



MIOT Launches Saw-Based, Surgeon-Controlled, Imageless Robotic Solution for Knee Replacement Surgery

MIOT has accomplished many achievements and earned several awards and honours from various countries, reflecting its leadership in orthopaedics. Being at the forefront of knee replacement surgery in India, MIOT further advances its medical technology with the state-of-the-art, saw-based, surgeon-controlled, imageless (radiation-free) robotic solution. This breakthrough technology transforms knee replacement surgery, improving precision and surgical outcomes.

Advantages

- Accurate bone cuts
- Targeted alignments
- Reduced cardiopulmonary complications
- No pre-surgery CT scans - avoiding harmful radiation, added cost, and time
- Balanced gaps
- Less blood loss

First-hand experience with the robotic solution for knee replacement surgery

Medical professionals are invited to visit the saw-based, surgeon-controlled, imageless (radiation-free) robotic solution live stall at IGOF and gain first-hand experience with the robotic solution. Please register for free to secure your spot and take advantage of the opportunity to clarify your doubts directly with our highly experienced Knee Surgery Expert. Limited slots are available.