

CURRICULUM VITAE of Dr.CHEN GUOFEN (chenguofen12@163.com)

Name: CHEN Guo Fen

Academic qualifications:

1990.9-1995.7 B. Med The First Military Medical University, Guangzhou, China

1998.9-2001.7 M. Med. Institute of Orthopaedics & Traumatology, The First Military Medical University, China

2004.9-2007.7 M.D. Institute of Orthopaedics & Traumatology, Southern Medical University, China

Previous academic positions held:

1995-2002	Internship and residency	Department of Orthopaedics & Traumatology, Nanfang Hospital,
		Guangzhou
2002-2006	Attending surgeon	Department of Orthopaedics & Traumatology, Nanfang Hospital,
		Guangzhou
2003-2004	Fellowship of hand surgery	Ogori Daiichi General Hospital, Yamaguchi-ken Japan,
		supported by scholarship of Nippon Sasakawa Medical Foundation
2005-2006	Visiting Fellow of Orthopaedics	Department of Orthopaedics & Traumatology, The Chinese
	& Traumatology	University of Hong Kong
2006.11-12	AO advance fellow,	Lucern, Switzerland
2007.09-11	Fellowship in Musculoskeletal	Beijing University
	Tumor Center	

Present academic position:

2006-now Associate chief surgeon Department of Orthopaedics & Traumatology, Nanfang Hospital,

Guangzhou

Previous relevant research work:

Technical expertise Bone bio-imaging, Bone histomorphometry, Bone biology, Bone biomechanics

Research area Peripheral nerve injury and regeneration, mechanism of malignant musculoskeletal tumor.

Ten Representative publications in the past ten years

- 1. <u>Chen Guofen</u>. Application of cryo-therapy on musculoskeletal tumors. *Journal of Practical Medicine*. 2013, 29(21):3453-3454
- Hong Guqi, <u>Chen Guofen</u>. Mechanism and control of deep vein thrombosis in cancer patient. *Journal of International Oncology*. 2012, 39 (6): 458-461
- 3. <u>Chen Guofen</u>, Zhang Huiliang, Lan Tian, Hong Guqi. Treatment of giant cell tumor of bone assisted with argon-helium cryoablation: a primary clinical report of 3 cases. *Chinese Journal of Bone and Joint*. 2012, 6 (1): 277-279
- 4. Liu Hanmin, <u>Chen Guofen</u>, Jin Jian. Clinical application of free fibula graft combined with anchor-suture reconstructing shoulder function. *Journal of Gannan Medical College*. 2011.31(6);
- 5. <u>Chen Guofen</u>, Jin Jian, Lan Tian. Clinical study of line of force change after tumor-type knee prosthesis replacement. Chinese *Journal of Joint Surgery*. 2012, 6 (3): 20-22
- 6. <u>Chen Guofen</u>, Cheng Yongquan, Shi Zhanjun. Artificial vessels reconstructed defect after lymphoma resection in proximal thigh: 1 case report. *Chinese Journal of Bone Tumor and Bone Disease*, 2011,10 (1): 90-91
- 7. <u>Chen Guofen</u>, Shi Zhanjun. Diagnosis and treatment of wrist scaphoid fracture. *Journal of Clinical Anatomy*, 2008; 26 (5): 580-581
- Chen Guofen, Kazuteru Doi, Gu Liqiang, Pei Guoxian. Arthroscopically Assisted Reduction and Immobilization of Intraarticular Fracture of the Distal End of the Radius. Chinese Journal of Orthopaedic Traumatology, 2004; 6 (10): 73-76
- 9. <u>Chen Guofen</u>, Kazuteru Doi, Yasunori Hattori, Kitajima Izuru. Arthroscopically Assisted Reduction and Immobilization of Intraarticular Fracture of the Distal End of the Radius: Several Options of Reduction and Immobilization. *Techniques in Hand and Upper Extremity Surgery* 2005;9(2): 84–91
- 10. Pei Guoxian, Gu Liqiang, Wang Gang, Zhu Lijun, <u>Chen Guofen</u>. Allotransplantation of the hand: A Report of 3 Clinical Cases. *Journal of Japanese Society of Micro-reconstructive Surgery*, 2003; 16 (4): 307-315