DAFTAR PUSTAKA

Al-Ryalat, N.T., Al Ryalat, S.A.S., Mahafza, W.S., Samara, O.A., Ryalat, A.T. & Al-Hadidy, A.M. (2017). Myelopathy associated with age-related cervical disc herniation: A retrospective review of magnetic resonance images. *Annals of Saudi Medicine*. 37 (2) p.pp. 130–137.

Asai, T., Sakuma, E., Mizutani, T., Ishizaka, Y., Ori, K. & Ueki, T. (2022). Sex- and Age-related Differences in Spinal Degeneration: An Anatomical and Magnetic Resonance Imaging Study of the Human Spine. *Progress in Rehabilitation Medicine*. 7 (0). p.p. n/a.

Bakhsheshian, J., Mehta, V.A. & Liu, J.C. (2017). Current Diagnosis and Management of Cervical Spondylotic Myelopathy. *Global Spine Journal*. 7 (6) p.pp. 572–586.

Bechar, M., Front, D., Bornstein, B. & Matz, S. (1971). Cervical Myelopathy Caused by Narrowing of the Cervical Spinal Canal. The Value of X-Ray Examination of The Cervical Spinal Column in Extension

Boogaarts, H.D. & Bartels, R.H.M.A. (2015). Prevalence of cervical spondylotic myelopathy. *European Spine Journal*. 24 (S2). p.pp. 139–141.

Cook, C., Brown, C., Isaacs, R., Roman, M., Davis, S. & Richardson, W. (2010). Clustered clinical findings for diagnosis of cervical spine myelopathy. *Journal of Manual and Manipulative Therapy*. 18 (4). p.pp. 175–180.

DeSai C, Reddy V & Agarwal A. (2022). *Treasure Island (FL): Anatomy, Back, Vertebral Column.* 8 August 2022. StatPearls Publishing.

Ferreira, P., Auger, L.M., Zubizarreta, K.K., Chinchon, G. & Herrera, G. (2021). *Pla A, et al. MRI findings in cervical spondylotic myelopathy with gadolinium enhancement: Review of seven cases MRI findings in cervical spondylotic myelopathy with gadolinium enhancement: Review of seven cases*.

Fouyas, I.P., Statham, P.F.X. & Sandercock, P.A.G. (2002). Cochrane Review on the Role of Surgery in Cervical Spondylotic Radiculomyelopathy. *Spine*. 27 (7). p.pp. 736–747.

Harrop, J.S., Hanna, A., Silva, M.T. & Sharan, A. (2007). Neurological Manifestations of Cervical Spondylosis. *Neurosurgery*. 60 (1). p.pp. S1-14.

Hartman, J. (2014). Anatomy and clinical significance of the uncinate process and uncovertebral joint: A comprehensive review. *Clinical Anatomy*. 27 (3). p.pp. 431–440.

Kalsi-Ryan, S., Karadimas, S.K. & Fehlings, M.G. (2013). Cervical spondylotic myelopathy: The clinical phenomenon and the current pathobiology of an increasingly prevalent and devastating disorder. *Neuroscientist*. 19 (4). p.pp. 409–421.

Kang, Y., Lee, J.W., Koh, Y.H., Hur, S., Kim, S.J., Chai, J.W. & Kang, H.S. (2011). New MRI grading system for the cervical canal stenosis. *American Journal of Roentgenology*. 197 (1).

Kokubun, S., Sato, T., Ishii, Y. & Tanaka, Y. (1996). Cervical Myelopathy in the Japanese. *Clinical Orthopaedics and Related Research*. 323. p.pp. 129–138.

Krishna Chaitanya Reddy, D., Ericson Lingamdenne, P., L N Moorthy, N. & Madan, S. (2020a). Measurement of cervical spinal canal diameter by radiographs to study the

degree of cervical spinal canal stenosis in an Indian population; Predictive value of Torgs ratio to assess cervical spinal canal stenosis. *Indian Journal of Clinical Anatomy and Physiology*. 7 (1). p.pp. 91–97.

Krishna Chaitanya Reddy, D., Ericson Lingamdenne, P., L N Moorthy, N. & Madan, S. (2020b). Measurement of cervical spinal canal diameter by radiographs to study the degree of cervical spinal canal stenosis in an Indian population; Predictive value of Torgs ratio to assess cervical spinal canal stenosis. *Indian Journal of Clinical Anatomy and Physiology*. 7 (1). p.pp. 91–97.

Lebl, D.R., Hughes, A., Cammisa Frank P., J.P. & O'Leary, P.F. (2011a). Cervical Spondylotic Myelopathy: Pathophysiology, Clinical Presentation, and Treatment. *HSS Journal*. 7 (2) p.pp. 170–178.

Lebl, D.R., Hughes, A., Cammisa Frank P., J.P. & O'Leary, P.F. (2011b). Cervical Spondylotic Myelopathy: Pathophysiology, Clinical Presentation, and Treatment. *HSS Journal*. 7 (2) p.pp. 170–178.

Lee, M.J., Aronberg, R., Manganaro, M.S., Ibrahim, M. & Parmar, H.A. (2019). Diagnostic approach to intrinsic abnormality of spinal cord signal intensity. *Radiographics*. 39 (6). p.pp. 1824–1839.

Lennard A, Nadalo. (2007). *Spinal stenosis imaging*. 2007. E Med Radiol.

Lindeire, S. & Hauser, J.M. (2022). *Anatomy, Back, Artery Of Adamkiewicz*.

Longatti, P., Fiorindi, A., Marton, E., Sala, F. & Feletti, A. (2022). Where the central canal begins: endoscopic in vivo description. *Journal of Neurosurgery*. 136 (3). p.pp. 895–904.

Lou C, Chen H, Mei L, Yu W, Zhu K, Liu F, Chen Z, Xiang G, Chen M, Weng Q, He D. Association between menopause and lumbar disc degeneration: an MRI study of 1,566 women and 1,382 men. Menopause. 2017 Oct;24(10):1136-1144. doi: 10.1097/GME.0000000000000902. PMID: 28609385.

M. Takahashi, Y. Sakamoto, M. Miyawaki & H. Bussaka (1987). Increased MR Signal Intensity Secondary to Chronic Cervical Cord Compression. *Neuroradiology*. 29 (6). p.pp. 550–556.

McCormick, J.R., Sama, A.J., Schiller, N.C., Butler, A.J. & Donnally, C.J. (2020a). Cervical spondylotic myelopathy: A guide to diagnosis and management. *Journal of the American Board of Family Medicine*. 33 (2) p.pp. 303–313.

McCormick, J.R., Sama, A.J., Schiller, N.C., Butler, A.J. & Donnally, C.J. (2020b). Cervical spondylotic myelopathy: A guide to diagnosis and management. *Journal of the American Board of Family Medicine*. 33 (2) p.pp. 303–313.

Moore, A.P. & Blumhardt, L.D. (1997). A prospective survey of the causes of non-traumatic spastic paraparesis and tetraparesis in 585 patients. *Spinal Cord*. 35 (6). p.pp. 361–367.

Morishita, Y., Naito, M., Hymanson, H., Miyazaki, M., Wu, G. & Wang, J.C. (2009). The relationship between the cervical spinal canal diameter and the pathological changes in the cervical spine. *European Spine Journal*. 18 (6). p.pp. 877–883.

Nell, C., Bülow, R., Hosten, N., Schmidt, C.O. & Hegenscheid, K. (2019). Reference values for the cervical spinal canal and the vertebral bodies by MRI in a general population. *PLoS ONE*. 14 (9).

Northover, J.R., Wild, J.B., Braybrooke, J. & Blanco, J. (2012). The epidemiology of cervical spondylotic myelopathy. *Skeletal Radiology*. 41 (12). p.pp. 1543–1546.

Nouri, A., Martin, A.R., Tetreault, L., Nater, A., Kato, S., Nakashima, H., Nagoshi, N., Reihani-Kermani, H. & Fehlings, M.G. (2017). MRI Analysis of the Combined Prospectively Collected AOSpine North America and International Data. *Spine*. 42 (14). p.pp. 1058–1067.

Sadasivan, K.K., Reddy, R.P. & Albright, J.A. (1993). The natural history of cervical spondylotic myelopathy. *The Yale journal of biology and medicine*. 66 (3). p.pp. 235–42.

Sastroasmoro, S. & Ismael, S. (2011). *Dasar-dasar metodologi penelitian klinis*. 4th Ed. Jakarta: Sagung Seto.

Singh, S., Kumar, D., Kumar, S. & Rajav, S. (2014). Risk factors in cervical spondylosis. *Journal of Clinical Orthopaedics and Trauma*. 5 (4). p.pp. 221–226.

Suk, K.S., Kim, K.T., Lee, J.H., Lee, S.H., Kim, J.S. & Kim, J.Y. (2009). Reevaluation of the Pavlov ratio in patients with cervical myelopathy. *Clinics in orthopedic surgery*. 1 (1). p.pp. 6–10.

Tetreault, L., Kopjar, B., Nouri, A., Arnold, P., Barbagallo, G., Bartels, R., Qiang, Z., Singh, A., Zileli, M., Vaccaro, A. & Fehlings, M.G. (2017). The modified Japanese Orthopaedic Association scale: establishing criteria for mild, moderate and severe impairment in patients with degenerative cervical myelopathy. *European Spine Journal*. 26 (1). p.pp. 78–84.

Waxenbaum, J.A., Reddy, V. & Futterman, B. (2022). *Anatomy, Back, Intervertebral Discs*.

Wu, J.-C., Ko, C.-C., Yen, Y.-S., Huang, W.-C., Chen, Y.-C., Liu, L., Tu, T.-H., Lo, S.-S. & Cheng, H. (2013). Epidemiology of cervical spondylotic myelopathy and its risk of causing spinal cord injury: a national cohort study. *Neurosurgical Focus*. 35 (1). p.p. E10.

Yamaguchi, S., Mitsuhara, T., Abiko, M., Takeda, M. & Kurisu, K. (2018). Epidemiology and Overview of the Clinical Spectrum of Degenerative Cervical Myelopathy. *Neurosurgery Clinics of North America*. 29 (1) p.pp. 1–12.