treat foot and ankle problems?**

Yes, orthopedists specialize in musculoskeletal conditions, including foot and ankle issues. They treat various problems such as bunions, ankle sprains, arthritis, and sports injuries. Diagnosis utilizes imaging techniques, and treatment plans vary depending on the condition's severity.