

1. Comparative analysis of clinical outcomes between zero-profile implant and cages with plate fixation in treating multilevel cervical spondilotic myelopathy: A three-year follow-up. Chen Y, Chen H, Wu X, Wang X, Lin W, Yuan W. Clin Neurol Neurosurg. 2016 May;144:72-6. doi: 10.1016/j.clineuro.2016.03.010. Epub 2016 Mar 15.
2. Zero-profile implant versus conventional cage-plate implant in anterior cervical discectomy and fusion for the treatment of degenerative cervical spondylosis: a meta-analysis. Shao H, Chen J, Ru B, Yan F, Zhang J, Xu S, Huang Y. J Orthop Surg Res. 2015 Sep 17;10:148. doi: 10.1186/s13018-015-0290-9.
3. A cervical "zero-profile" cage with integrated angle-stable fixation: 24-months results. Scholz M, Schelfaut S, Pingel A, Schleicher P, Kandziora F. Acta Orthop Belg. 2014 Dec;80(4):558-66.