



Dr Lokesh Sharma

MBBS, MS (Ortho), DNB (Ortho), FIPOS (Fellowship in Paediatric Orthopaedic Surgery - Mumbai, Delhi, NUH - Singapore) 8+ Years Experience

Hospitals

Apollo Children's Hospital, Chennai,

Doctor's Working Weekdays Mon - Sat Doctor's Working Hours 9:00 - 17:00 C

Call Now

Book Appointment

Overview

Dr. Lokesh Sharma is a skilled Orthopaedic Surgeon specializing in **Paediatric Orthopaedic Surgery**, with over 8 years of clinical and surgical experience. He is currently associated with **Apollo Children's Hospital**, **Chennai**, where he provides advanced orthopaedic care tailored to the needs of children and young patients.

Dr. Sharma holds an MBBS, MS (Orthopaedics), and DNB (Orthopaedics), along with a prestigious FIPOS (Fellowship in Paediatric Orthopaedic Surgery) completed in Mumbai, Delhi, and NUH – Singapore. His expertise spans the treatment of congenital deformities, developmental bone and joint disorders, paediatric fractures, limb length discrepancies, and scoliosis management. He is also well-versed in minimally invasive and advanced orthopaedic surgical techniques.

Fluent in **English**, **Hindi**, **Tamil**, **and Telugu**, Dr. Sharma ensures effective communication with patients and their families, fostering trust and understanding throughout the treatment process. His approach emphasizes individualized care, combining medical expertise with compassion to ensure the best outcomes for his young patients.

With his specialized training, clinical excellence, and patient-focused care, **Dr. Lokesh Sharma** is regarded as a trusted name in paediatric orthopaedics in Chennai.

Membership

- Indian Orthopaedic Association (IOA)
- Tamil Nadu Orthopaedic Association (TNOA)
- Paediatric Orthopaedic Society of India (POSI)
- SICOT International Society of Orthopaedic Surgery and Traumatology
- MNAMS Member, National Academy of Medical Sciences

Research and Publication

• Sharma L, Agarwal A, Garg V, Ankitha KS, Sachdeva K.

Parent reported outcomes for idiopathic clubfoot children treated with the Ponseti technique: An analysis of 140 feet followed minimum 5 years.

J Clin Orthop Trauma. 2024 Jun 6; 53:102432.

doi: 10.1016/j.jcot.2024.102432

• Agarwal A, Ankitha KS, Sachdeva K, Sharma L, Garg V.

Effect of non-vascularized fibular harvest on the donor limb: radiological evaluation at a mean follow-up of 12.8 years.

Int Orthop. 2024 Jun; 48(6):1419-1426.

doi: 10.1007/s00264-024-06150-3

• Agarwal A, Barik S, Jain A, **Sharma L**.

Factors influencing correction rate following hemiepiphysiodesis using tension band plates for deformities around the knee: a multivariate analysis study.

Int Orthop. 2024.

doi: 10.1007/s00264-024-06114-117

• Jain A, Agarwal A, Patel Y, Sharma L.

Limb length deceleration or coronal plane deformity correction using tension band plates: Does plate configuration determine intraarticular deformity of proximal tibia?

J Pediatr Orthop B. 2023.

doi: 10.1097/BPB.0000000000001114

Agarwal A, Jain A, Sharma L, Patel Y, Garg V, Sachdeva K.

Hemiepiphysiodesis using tension band plates: Does the insertion technique or screw length influence the rate of correction?

J Pediatr Orthop B. 2023.

doi: 10.1097/BPB.000000000001152

Agarwal A, Barik S, Sharma L, Patel Y, Gera M, Garg V.

Insight into tuberculosis of talus in children: A review of five cases.

Indian J Tuberculosis. 2023.

doi: 10.1016/j.ijtb.2023.11.004

• Garg V, Agarwal A, Sharma L, Sachdeva K, Ankitha KS.

Nutritional rickets in children: The varied radiological manifestations.

Indian Pediatr Case Rep. 2023; 3:254-257.

Sami A, Agarwal A, Sharma L, Patel Y, Garg V.

Functionality against odds: Lower Extremity Functional Scale and Children Health Assessment Questionnaire in children with bilateral septic sequelae of hip.

Int J Pediatr Orthop (IJPO). 2023; 9:21–25.

doi: 10.13107/ijpo.2023.v09.101.151

• Jeyaraman M, Kumar VK, Jeyaraman N, Singh A, Sharma L, Aradhyula K.

Correlation of spinopelvic parameters in lumbar spine instability.

J Spine. 2019; **S8**.

doi: 10.4172/2165-7939.S8-004

Sharma LD, Reddy MM, Tez N.

Comparative study of functional outcome between proximal humeral nailing and PHILOS plating for Neer's Type II, III, IV proximal humeral fractures.

Orthopaedic Research Online Journal. 2019.

doi: 10.31031/OPROJ.2019.06.000629

• Naik K, Mrudhula B, Kumar NV, Madhava ML, Reddy NN, **Sharma D**.

Laminar flow operation theatre – Luxury or necessity?

IOSR J Dent Med Sci (IOSR-JDMS). 2019; 18(12) Ser.2: 41-44.

doi: 10.9790/0853-1812024144

Frequently Asked Questions