



Dr Masood Habib

MBBS, M.S.(ORTHO), MRCSEd, FEBOT, FRCS(Trauma & Orth) 12+ Years Experience

Dr Masood Habib is a top Orthopedician in Delhi at Apollo Hospitals Delhi, Apollo Hospitals Noida . Book appointment online with Dr Masood Habib at Ask Apollo.

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Overview

Dr. Masood Habib is a distinguished Orthopaedician based in South Delhi, with an impressive experience of 19 years in the field of orthopaedics. He has obtained multiple qualifications, including an MBBS, M.S. in Orthopaedics, MRCS from Edinburgh, and Fellowships in Upper Limb Surgery, Adult Knee Reconstruction, and Sports Medicine. Dr. Habib's extensive training also includes a Diploma in Orthopaedics from the European Board of Orthopaedics & Traumatology, making him a Fellow of the European Board of Orthopaedics and Trauma (FEBOT) and a Fellow of the Royal College of Surgeons in Trauma & Orthopaedics from Edinburgh, UK (FRCS T&O).

Fluent in several languages, including English, Hindi, Kashmiri, Punjabi, Urdu, Dogri, Marathi, and Bengali, Dr. Habib is well-equipped to communicate effectively with a diverse clientele. His expertise encompasses various aspects of orthopaedic care, focusing particularly on conditions related to the shoulder, elbow, wrist, and hand, as well as knee injuries and sports-related orthopaedic issues.

As an exclusive partner in his practice, Dr. Habib is dedicated to providing personalized care and treatment plans tailored to the unique needs of his patients. His commitment to excellence in medical

practice is paired with a compassionate approach, ensuring that every patient feels valued and understood. Dr. Masood Habib is not just a skilled surgeon but also a trusted advisor for those navigating their orthopaedic health challenges.

Experience

1. Currently working as Consultant Orthopedics at Indraprastha Apollo Hospitals, New Delhi

2. SPECIALIST TRAUMA & UPPER LIMB SURGERY (SHOULDER, ELBOW AND HAND)-
KING GEORGE AND QUEENS HOSPITAL, ROMFORD, LONDON (BARKING &
HAVERING, REDBRIDGE UNIVERSITY HOSPITAL, NHS Trust)

Worked as a specialist in the Trauma & Orthopaedics, dealing with all kinds of major trauma and subspecializing in disorders of shoulder, elbow and hand including complex trauma, sports injuries, arthritis, arthroplasty and reconstructions with tendon transfers.

3. International Training Fellow Trauma & Orthopaedic Surgery. Royal College of Surgery, Edinburgh UK (2019-2022)

Worked as an International training fellow in the department of Trauma and Orthopedics at Sandwell and West Birmingham Hospital NHS Trust, under International Training Fellowship Programme.

Learned different aspects of Upper limb surgery including Shoulder Arthroscopy including sports injuries, Arthroplasty including Primary Reverse shoulders as well as revisions of failed shoulder prosthesis. Additionally I learned and performed all aspects of complex upper limb trauma surgeries including hand trauma as well as complex intrarticular fractures around Shoulder, Elbow and Wrist. Furthermore I also was trained in elbow and wrist arthroscopy, complex wrist fusions, instability surgeries, tendon transfers, elbow, wrist and small joint arthroplasties.

Additionally worked in Lower limb as hip and knee arthroplasty surgeon learning and performing complex hip and Knee arthroplasties.

4. Specialist Trauma & Orthopedics

DURATION: 3 years 9 months, NOVEMBER 2015-august 2019, HOSPITAL: KING SAUD MEDICAL CITY, RIYADH, KINGDOM OF SAUDI ARABIA, WWW.KSMC.MED.SA.

(King Saud Medical City is the largest orthopaedic trauma centre in middle east, a level 1 trauma centre. The orthopaedic department has a strength of 120 beds, catering all the polytrauma patients from Saudi Arabia. The department also provides sub-speciality orthopaedic services in arthroplasty, sports, paediatric and spine.)

I worked as a specialist in trauma and arthroplasty division. I routinely did all the orthopaedic trauma cases including peritrochanteric, intra-articular, long bone and open fractures. I quite often dealt with trauma complications in the form of infected non-unions and mal-unions.

In addition I worked as specialist in the Pelvic and Acetabular unit, doing all acetabular fractures and associated pelvic injuries including sacro iliac fixation, percutaneous interventions and open procedures. I also worked in the arthroplasty and Joint reconstruction unit as specialist doing primary knee and hip arthroplasties.

4. Fellow Hip & Knee Reconstruction And Sports Medicine

Duration: 6 Months, February 2014-August 2014. Hospital: Medanta, The Medcity Hospital, Gurgaon, Delhi-NCR India, www.medanta.org.

Worked as a fellow in Hip and Knee Arthroplasty services, learning and performing primary hip and knee arthroplasties.

5. REGISTRAR

DURATION: 3 YEARS, DECEMBER 2010-DECEMBER 2013

HOSPITAL: POST GRADUATE INSTITUTE OF MEDICAL EDUCATION AND RESEARCH; DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI, www.rmlhospital.org

(Worked in this prestigious 1500 bedded tertiary care super-speciality hospital as Registrar.)

During the tenure I worked as a Registrar, managing all the surgical orthopaedic patients, got vastly experienced in fracture/nonunion/infected nonunion/open fracture surgeries as well as managing peri-acetabular/pelvic, peri-trochantric, peri/intra-articular fractures.

6. REGISTRAR

Duration: 1 year, November 2009-November 2010. Hospital: BABU JAG JIVAN RAM MEMORIAL HOSPITAL, DELHI (www.delhi.gov.in)

(Worked as independent orthopaedic trauma Registrar, capable of managing emergency orthopaedic cases, open fractures, closed reductions and poly trauma patients)

Research and Publication

1.. Anconeus pedicle olecranon flip osteotomy: an approach for the fixation of complex intra-articular distal humeral fractures. Habib M, Tanwar YS, Jaiswal A, Singh SP, Sinha S, Lal H. Bone Joint J. 2014 Sep;96-B(9):1252-7.

2. Triple modified French osteotomy: a possible answer to cubitus varus deformity. A technical note. Tanwar YS, Habib M, Jaiswal A, Singh S, Arya RK, Sinha S. J Shoulder Elbow Surg. 2014 Sep 17. pii: S1058-2746(14)00332-2. doi: 10.1016/j.jse.2014.06.030. [Epub ahead of print]

3. Scapulothoracic and scapholunate dissociation in the ipsilateral upper limb of a trauma victim. Lal H, Tanwar YS, Jaiswal A, Singh SP, Habib M. Chin J Traumatol. 2014 Aug 1;17(4):242-5.

4.. Modified valgus osteotomy of the femoral neck for late presenting femoral neck stress fractures in military recruits. Singh SP, Tanwar Y, Jaiswal A, Habib M. Indian J Orthop. 2014 May;48(3):343-4. doi: 10.4103/0019-5413.132538.

5. Osteomyelitis in Kawasaki Disease. Singh SP, Ansari NH, Tanwar YS, Habib M. Indian J Pediatr. 2014 May 2.

6 . Tubercular arthritis of the elbow joint following olecranon fracture fixation and the role of TGF-beta in its pathogenesis. Habib M, Tanwar YS, Jaiswal A, Arya RK. Chin J Traumatol. 2013 Oct 1;16(5):288-91.

7. Complete palmar lunate enucleation---is proximal row carpectomy or wrist arthrodesis the only choice? Jaiswal A, Kachchhap ND, Tanwar YS, Habib M, Kumar B. Chin J Traumatol. 2013 Oct 1;16(5):298-300.

8. A clinical study for management of tibial diaphyseal fractures in adults with locking compression plate using mipoo technique. M Tantray, G Kuchey, A Wani, D Habib, S Sharma, M Habib internet journal of

orthopaedic surgery.2011 volume18 number 2.

9.Boomerang proximal tibial osteotomy for the treatment of severe varus gonarthrosis.

Prakash Singh S, Tanwar Y, Habib M, Jaiswal A, Lal H.

Int Orthop. 2013 Oct;37(10):2093. doi: 10.1007/s00264-013-2056-5. Epub 2013 Aug 18

10.Letter to the Editor Surgical Technique: Hemilaminectomy and Unilateral Lateral Mass Fixation for Cervical Ossification of the Posterior Longitudinal Ligament.

Singh SP, Tanwar YS, Habib M, Jaiswal A, Lal H.

Clin Orthop Relat Res. 2013 Oct 4

11.First rib fractures: not always a hallmark of severe trauma ---a report of three cases.

Jaiswal A, Tanwar YS, Habib M, Jain V.

Chin J Traumatol. 2013 Aug 1;16(4):251-3

12.Minimally invasive plate osteosynthesis of distal tibial fracture using a posterolateral approach: a cadaveric study and preliminary report.

Tanwar YS, Habib M, Jaiswal A, Singh S.

Int Orthop. 2013 May;37(5):989-90. doi: 10.1007/s00264-013-1838-0. Epub 2013 Mar 7

13.Neglected foreign body in contralateral limb in a traumatic transfemoral amputee---radiographs can be misleading.

Jaiswal A, Habib M, Tanwar YS.

Chin J Traumatol. 2013 Feb 1;16(1):61-4.

14.Evaluation of osteosynthesis with dual fibular bone grafting
for neglected femoral neck fractures

Atin Jaiswal MS(Ortho)a,*, K.K. Pruthi MS(Ortho)b, R.K. Goyal MS(Ortho)b,

Vineet Pathak MS(Ortho)c, Masood Habib MS(Ortho)d, Yashwant S. Tanwar MS(Ortho)d,

Satyaprakash Singh MS(Ortho)d, Rupak Chatterjee Dorthoe. j o u r n a l o f c l i n i c a l o r t h o p a e d i c s and trauma xx x (2 0 1 3) 1 e1 2.

15. Quiz: Lal H, Habib M, Journal of Clinical Orthopaedics and Trauma (2013), <http://dx.doi.org/10.1016/j.jcot.2013.09.008>

16. Jaiswal A, Tanwar YS, Habib M. Four quadrant parallel peripheral screw fixation for displaced femoral neck fractures in elderly patients. Indian J Orthop 2013;47:532-3

17. Use of fourteen gauge angiocatheter needle in orthopaedics Hitesh Lal, Satya Prakash Singh, Yashwant Singh Tanwar, Masood Habib. Journal of Clinical Orthopaedics and Trauma Volume 4, Issue 4.
18. Giant cell tumour of the second metatarsal. S Mahajan, A Shikari, M Habib, G Kuchey, S Sharmathe internet journal of orthopaedic surgery. 2009 volume 11.

Frequently Asked Questions

1. Where does Dr. Masood Habib practice?

Dr. Masood Habib currently practices at Apollo Hospitals, located in Delhi.

2. Who is Dr. Masood Habib?

Dr. Masood Habib is a highly experienced Orthopaedician with 19 years of expertise in the field. He is known for providing exceptional patient care and advanced medical treatments. His areas of expertise include Joint Replacement Surgery, Arthroscopy. He also treats conditions such as Osteoarthritis, Fractures.

3. Why do patients choose Dr. Masood Habib?

Patients trust Dr. Masood Habib for his expertise, patient-centric approach, and commitment to providing the highest standard of care. He is well-versed in the latest medical advancements and ensures personalized treatment for every patient.

4. What is Dr. Masood Habib's specialization?

Dr. Masood Habib specializes in Orthopaedics, with expertise in treatments for Joint Replacement Surgery, Arthroscopy.

5. What are Dr. Masood Habib's medical qualifications?

Dr. Masood Habib holds prestigious qualifications, including M.S.(ORTHO), MRCSEd, FEBOT, FRCS(Trauma & Orth).

6. How many years of experience does Dr. Masood Habib have?

Dr. Masood Habib has 19 years of experience in the medical field, treating various conditions related to Orthopaedics.

7. How can I book an appointment with Dr. Masood Habib?

You can book an appointment with Dr. Masood Habib through: Online: Visit

<https://www.apollohospitals.com/book-doctor-appointment/> to schedule an appointment.