

Hybrid surgery versus anterior cervical discectomy and fusion in multilevel cervical disc diseases: a meta-analysis: Retraction

The article, "Hybrid Surgery Versus Anterior Cervical Discectomy and Fusion in Multilevel Cervical Disc Diseases: A Meta-Analysis",^[1] which appears in Volume 95, Issue 21 of Medicine, was incorrectly retracted in October 2019^[2] due to its similar title to a published article in Volume 5 of *Scientific Reports*.^[3] The retracted article has been republished in Vol 99, Issue 5^[4] of *Medicine* under the new title "Comprehensive Analysis of Hybrid Surgery and Anterior Cervical Discectomy and Fusion in Cervical Diseases: A Meta-Analysis". No other changes have been made to the republished article aside from the title.

References

- [1] Zhgan J, Meng F, Ding Y. Hybrid Surgery Versus Anterior Cervical Discectomy and Fusion inMultilevel Cervical Disc Diseases: A Meta-Analysis. *Medicine*. 95;21:e3621.
- [2] Zhgan J, Meng F, Ding Y. Hybrid Surgery Versus Anterior Cervical Discectomy and Fusion inMultilevel Cervical Disc Diseases: A Meta-Analysis: Retraction. Medicine. 98;40:e17483.
- [3] Tian P, Fu X, Li Z-J. Hybrid surgery versus anterior cervical discectomy and fusion for multilevel cervical degenerative disc diseases: A meta-analysis. *Sci Rep.* 5:13454.
- [4] Zhgan J, Meng F, Ding Y. Comprehensive Analysis of Hybrid Surgery and Anterior Cervical Discectomy and Fusion in Cervical Diseases: A Meta-Analysis. *Medicine*. 99;5:e19055.

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