

2-Level Cervical Artificial Disc Replacement Literature List

| Author | Title | Publication | Year of Pub. |
|-----------------|---|--|---------------------|
| Davis et al. | Cervical total disc replacement with the Mobi-C cervical artificial disc compared with anterior discectomy and fusion for treatment of 2-level symptomatic degenerative disc disease: a prospective, randomized, controlled multicenter clinical trial | J Neurosurg Spine | 2013 |
| Alvin et Mroz | The Mobi-c cervical disc for one-level and two-level cervical disc replacement: A review if the literature | Medical Devices | 2014 |
| Bae et al. | Comparison of Clinical Outcomes of 1- and 2-Level Total Disc Replacement | Spine | 2015 |
| Zhao et al. | Multi-level cervical disc arthroplasty (CDA) versus single-level CDA for the treatment of cervical disc diseases: a meta-analysis | Eur Spine J | 2015 |
| Radcliff et al. | Five-year clinical results of cervical total disc replacement compared with anterior discectomy and fusion for treatment of 2-level symptomatic degenerative disc disease: a prospective, randomized, controlled, multicenter investigational device exemption clinical trial | J Neurosurg Spine | 2016 |
| Jackson et al. | Subsequent surgery rates after cervical total disc replacement using a Mobi-C Cervical Disc Prosthesis versus anterior cervical discectomy and fusion: a prospective randomized clinical trial with 5-year follow-up | J Neurosurg Spine | 2016 |
| Gornet et al. | Cervical disc arthroplasty with the Prestige LP disc versus anterior cervical discectomy and fusion at 2 levels: results of a prospective, multicenter randomized controlled clinical trial at 24 months | J Neurosurg Spine | 2017 |
| Lanman et al. | Long-term clinical and radiographic outcomes of the Prestige LP artificial cervical disc replacement at 2 levels: results from a prospective randomized controlled clinical trial | J Neurosurg Spine | 2017 |
| Radcliff et al. | Long-term Evaluation of Cervical Disc Arthroplasty with the Mobi-C® Cervical Disc: A Randomized, Prospective, Multicenter Clinical Trial with Seven-Year Follow-up | International Society for the Advancement of Spine Surgery (ISASS) | 2017 |
| Lee et Cho | Cervical arthroplasty versus anterior cervical fusion for symptomatic adjacent segment disease after anterior cervical fusion surgery: Review of treatment in 41 patients | Clinical Neurology and Neurosurgery | 2017 |
| Jang et al. | A Comparison of Anterior Cervical Discectomy and Fusion versus Fusion Combined with Artificial Disc Replacement for Treating 3-Level Cervical Spondylotic Disease | J Korean Neurosurg Soc | 2017 |
| Li | Comparison of multilevel cervical disc replacement and multilevel anterior discectomy and Fusion: A systematic review of biomechanical and clinical evidence | World Neurosurgery | 2018 |
| Yang et al. | Superiority of 2-level total disc replacement using a cervical diskectomy and fusion | Orthopedics | 2018 |
| Zhao et al. | What is the superior surgical strategy for bi-level cervical spondylosis-anterior cervical disc replacement or anterior cervical decompression and fusion? | Medicine | 2018 |
| Wu et al. | Is the behavior of disc replacement adjacent to fusion affected by the location of the fused level in hybrid surgery? | The Spine Journal | 2018 |

| Author | Title | Publication | Year of Pub. |
|---------------|---|--------------------|---------------------|
| Xiong et al | Comparison of 6-year follow-up result of hybrid surgery and anterior cervical discectomy and fusion for the treatment of contiguous two-segment cervical degenerative disc diseases | Spine | 2018 |
| Gao et al. | Cervical disc arthroplasty with Prestige-LP for the treatment of contiguous 2-level cervical degenerative disc disease | Medicine | 2018 |
| Gornet et al. | Two-level cervical disc arthroplasty versus anterior cervical discectomy and fusion: 10-year outcomes of a prospective, randomized investigational device exemption clinical trial | J Neurosurg Spine | 2019 |