



## **LOKESH KUMAR YOGI**

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Date of Birth: 12/01/1990

I am Dr.Lokesh Kumar Yogi, MBBS, MS. Orthopaedics and I have a very keen interest in this fascinating field of Orthopaedics & Traumatology. Not only do I strive to learn more and have a better understanding of the subject daily, I want to be of some use to the humanity via the medium of this great subject.

### **Education**

- **MASTER OF SURGERY IN ORTHOPAEDICS (MS)-2020**  
Maharashtra University of Health Sciences - [MUHS], Nashik, Maharashtra, India
- **BACHELOR OF MEDICINE, BACHELOR OF SURGERY (MBBS)-2015**  
Maharashtra University of Health Sciences - [MUHS], Nashik, Maharashtra, India
- **FIFA Diploma in Football Medicine**, Fédération Internationale de Football Association

### **Certificate and Licensure**

- **MMC MUMBAI-2016039896**
- **DMC DELHI-95346**
- **RMC JAIPUR-50187**

### **Present Position**

- Senior Resident (After M.S. Orthopedics), Department Of Orthopaedics, Government Medical College and Hospital, Aurangabad.

### **International Examination**

- **USMLE STEP 1- 2015 (PASSED)**
- **ECFMG Epic Verification done in 2020 ( Graduation & Post Graduation) Epic ECFMG ID: C-YL080606**

### **Working Experiences**

- **4 months in AIIMS- New Delhi, India**
- **8 months** as non academic resident doctor in Orthopaedics Govt. Medical College and Hospital Aurangabad, India
- **3 years** as trainee (academic resident doctor) in Orthopaedics Govt. Medical College and Hospital Aurangabad, India

### **Clinical Skills and Proficiencies**

During my tenure as Orthopaedic trainee resident, I was able to witness, assist and even perform various orthopaedic surgeries like the deformity correction surgeries involving spine, lower limbs; hip and knee arthroplasty; paediatric orthopaedic surgeries along with general and complex orthopaedic trauma.

### **Membership**

- Society for Minimally Invasive Spine Surgery (SMISS)
- Member of International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)
- Member of International Bone Research Association (IBRA)
- Member European Society of Sports Traumatology, Knee Surgery and Arthroscopy (ESSKA)

### **International & National Conferences**

- Meet The Masters-2020, Maharashtra Orthopaedics Association, Rajat Verma (King's Hospital-London, UK)
- International Sports Medicine Conference 2020 (UPMC)
- 7th Geriatric Orthopaedic Society International Conference (GOSICON)-2019

- Society for Minimally Invasive Spine Surgery (SMISS) Annual Forum '19
- National PG Instructional Course-2019, MAMC New Delhi
- Plaster Technique-2019, Indian Orthopaedics association
- Fundamentals of Spine Surgery-2018, Association of Spine Surgeons of India
- Pelvi-Acetabular Hands On-2018, Association of Pelvi-Acetabular Surgeons of India
- Zimmer Biomet Trauma Talk-2018, Aurangabad Orthopaedics Association
- Research Methodology-2018, MUHS Nashik India
- AO- Trauma Courses

### Papers & Posters Presentation

- 7th Geriatric Orthopaedic Society International Conference (GOSICON)-2019.

### Paper Publications (7 Publications)

1. *Dr Lokesh Kumar Yogi, Dr Gagandeep Mahi.* A Comparative study of treatment of intertrochanteric fractures with bipolar prosthesis and proximal femoral nail in elderly. JMSCR Vol||07||Issue||03||Page 1401-1408||March  
DOI: <https://dx.doi.org/10.18535/jmscr/v7i3.235>
2. *Gagandeep Mahi, Lokesh Kumar Yogi.* A comparative study of functional outcome of treatment of intra-articular fractures of distal end radius fixed with external fixator vs. volar plate. Int J Res Orthop. 2019 Sep;5(5):949-953. DOI: <http://dx.doi.org/10.18203/issn.2455-4510.IntJResOrthop20193841>
3. *Dr. Lokesh Kumar Yogi, Dr. Gagandeep Mahi and Dr. Milind Atmaram Lokhande.* Evaluation of short term complications following use of retrograde intramedullary femoral interlocking nail for fractures of distal femur. Int. J. Orthod. Sci., 2020; 6(3): 149-152 DOI: <https://doi.org/10.22271/ortho.2020.v6.i3c.2194>
4. *Gagandeep Mahi, Lokesh Kumar Yogi and Vijay Chandrakant Shinde.* Short term complications following uncemented hip hemiarthroplasty. Int. J. Orthod. Sci., 2020; 6(2): 823-826 DOI: <https://doi.org/10.22271/ortho.2020.v6.i2m.2145>
5. *Shivkumar Santpure, Ansari Muqtadeer Abdul Aziz, Gagandeep Mahi, Lokesh Kumar Yogi.* Tumour induced osteomalacia: a diagnostic challenge and its implications in orthopaedic surgery. Int J Res Orthop. 2020 Sep;6(5):1104-1108 DOI: <http://dx.doi.org/10.18203/issn.2455-4510.IntJResOrthop20203036>
6. *Dr. Gagandeep Mahi, Milind Atmaram Lokhande, Dr. lokesh kumar yogi, and Ankit Gawri.* A study of periprosthetic fractures following hemi-arthroplasty of hip in elderly population- diagnosis and management. Int J Res Orthop. 2020 Sep;6(5):902-906 DOI: <http://dx.doi.org/10.18203/issn.2455-4510.IntJResOrthop20203483>
7. *Lokesh Kumar Yogi, Gagandeep Mahi, Chanduramrao Thorat, Janardhan Naik.* Best technique for fixation of displaced transverse olecranon fractures- tension band wiring or plate fixation?. Int J Res Orthop. 2020 Sep;6(5):1012-1015 DOI: <http://dx.doi.org/10.18203/issn.2455-4510.IntJResOrthop20203723>