

Japanese Orthopaedic Association Cervical Myelopathy Evaluation Questionnaire (JOACMEQ)

see [Modified Japanese Orthopaedic Association scale](#) (mJOA)

Bladder function and QoL domains of the JOACMEQ appear to demonstrate the strongest postoperative responsiveness and thus may be more appropriate than [NDI](#) when attempting to determine treatment efficacy in [Cervical spondylotic myelopathy](#) (CSM) ¹⁾.

¹⁾

Chien A, Lai DM, Cheng CH, Wang SF, Hsu WL, Wang JL. Responsiveness of the Chinese versions of the Japanese Orthopaedic Association Cervical Myelopathy Evaluation Questionnaire and Neck Disability Index in postoperative patients with Cervical Spondylotic Myelopathy. *Spine (Phila Pa 1976)*. 2015 May 27. [Epub ahead of print] PubMed PMID: 26020849.

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