

Multiple Sclerosis (MS) is often accompanied by myelopathy, which may be associated with progressive worsening. A specific finding of MS-associated myelopathy is McArdle sign, wherein neck flexion is associated with prominent increased limb weakness relative to that detected with neck extension. In a study, Schilaty et al. characterized neuromotor control properties of finger extensors in association with the McArdle sign.

From:  
<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**



Permanent link:  
[https://neurosurgerywiki.com/wiki/doku.php?id=neck\\_flexion](https://neurosurgerywiki.com/wiki/doku.php?id=neck_flexion)

Last update: **2024/06/07 02:50**