



CURRICULUM VITAE of Dr. LI MIN (minlee123@163.com)

Name: Li Min

Academic qualifications:

2004.9-2009.6 B. Med West China medical School, Sichuan University, Chengdu, China.

2012.9- M. Med (Orthopedic) Southern Medical University, Guangzhou, China.

Previous academic positions held:

2009.7-2012.7 Surgical resident (Residency) Nan Fang Hospital, Guangzhou China.

Present academic position:

2014.9- Research Assistant Ge Zhang's Lab (www.gezhanglab.com), Institute for Advancing Translational Medicine in Bone & Joint Diseases, Hong Kong Baptist University & Teaching Division, School of Chinese Medicine, Hong Kong Baptist University

Previous relevant research work:

Technical expertise Clinical diagnosis and surgical treatment of musculoskeletal tumors.

Research area Molecular mechanism underlying osteosarcoma, musculoskeletal tumors and osteoarthritis.

Publication Records

1. **LI MIN**, et al. Repair and reconstruction of segmental long bone defect: Theory and application advances, [J]. Chinese Journal of Tissue Engineering Research, 2013, 17(43):7624-7629.
2. **LI MIN**, et al. Nano-hydroxyapatite/polylactic acid biomaterials influence proliferative ability of MC3TC-E1 cells. Chinese Journal of Tissue Engineering Research, 2014, 18(43): 6929-6934.
3. CHEN GUO FEN, SHAIKH ATIK BADSHAH, **LI MIN**, ZHENG SHAO WEI, SHI ZHAN JUN. Resection, Cryosurgical Ablation By means Of Cryoprobe And Re-implantation in Limb Salvage for Osteosarcoma of Femur: A Case Report and Review of Literature. Orthopedic Journal of China, 2014, 13: 1234-1241.