Curriculum Vitae

Name: Ali asghar kousari

Date of Birth: 1979 **Nationality**: Iranian

Marital Status: married

Present Address: Department of Orthopedic

Surgery

Chamran Hospital

Shiraz – Iran

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Educations

1) General Practitioner

Shahid beheshti University of Medical Sciences, Tehran, Iran (1996-2003)

Doctor of Medicine

2) Residency

Department of Orthopedic Surgery, Shahid beheshti University of Medical Sciences, Tehran, Iran (2003-2007)

Orthopedic surgeon; Iranian Board of Orthopedic Surgery: 7nd rank

3) Fellowship

Fellowship of Hand and microsurgery Iran University of medical sciences ,Tehran , Iran (2015 -2017)

Awards & Grants

- 1) first rank of Comprehensive pre-internship Examination
- 2) 7nd rank of national Orthopedic Surgery Board Examination

Positions:

2017 – present:

Orthopaedic surgeon, Department of orthopaedic surgery, Shiraz university of medical sciences

2015 - 2017

Hand surgery fellowship Iran University of Medical Sciences

2010-2014

Consultant orthopedic surgeon Abadeh ,fars ,emam khomini hospital

2007-2010

Assistant professor of orthopedic yasoj University of Medical Sciences

2003-2007

Orthopedics resident Training Shahaid Beheshti University of Medical Sciences

Experience:

Traumatic hand injuries – congenital hand problems – microsurgeries for nerve and vascular repair and graft

Research & publications:

- 1) **Kousari Ali asghar**, Khatibi H .Operative Treatment of Displaced Intraarticular Calcaneal Fractures (Short-Term Results). Iran J Orthop Surg. 2010;8(2):58-62.
- 2) Hamid Hesarikia, Kamran Azma, **Aliasghar Kousari**, Farshad Nikouei. <u>Magnetic resonance imaging investigations of position of conus medullaris in adolescent idiopathic scoliosis as a peripheral neuropathy</u>. Int J Clin Exp Med. 2015; 8(4): 5918–5924.
- 3) Jafari Davod , Shariatzadeh Hooman , **Kousari Ali asghar** , Yousof Gomrokchi, Alireza. (2017). Open Reduction and Internal Fixation in Old Unreduced Perilunate Injury. Shafa Orthopedic Journal. 10.5812/soj.55597.
- 4) **Kousari Aliasghar** ,Nakhaei Amroodi Morteza ,Jafari Davod . (2018). Results of Open Bankart Surgery for Recurrent Anterior Shoulder Dislocation with Glenoid Bone Defect and Concomitant Hill-Sachs Lesion. Archives of Bone and Joint Surgery. 6. 212-218. 10.22038/abjs.2017.24636.1656.

Articles under Review for Publication

1) Short term clinical and radiologic results of radial head excision for patient with tribble triad injury

Areas of Especial interest:

1- Hand & microsurgery 2- Shoulder & elbow surgery