

1. McAfee PC, Cunningham BW, Hayes V, Sidiqi F, Dabbah M, Seftor JC, et al: Biomechanical analysis of rotational motions after disc arthroplasty: implications for patients with adult deformities. *Spine (Phila Pa 1976)* 31:S152-160, 2006
2. Mummaneni PV, Burkus JK, Haid RW, Traynelis VC, Zdeblick TA: Clinical and radiographic analysis of cervical disc arthroplasty compared with allograft fusion: a randomized controlled clinical trial. *J Neurosurg Spine* 6:198-209, 2007
3. Murrey D, Janssen M, Delamarter R, Goldstein J, Zigler J, Tay B, et al: Results of the prospective, randomized, controlled multicenter Food and Drug Administration investigational device exemption study of the ProDisc-C total disc replacement versus anterior discectomy and fusion for the treatment of 1-level symptomatic cervical disc disease. *Spine J* 9:275-286, 2009
4. Nabhan A, Ishak B, Steudel WI, Ramadhan S, Steimer O: Assessment of adjacent-segment mobility after cervical disc replacement versus fusion: RCT with 1 year's results. *Eur Spine J* 20:934-941, 2011
5. Nunley PD, Jawahar A, Kerr EJ, 3rd, Gordon CJ, Cavanaugh DA, Birdsong EM, et al: Factors affecting the incidence of symptomatic adjacent-level disease in cervical spine after total disc arthroplasty: 2- to 4-year follow-up of 3 prospective randomized trials. *Spine (Phila Pa 1976)* 37:445-451, 2012
6. Park DH, Ramakrishnan P, Cho TH, Lorenz E, Eck JC, Humphreys SC, et al: Effect of lower two-level anterior cervical fusion on the superior adjacent level. *J Neurosurg Spine* 7:336-340, 2007