



## CURRICULUM VITAE of Dr. ATIK BADSHAH SHAIKH ([aatikshaikh@gmail.com](mailto:aatikshaikh@gmail.com))

Name: Atik Badshah shaikh

### Academic qualifications:

2005.9-2011.5 M.B.B.S. Southern Medical University, Guangzhou, China  
2011.9-2014.7 M. Med (Orthopedic) Southern Medical University, Guangzhou, China

### Present academic position:

2014.9- PhD student The School of Chinese Medicine, The Hong Kong Baptist University

### Previous relevant research work:

Technical expertise Clinical diagnosis and treatment of musculoskeletal diseases. Cryotherapy, 3D cell culture model.  
Research area Molecular mechanism underlying osteosarcoma, musculoskeletal tumors and osteoarthritis.

### Publication Records

1. CHEN GUO-FEN, **SHAIKH ATIK BADSHAH(co-author)**, 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,[J] orthopedic journal of china,2014, v.22;No.351(13) 1234-1241.
2. LI MIN, CHEN GUO-FEN, WANG JIAN, SHI ZHAN-JUN, **SHAIKH ATIK BADSHAH**, ZHENG SHAO-WEI. Repair and reconstruction of segmental long bone defect: Theory and application advances, [J]. Chinese Journal of Tissue Engineering Research, 2013,17(43):7624-7629.
3. LI MIN, Tang Yuan, **Atik Badshah Shaikh**, Shi Zhan-jun, Wang Jian. Nano-hydroxyapatite/polylactic acid biomaterials influence proliferative ability of MC3TC-E1 cells. Chinese Journal of Tissue Engineering Research, 2014, 18(43): 6929-6934.