

DR. SUNIL G KINI

HOD & Consultant - Orthopaedic & Robotic Joint Replacement Surgery

Qualification

MBBS | M.S | DNB | MRCS (Glasgow & Edinburgh) | M.Ch | MNAMS | Dip. SICOT (Belgium)

Overview

Dr. Sunil G Kini is a highly accomplished and respected HOD & Consultant - Orthopaedic & Robotic Joint Replacement Surgery specialising in sports medicine and joint replacement. He currently works at Manipal Hospital, Sarjapur, Bangalore. Dr. Sunil G Kini has been recognised with numerous awards and achievements throughout his career as a testament to his expertise and contributions. He has performed over 2000 successful joint replacement surgeries and over 1500 arthroscopy surgeries. Dr. Kini is also known for being one of the few surgeons in Karnataka to perform hip arthroscopy. His 30 pages of research have been published in International Indexed Journals and the presentation of over 50 papers and posters at International Conferences. Dr. Sunil G Kini holds an MBBS degree and an M.S. and DNB (Diplomate of National Board) in Orthopaedics. Additionally, he obtained an MRCS (Membership of the Royal Colleges of Surgeons) from Glasgow and Edinburgh, further enhancing his surgical expertise. Dr. Kini has also pursued further specialisation through an M.Ch (Master of Surgery) and MNAMS (Member of the National Academy of Medical Sciences), adding to his qualifications. He has also completed a Diploma in SICOT from Belgium. For the same reason, he is considered the best orthopaedist in Sarjapur, Bangalore. Dr. Kini's extensive fellowships and memberships have given him valuable international exposure and expertise. He has also been a Senior Fellow in Hip and Knee Surgery in London, Australia, and Germany and a Fellow in Adult Reconstruction in Singapore. His field of expertise includes knee and hip revision and primary joint replacement, ACL therapy, arthroscopy surgery of hip and knee (ligament reconstruction, PLC, ACL, MPFL), shoulder & elbow replacement surgery, meniscal surgeries, OATS, sports and adult reconstruction, cartilage repair, and complex trauma surgeries. Furthermore, he is conversant in many languages, including Kannada, English, Bengali, Konkani, Telugu, Tamil, and Hindi, allowing him to communicate effectively with various patient groups. Dr. Kini is a core faculty member and mentor, training other surgeons in arthroscopy and joint replacement. Prestigious journals have recognised his expertise, as he is a critic for the Bone & Joint Journal and the International Orthopaedics Journal. Dr. Kini is also an editorial board Member for the International Journal of Orthopaedics and the Journal OA Orthopaedics, published by Open Access Publishing London. His talks and publications cover various orthopaedic topics, demonstrating his commitment to sharing knowledge and raising awareness. Some of his notable publications include "Perils in Pain-demic," where he discusses the challenges faced by COVID-19 patients, and "watch out for bone death," highlighting the potential complications of the virus. Additionally, Dr. Kini has presented talks and posters at various international conferences. Dr. Sunil G Kini was granted the 'IOA Thailand Ambassadorship' in 2014 and the 'SICOT German Travelling Fellowship' in 2012. He also received the 'LESTER-LOWE Young Surgeon SICOT Award' in 2010.

Fellowship & Membership

- Senior Fellow (Hip and Knee) London.
- Fellow (Hip and Knee) Sydney, Australia.
- Fellow (Hip and Knee) Germany.
- Fellow (Adult Reconstruction) Singapore.

Field of Expertise

- Hip and Knee Primary and Revision Joint Replacement
- Shoulder & Elbow Replacement surgery
- Arthroscopy surgery of Knee & Hip (Ligament reconstruction, ACL/PCL/MCL, PLC, MPFL)
- Meniscal surgeries
- Cartilage repair including stem cell, OATS, ACI therapy
- Sports and Adult Reconstruction
- Complex trauma surgeries

Languages Spoken

- English
- Hindi
- Kannada
- Konkani
- Bengali
- Telugu
- Tamil

Awards & Achievements

- Performed more than 2000 Joint Replacement surgeries.
- Performed more than 1500 Arthroscopy (Keyhole) surgeries.
- One of the few surgeons to perform Hip Arthroscopy in Karnataka.
- Authored 30 publications in International Indexed Journals.
- Presented more than 50 papers/posters in International Conferences.
- Core Faculty and mentor to train surgeons in Joint Replacement and Arthroscopy.
- Reviewer for Bone and Joint Journal.
- Awarded the IOA-Thailand Ambassadorship 2014.
- Awarded the SICOT German Travelling Fellowship (Arthroplasty/Sports Medicine). for the year 2012(Oct-Dec).
- Recipient of LESTER-LOWE Young Surgeon SICOT Award 2010 presented at the Annual Conference in Sep 2010 at Gothenburg, Sweden.
- Editorial Board Member of International Journal of Orthopaedics.
- Reviewer for International Orthopaedics Journal.
- Editorial Board Member of Journal OA Orthopaedics published by Open Access Publishing London.

Talks & Publications

- Authored 30 publications in International Indexed Journals.
- Presented more than 50 papers/posters at International Conferences.
- Core Faculty and mentor to train surgeons in Joint Replacement and Arthroscopy.
- Reviewer for Bone and Joint Journal.
- Perils in Pain-demic - Dr.Sunil G Kini, Consultant - Orthopaedic Surgery, Manipal Hospitals, Old Airport Road.
[Click Here](#)
- Covid patients, watch out for bone death - Dr. Sunil G Kini, Senior Consultant, Joint Replacement and Arthroscopy Surgeon, Manipal Hospital, Old Airport Road.[Click Here](#)
- A new lease of life after complex hip surgery - Dr. Sunil G Kini, Senior Consultant Joint Replacement and

Arthroscopy Surgeon, Manipal Hospital Old Airport Road. [Click Here](#)

- Dr. Sunil G Kini on Explained: Techniques For Sportspersons To Avoid Injury Risk in Overhead Throwing | India Times. [Click Here](#)
- Manipal Hospitals Old Airport Road and Hebbal: Dr. Sunil G Kini, Dr. Sai Krishna B Naidu on Augmented Reality-assisted knee surgeries gain popularity with better outcomes [Click Here](#)
- Manipal Community Care Program in Durgapur | Dr. Sunil G Kini on Healthy Aging: Addressing Orthopaedic Concerns & Effective Management. [Click Here](#)