

## Associate Professor FENG Xinmin

College	College of Medicine
Current Position	Associate Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	1982/9-1987/7 Suzhou Medical University Clinical Medicine Bachelor
Research Interests	The mechanisms study of degenerative disc disease and treatment with stem cell/Related study of osteoporotic fractures
Selected Publications	<p>1、Wang F, Nan L, Zhou S, Liu Y, Wang Z, Wang J, Feng X(Corresponding Author), Zhang L(Corresponding Author). Injectable Hydrogel Combined with Nucleus Pulposus-Derived Mesenchymal Stem Cells for the Treatment of Degenerative Intervertebral Disc in Rats. Stem Cells International,2019,8496025, doi.10.1155/2019/8496025</p> <p>2、Zhang L, Xin Y, Wang J, Xu D, Wang Y, Yang J, Tao Y, Zhang S, Feng X(Corresponding Author), Yan C. Associations between VDR Gene Polymorphisms and Osteoporosis Risk and Bone Mineral Density in Postmenopausal Women: A systematic review and Meta-Analysis. Scientific Reports,2018, 8(1):981.</p> <p>3、Zhang L, Wang J, Feng X(Corresponding Author), Tao Y, Yang J, Zhang S, Cai J. Multifocal skeletal tuberculosis: A case report. Exp Ther Med, 2016, 11(4):1288-1292.</p> <p>4、Zhang L, Wang J, Tao Y, Feng X(Corresponding Author), Yang J, Zhang S. Outcome Evaluation of Zero-Profile Implant Compared with an Anterior Plate and Cage Used in Anterior Cervical Discectomy and Fusion: A Two-Year Follow-up Study. Turk Neurosurg,2016,26(3):416-422.</p> <p>5、Zhang L, Wang J, Yang J, Feng X(Corresponding Author). Osteoporotic vertebral compression fracture located adjacent to the fused segments in an ankylosing spondylitis patient.</p>

	<p>Spine J,2016,16(4): e235-6.</p> <p>6、 Zhang L, Wang J, Feng X(Corresponding Author), Tao Y. Traumatic burst fracture-dislocation of the lumbar spine with an intact neurologic function. Spine J,2016,16(1): e47-8.</p> <p>7、 Zhang L, Wang J, Feng X(Corresponding Author), Tao Y, Yang J, Wang Y, Zhang S, Cai J, Huang J. A comparison of high viscosity bone cement and low viscosity bone cement vertebroplasty for severe osteoporotic vertebral compression fractures. Clin Neurol Neurosurg,2015,129:10-16. 1.2</p> <p>8、 Zhang L, Liu Z, Wang J, Feng X(Corresponding Author), Yang J, Tao Y, Zhang S. Unipedicular versus bipedicular percutaneous vertebroplasty for osteoporotic vertebral compression fractures: a prospective randomized study. BMC Musculoskeletal Disorders,2015, 16:145.</p> <p>9、 Wang Y, Wang H, Tao Y, Zhang S, Wang J, Feng X(Corresponding Author). Necroptosis Inhibitor Necrostatin-1 Promotes Cell Protection and Physiological Function in Traumatic Spinal Cord Injury. Neuroscience,2014,266:91-101.</p>
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