CURRICULUM VITAE



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EDUCATION

1989 – 1994 : School of Medicine, Peking University.

1994 – 1996: Post-graduate Master program, School of Medicine, Peking University.

2000 – 2003: Post-graduate Ph.D program, School of Medicine, Peking University.

FELLOWSHIPS

- 1996.12 1997.3: AO-fellow in Cantonspital Chur and Spital Davos, Switzerland.
- 1999 12– 2000.3: Visiting fellowship, Kyung-Hee University Hospital, Korea
- 2001.8 2002.2: Shoulder fellowship with Dr Evan Flatow at Mt. Sinai hospital, New York.

PROFESSIONAL BACKGROUND

- 1994 1999: Resident in Beijing Ji Shui Tan Hospital.
- 1999 2003 : Attending surgeon, Beijing Ji Shui Tan Hospital. Specialized in shoulder surgery.
- 2003 2008 : Associated Professor, Shoulder Service, Beijing Ji Shui Tan Hospital.
- 2008 : Professor, Shoulder Service, Beijing Ji Shui Tan Hospital
- 2009: ASES, foreign corresponding member
- 2014: Associate editor, JSES
- 2015: SOFEC, foreign honory member

PUBLICATIONS

Point contact fixation: new concept in plating system. Chinese J of Surg. Vol 35-12. 1997

Maisonneuve fracture: clinical analysis and related biomechanical research. Chinese J of Surg. Vol 36-11 1998

The application of hemiarthroplasty in the treatment of complex proximal humeral fracture. Chinese J of Surg. Vol 39-11: 887-890, 2001

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What's new in shoulder & elbow surgery. Foreign Medical Science Vol 24-5: 310-313 2003

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Biomechanical analysis for percutaneous pinning in the treatment of proximal humerus fractures. Chinese J of Surg. Vol 42-3 2004

Percutaneous pinning for the treatment of proximal humerus fractures. Chinese J of Surg. Vol 42-6 2004

Arthroscopic treatment of calcifying rotator cuff tendonitis. Chinese J of Hand Surg. Vo 21-1: 3-5, 2005

Diagnosis and management of recurrent anterior shoulder instability. Chinese J of Ortho.

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Cadaveric study of the anatomical relationship between the greater tuberosity and

prosthetic fin in humeral head replacement. Chinese J of Surg. Vol 44-10: 1427-1429, 2006

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Biomechanical comparison of different pin configurations during percutaneous pinning for the treatment of proximal humeral fractures. J Shoulder Elbow Surg. Vol 16-2: 235-239, 2007.

Relativity Analysis between Post-operative Shoulder Function and Imaging Changes of the Greater Tuberosity after Humeral Head Replacement. Chinese J of Orthopedics. Vol 27-7: 505-508, 2007

Clinical Research on Proximal Humeral Fractures Treated by Locking Proximal Humeral Plate. Chinese J of Surg. Vol 45-20: 1375-1378, 2007

Proximally Based Conjoined Tendon Transfer for Coracoclavicular Reconstruction in the Treatment of Acromioclavicular Dislocation. J Bone Joint Surg Am. 89(A):2408-2412, 2007

Arthroscopic Bankart repair for the treatment of recurrent anterior shoulder dislocation. Chin J Hand Surg. Vol 24-4: 193-196, 2008

Surgical Treatment of complex posterior fracture-dislocation of the shoulder. Chin J Hand Surg. Vol 24-4: 197-199, 2008

Complications in locking plates treating proximal humeral fractures. Chin. J. Trauma, Vol 24-10: 808-813, 2008

Proximally Based Conjoined Tendon Transfer for Coracoclavicular Reconstruction in the Treatment of Acromioclavicular Dislocation. Surgical technique. J Bone Joint Surg Am. 90(A) Supplement 2, part 2: 299-308, 2008

Management of shoulder injuries. Chinese J of Ortho. Trauma. Vol 10-10: 901-902, 2008

A histological study of capsular placation of shoulder joint in a rabbit model. Chinese J of Ortho. Trauma. Vol 11-9: 859-862, 2009

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shoulder dislocation. Chinese J of Hand Surg. Vo 26-1: 22-25, 2010

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