

Curriculum vitae



Mehran Radi, MD

Fellowship of knee surgery & Arthroscopy

Board certificated Orthopedic & trauma surgeon

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Born: 23 April, 1974, Isfahan, Iran

Nationality: Iranian

Civil status: Married

From 11 July 2016 to 29 July: knee observership course in Mount Sinai hospital, Toronto, Canada

From 25 NOV 2015 to 11 Dec: knee fellowship course in Endoklinikhospital, Hamburg, Germany

From May 2013 till now: Isfahan university of medical science, al-Zahra hospital, faculty of orthopedic department

From 1 nov.2012 to 30 nov.2012: knee training course in Stolzalpe hospital, Murau, Austria

From 23 Sept. 2011 up to 17 marches 2013 (18 months):knee surgery fellow at shafayahiaian Orthopedic &Rehabilitation hospital Tehran, Iran

23 Sept. 2006 to 22 Aug. 2011: *Working as Orthopedic surgeon and Head of orthopedic ward of Imam jafaresadegh hospital, Lorestan Province Health Network, Iran*

23 Sept. 2002 to 22 Sept. 2006(4years): *Resident of orthopedic and trauma surgery at Shafayahiaian Orthopedic & Rehabilitation hospital Tehran, Iran*

22 Oct. 2000 to 21 June 2002: Working as a General physician Shahr-e-Kord Health Center (Chaharmahalva Bakhtiari Province)

23 Sept. 1992 to 19 March 2000: Studying Medicine in Isfahan Medical University, Isfahan, Iran

23 Sept. 1980 to 21 June 1992: *Primary and high school, Isfahan, Iran*

Medical examination:

April 2011: *knee fellow examination, 1st rank among 45 orthopedic surgeon applicants*

Aug 2010: **Specialty Board Exam** certified in Orthopedic Surgery

Sept. 2002: *Residency entrance examination*

March 2000: **Graduated as Medical Doctor**, Isfahan University of medical science

August 1992: Accepted as Medical student through General Medical University Exam

June 1992: High School Diploma in Experimental Sciences

Publication & presentations:

1- Hamid Reza Yazd, Ali Torkaman, Mehran Radi
, Masoud Hosseiny, Mohammadreza Mallakzadeh, Novel technique in open wedge high tibial
osteotomy to preserve the tibial slope: a basic study on cadaver and reconstruction CT
scanning, *Int J Clin Exp Med (International Journal of Clinical and Experimental Medicine
(IJCEM))* 2016; 9(6): 9943-9953

2- Mahmoud Jabalameli, Khodamorad Jamshidi, Mehran Radi, Hosseinali Hadi, and
Abolfazl Bagherifard Surgical outcomes of 26 patients with pigmented villonodular synovitis
(PVNS) of the knee at a mean follow-up of 4 years: introducing a novel technique, *Med J Islam
Repub Iran.* 2014; 28: 123

3-Mahmoud Jabalameli, Mohammad Rahbar, HosseinaliHadi, Mehran Radi,Septic arthritis of the knee following anterior cruciate ligament reconstruction ,Shafa Orthopedic Journal: May 2014, 1 (2)

4-Mahmoud Jabalameli, Mohammad Rahbar, HosseinaliHadi, Mehran Radi Clinical outcomes following posterior cruciate ligament reconstruction in multi-ligament knee injuries; A midterm follow up study, HealthMEDJournal, volume 8 number 5 2014

5-Jabalameli Mahmood, Rahbar Mohammad, Radi Mehran, HadiHosseinali, AbolfazalBagherifardi, Amin Moradi ,Results of high tibial open wedge osteotomy in primaryvarus and double varus patients ,health med journal Volume 8 , Number 7 ,2014

6-Masdari .z MD ,Jabalameli .M MD, Radi.M MD ,Hadi MD ,Mokhtari.T PHD ,cortical 3.5 mm screws in tibial plateau fracture surgery, journal of Minerva orthopedic e traumatologica issue no.02 of 2014

7-Jabalameli.m MD ,Rahbar.M MD , Bagherifard.A MD ,Hadi.HA MD ,Moradi.A, Radi.M MDEvaluation of distal femur alignment according to transepicondylar line and Whiteside's line, a study in Iranian population ,shafaorthopaedic journal volume 1 no.3 2014

8-total knee arthroplasty in knee osteonecrosis oral presentation in Iranian knee society 23 Jan 2014 Tehran-Iran

9-complications of upper tibial osteotomy oral presentation in 22th Tehran university of medical science and POTA annual orthopaedic congress 8-10 Jan 2014 Tehran-Iran

10- Surgical outcomes of 26patients with pigmented villonodular synovitis (PVNS) of the knee at 4 years mean follow up (Introduction a novel technique) oral presentation in 21 th annual meeting of the Iranian orthopaedic association 14 to 18 of the oct.2013 Tehran-Iran

11-Jabalameli M , Rahbar M ,Radi M ,Hadi H, Total knee arthroplasty in rheumatoid arthritis: a midterm study results ,Shafaorthopaedic journal ,Quarterly,volume1 ,No 1,February 2013 25-29

12-Jabalameli M , Rahbar M ,Radi M ,Hadi H, the results of high tibial open wedge osteotomy in patients with varusdeformity,Tehran university medical journal(TUMJ)2013 july;71((4):216-23

13-Jabalameli M , Rahbar M ,Radi M ,Hadi H, Radiographic results of high tibial open wedge osteotomy, Iranian journal of surgery ,quarterly,vol 21, No.1 2013 p 43-49

14-Infection after ACL reconstruction oral presentation in 21 the Tehran university medical science and POTA congers Dec 19th -21th Dec 2012 Tehran-Iran

15-Result of open wedge high tibial osteotomy in primary varus and double varuspatients, oral presentation in 20th annual meeting of the Iranian orthopedic association Oct 15th -19th ,2012 Tehran-Iran

16-Malalignment and pre-op planning in Ostetomy and TKA, oral presentation in 6th Tehran university of medical science orthopedic congerss, 4-6 June 2012,Tehran,Iran

17-Total knee complications, oral presentation in advanced IC difficult Primary & Revision TKA, May 29-31, 2012, Tehran, Iran

18-Radiologic outcomes of PCL reconstruction, oral presentation at biannual International Congress of Iranian Society of Knee Surgery ,Arthroscopy & Sport Traumatology (ISKAST) ,Feb. 21-24,2012, Kish Island, Persian Gulf ,Iran

19-Jabalamelimahmood ,Hadihosseinali , Radi Mehranstudy of the surgical treatment outcomes oflateralhumeral condylarfracturesinchildren: evaluation of 26 cases, Journal of Iranian Surgeons , volume 20 no.3, 2012, p 1-5

20-Results of Pilon fractures treatment based on AO method, oral presentation at 12th Iranian association of orthopedic surgeons congress Sept 28-oct 1 ,2004,Tehran,Iran

21-Nowroozi M, Radi M (2006), survey results of Pilon fractures treatment with AO method, as my residency thesis

22 -Comparison of mean increase of ejection fraction and frequency distribution of cardiac arrhythmia after CABG with two different cardioplegic solutions, oral presentation at 22th Iranian association of surgeons congress may7-may 10 2001, Tehran, Iran

23-Mirmohammadsadeghi M, Radi M (2000) comparison of mean increase of ejection fraction and frequency distribution of cardiac arrhythmia after CABG with two different cardioplegic solution ,Journal of Iranian Society of Surgeons , volume9, No.22, 2001 p36-40

24-Mirmohammadsadeghi M, Radi m(1999) frequency distribution of patient who underwent CABG according to sex ,age, risk factors, type and number of vessel involvement ,graft type, previous CABG ,and myocardial infarction one month after CABG in Chamran hospital, Isfahan, Iran, J Iranian association of surgeons volume 2 p45 50

Memberships:

1-Iran Orthopedic Association (IAO), since Sept. 2010

2-Iranian Society of Knee Surgery, Arthroscopy & Sport Traumatology (ISKAST) since March 2010

3-International Concept in Joint replacement (ICJR) middle east, Dubai since March 2012

4-American academy orthopedic association (AAOS) since September 2012

5-European knee association (EKA) since April 2013

