### DEVENDRA LAKHOTIA (CURRICULUM VITAE)

**MS (ORTHO), DNB (ORTHO), MNAMS (ORTHO)**

**ATLS (JPNATC, AIIMS, NEW DELHI)**

**EX SENIOR RESIDENT (AIIMS, NEW DELHI)**

 **ARTHROPLASTY FELLOW (KOREA UNIVERSIT MEDICAL CENTER, SEOUL)**



### Personal Details

DOB/ Age : 22ND APRIL 1982/ 33 years

Nationality : Indian

Home Address : 104 a, pocket a, DDA flats, Sukhdev Vihar, New Delhi, India -110025

Present : Fortis hospital, noida (Clinical associate)

Workplace

Previous

Workplace : Clinical and research Fellow in hip and knee arthroplasty, Guro hospital,KUMC(Korean university medical centre),Seoul,South Korea

Mobile : 09958560438, 08595134761

E-mail Address : drdevendra.ortho@gmail.com

### Educational Qualifications

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| **S.No** | **Degree** | **University/Board** | **College/School** | **Year** |
| **1** | Master of Surgery (Orthopaedics) | Rajasthan University of Health sciences | SardarPatel Medical College,Bikaner | 2011 |
| **2****3**  | Bachelor of Medicine & Bachelor of Surgery (MBBS)Diplomate of National Board (DNB)(Orthopaedics)  | Rajasthan universityNational Board of Examinations (NBE) | SawaiMansingh Medical College,Jaipur | 20062012 |
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|  | Work Experience |  |  |  |

 Total work experience after post graduation: **4 years**

* From April 2015 till present as clinical associate in Fortis Hospital, Noida.
* From 25 august 2014 to 14 march-2015, Clinical and Research Fellow in Hip and Knee arthroplasty, Guro hospital, KUMC, Seoul, South Korea
* From 16th August 2011 to 15 August 2014, worked as Senior registrar in Department of Orthopedics, All India Institute of Medical Sciences(AIIMS), Ansari Nagar, Delhi – 110029
* From 21st  June 2011 to 5th august 2011 ,working as Senior registrar in Department of Orthopedics, Sardar Patel Medical College, Bikaner
* From 10thjune 2008 to 9thjune 2011 (3 years), worked as Junior resident (Postgraduate) in the Department of Orthopedics at Sardar Patel Medical College, Bikaner

### Thesis

Thesis titled **“**A Clinical study to evaluate Benefits, risks involved and ‘personal and socioeconomic consequences’ after Total hip replacement in low socioeconomic group using modified Harris hip Score.**”** submitted to Rajasthan University of Health sciences

### Publications

1. Pertrochanteric fractures (AO/OTA 31-A1 and A2) not amenable to closed reduction: Causes of irreducibility.[Sharma G](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sharma%20G%5BAuthor%5D&cauthor=true&cauthor_uid=25458060), [Gn KK](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gn%20KK%5BAuthor%5D&cauthor=true&cauthor_uid=25458060), [Yadav S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Yadav%20S%5BAuthor%5D&cauthor=true&cauthor_uid=25458060), [Lakhotia D](http://www.ncbi.nlm.nih.gov/pubmed/?term=Lakhotia%20D%5BAuthor%5D&cauthor=true&cauthor_uid=25458060), [Singh R](http://www.ncbi.nlm.nih.gov/pubmed/?term=Singh%20R%5BAuthor%5D&cauthor=true&cauthor_uid=25458060), [Gamanagatti S](http://www.ncbi.nlm.nih.gov/pubmed/?term=Gamanagatti%20S%5BAuthor%5D&cauthor=true&cauthor_uid=25458060), [Sharma V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Sharma%20V%5BAuthor%5D&cauthor=true&cauthor_uid=25458060).

[Injury.](http://www.ncbi.nlm.nih.gov/pubmed/?term=DEVENDRA+LAKHOTIA) 2014 Oct 27;45(12):1950-1957. doi: 10.1016/j.injury.2014.10.007.

2. Locking compression plate in distal femoral intra articular fractures –our experience. G. N. Kiran Kumar, Gaurav Sharma, Kamran Farooque, Vijay Sharma, RatnavRatan, Sanjay Yadav, and DevendraLakhotia.International Scholarly Research Notices.Volume2014, Article ID 372916

http://dx.doi.org/10.1155/2014/372916

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3. Rare presentation of breakage of tip of unreamed intramedullary nail and bypassing of rest of nail by its side during insertion -journal of delhi orthopedic association. 2010 Issue: Vol 1 | No. 2 | December 2010 | Pages 57-120

4.[Functional Evaluation in High Energy (Schatzker Type V and Type VI) Tibial Plateau Fractures Treated by Open Reduction and Internal Fixation](http://www.hindawi.com/journals/isrn/2014/589538/), KavinKhatri, DevendraLakhotia, Vijay Sharma, G. N. Kiran Kumar, Gaurav Sharma, and Kamran Farooque .International scholar reaserch notices-ISRN,Volume 2014 (2014), Article ID 589538

<http://dx.doi.org/10.1155/2014/589538>

5. Efficacy of Debridement for Early PeriprostheticJoint Infection after Hip Arthroplasty. Jong HoonKim, Sung Kwang Chun, Yong Cheol Yoon, DevendraLakhotia, Won Yong Shon. Hip Pelvis 26(4): 000-000, 2014. <http://dx.doi.org/10.5371/hp.2014.26.4.000>

### Lectures

LECTURE: “TOTAL ARTHROPLASTY OF HIP AND KNEE AND RECENT CONCEPT” IN CME ON 9TH JULY 2011 FROM BIKANER ORTHOPEDIC ASSOCIATION

### Other

ATLS**-Advanced *Trauma* Life Support (ATLS) Course: JULY 2014**