



DR. NAVNEETH KUMAR G.K

Consultant - Spine Surgery

Qualification

MBBS | MS (Ortho) | DNB (Ortho) | FNB (Spine Surgery) | AO Global Spine Diploma | AO Spine Fellowship | Fellowship In Endoscopic Spine Surgery (Thailand)

Overview

Dr. Navneeth Kumar G.K. is a highly skilled and dedicated spine surgeon currently working at Manipal hospital , Sarjapur road. With extensive training and experience in both conventional and minimally invasive spine surgery techniques, he has earned his place among the leading spine experts. Renowned for his patient-friendly approach and professional bedside manners, Dr. Navneeth is a valued member of both the hospital team and the broader medical community. His meticulous attention to detail and methodical approach to spine care ensure that each patient receives personalised, evidence-based treatment. He is an experienced spine surgeon in Sarjapur Road, Bangalore. Dr. Navneeth remains committed to current research, continuous learning, and self-improvement—qualities that have consistently elevated his practice. He began his medical career at Kempegowda Institute of Medical Sciences, Bangalore, earning his MBBS in 2014. Driven by a passion for orthopaedics and spine care, he went on to complete his MS in Orthopaedics at the esteemed Bangalore Medical College and Research Institute (BMCRI) between

2015 and 2018. Even during his postgraduate training, Dr. Navneeth showed a deep interest in spine surgery. His strong foundation in spine biomechanics, anatomy, neurology, and examination techniques distinguished him early in his career from his peers. After completing his MS and DNB, he continued honing his skills by working closely with some of Bangalore's top spine surgeons. In 2021, he was selected for the prestigious FNB (Fellow of National Board) Spine Surgery program at Sher-i-Kashmir Institute of Medical Sciences (SKIMS), Srinagar, a central government institute renowned for its diverse and high-volume spine cases. During this period, he received excellent hands-on surgical training, allowing him to independently perform a wide range of advanced spine surgeries with excellent outcomes and minimal complications. Currently practising as a Spine Consultant, Dr. Navneeth has a keen interest in Minimally Invasive Spine Surgery (MISS). His commitment to innovation and superior patient outcomes led him to pursue a Fellowship in Full Endoscopic Spine Surgery at Bumrungrad International Hospital, Bangkok, in 2024—one of Asia's leading centres for advanced Endoscopic spine surgery. He has since performed numerous endoscopic procedures successfully, from simple discectomies to internal decompressions and endo-fusions. His expertise and patient-centric approach have earned him widespread appreciation and trust among his patients and peers alike.

Fellowship & Membership

- AO Spine Membership
- ASSI Membership
- KOA Membership

Field of Expertise

- FESS - Fully Endoscopic Spine Surgery (Uniportal)

- Degenerative Spine Disorders
- Spinal Neoplasms
- Spinal Infections
- Spinal Trauma
- Cervical Spine Surgery
- Revision Spine Surgery

Languages Spoken

- English
- Tamil
- Hindi
- Telugu
- Kannada
- Malayalam

Awards & Achievements

- Awarded AO Global Spine Diploma in 2024

Talks & Publications

- Presented Papers And Posters In KOACON, ASSI and AO Spine Global Congress (2024)
- Delivered Talk On Pedicle Screw Instrumentation at Spine Masterclass 2024, SABVMCRI On 11/06/2024
- Paper publication on “Functional and radiological outcome of Lateral wall augmentation in Unstable intertrochanteric fractures fixed with PFN, using SS wire encirclement or CC Screws”, published in International Journal of Research in Orthopaedics (Peer Reviewed, Indexed Journal) Vol. 6, Issue 5,

2020.

- Paper publication on “A prospective study of functional outcome of primary intramedullary nailing in Type 3A and 3B open tibial diaphyseal fractures” published in the International Journal of Orthopaedics Sciences (Peer-reviewed, Indexed Journal) Vol. 3, Issue 3, 2017, Pages 696-700.
- Paper publication on “Comparative Study between Clinical Outcomes of Osteoarthritis of Knee Treated with Intra-Articular Injections of Platelet Rich Plasma and Hyaluronic Acid’, published in International Journal of Orthopaedics Sciences (Peer-reviewed, Indexed Journal) Vol. 4, Issue 4, 2018, Pages 741-747.