



DR. GAURESH M. PALEKAR

BONE & JOINT SPECIALIST

MBBS, MS (BOM), DNB, FCPS,
D. Ortho

ABOUT THE DOCTOR

Dr. Gauresh Palekar is based out of Mumbai and has about 24 years of experience in Orthopedics with a vast experience in trauma and arthroplasty cases. He is a Gold medalist and a member of the National Osteonecrosis Foundation, USA.

ASSOCIATED WITH:

- Surya Orthopedic Clinic
- Saifee Hospital
- Breach Candy Hospital
- Jaslok Hospital
- Bhatia Hospital
- Motiben Dalvi Hospital
- HN Reliance Hospital
- Wockhardt Hospital

RECENT PUBLICATIONS

- Hip Preservation with Autologous Osteoblast Cell-Based Treatment in Osteonecrosis of the Femoral Head
- Retrospective Study on Implantation of Autologous Cultured Osteoblasts for the Treatment of Patients with Avascular Necrosis of the Femoral Head
- Use of Autologous Mesenchymal Stem Cells in Treatment of Avascular Necrosis of the Hip - Technical Report and Results of a Case Study.

ADDITIONAL TRAINING:

AO Trauma's Principles in Fracture Management and Advanced Training in Hip Arthroplasty, Bangkok, Thailand.

ACADEMICS:

MBBS

- Grant Medical College and Sir J J Hospital, Mumbai

Diploma in Orthopedics (D. Ortho)

- College of Physicians and Surgeons, Mumbai

Masters in Surgery (Orthopedics)

- T N Medical College and Nair Hospital, Mumbai

Fellow of College of Physicians and Surgeons (FCPS)

- College of Physicians and Surgeons, Mumbai

Fellowship in Arthroplasty

- John Hopkins Medical Institutions, U.S.

Diplomate National Board (Orthopedics)

- National Board of Education, New Delhi

FELLOWSHIP EXPERIENCE:

- At John Hopkins, USA, he worked closely with Dr. David Hungerford, who is the originator of "Core Decompression Surgery" for Osteonecrosis and is well-known for his research in the pathophysiology of Avascular Necrosis.
- He also assisted well-renowned arthroplasty specialists, such as Dr. Russell Windsor (PS-TKR), Gr. Stephen Haas (Minimal Invasive TKR), Dr. E Su (Resurfacing hip), Dr. Thomas Sculco (Chief of Hip Reconstruction Surgery), Dr. Bronstrom (Complex Revision), and Dr. Eduardo Salvati (cemented THR).

WEBINARS:

OrthoTV Webinar Speaker:

- Role of autologous cultures osteoblast in AVN: A paradigm shift in the treatment of early AVN
- Surgical video steps for implantation of cultured osteoblasts

Link:

- <https://youtu.be/VVgclMEVH2M>