

ISHKS SHORT-TERM ARTHROPLASTY FELLOWSHIP PROGRAM

A TWO-WEEK INTENSIVE CLINICAL & ACADEMIC FELLOWSHIP

Dear ISHKS Members,

The Indian Society of Hip and Knee Surgeons (ISHKS) is pleased to announce the introduction of its Short-Term Arthroplasty Fellowship Program, designed to provide focused exposure to contemporary hip and knee arthroplasty practices at high-volume arthroplasty centres across India.

FELLOWSHIP HIGHLIGHTS

- Duration: 2 weeks
- Number of Fellows: 2–3 fellows per year
- Fellowship Centres: Selected high-volume arthroplasty centres in India
- Coverage: Both Hip & Knee Arthroplasty

ACADEMIC & CLINICAL EXPOSURE

- Operative observerships
- Clinical case discussions
- Expert lectures
- Bone-model workshops
- Exposure to contemporary arthroplasty protocols and practices
- Interaction with experienced ISHKS faculty and mentors

WHO CAN APPLY?

- Registered with the National Medical Commission (NMC) or a State Medical Council
- Recognized postgraduate qualification in Orthopaedics
- Minimum 5 years of post-PG experience
- Prior experience in joint replacement surgery
- Member of ISHKS
- Access to facilities where joint replacement surgery is performed

FELLOWSHIP SUPPORT

₹50,000/- PER FELLOW

Provided by ISHKS as reimbursement towards travel and accommodation expenses, following successful completion of the fellowship and confirmation by the mentor.

CERTIFICATION

Successful completion of the fellowship will be recognized with an ISHKS Short-Term Fellowship Certificate, which may be presented at the Society's Annual Meeting.

IMPORTANT

This is a new independent ISHKS fellowship initiative and is separate from the Society's existing 6-month to 1-year fellowship programme.

APPLICATIONS

Eligible ISHKS members interested in participating are invited to apply. Application details and the application form will be available on the ISHKS website.

CONTACT

Fellowship Chairs

Dr Nilen Shah | Dr Neeraj Adhkar

Honorary Secretary, ISHKS

Dr Dhanasekara Raja

INDIAN SOCIETY OF HIP AND KNEE SURGEONS (ISHKS)

Advancing Excellence in Hip & Knee Arthroplasty