



DAFTAR PUSTAKA

- Adams, L. C., Böker, S. M., Bender, Y. Y., Fallenberg, E. M., Wagner, M., *et al.* (2017). Assessment of intracranial meningioma-associated calcifications using susceptibility-weighted MRI. *Journal of Magnetic Resonance Imaging*, 46(4), 1177–1186. <https://doi.org/10.1002/JMRI.25614>
- Coroller, T. P., Bi, W. L., Huynh, E., Abedalthagafi, M., Aizer, A. A *et al.* (2017). Radiographic prediction of meningioma grade by semantic and radiomic features. *PLoS ONE*, 12(11). <https://doi.org/10.1371/JOURNAL.PONE.0187908>
- Elefante, A., Russo, C., di Stasi, M., Vola, E., Ugga, L., *et al.* (2021). Neuroimaging in meningiomas: old tips and new tricks. *Mini-Invasive Surgery*, 2021. <https://doi.org/10.20517/2574-1225.2020.102>
- Gaillard, F. (2008). Meningioma. *Radiopaedia.Org*. <https://doi.org/10.53347/RID-1659>
- Gangadhar K, Santhosh D, & Gm, F. (2013). *Imaging Features of Intracranial Meningiomas with Histopathological Correlation: A Relook into Old Disease*.
- Hsieh, C. T., & Ju, D. T. (2022). Meningioma. *CyberKnife Stereotactic Radiosurgery: Brain*, 1, 141–154. <https://doi.org/10.56088/hinc.978-65-993721-2-4.006>
- Huang, M., Manzano, G. R., & Levi, A. D. (2023). Meningioma. *Tumors of the Spinal Canal*, 39–51. https://doi.org/10.1007/978-3-030-55096-7_2
- Huang, R. Y., Bi, W. L., Griffith, B., Kaufmann, T. J., la Fougère, C., *et al.* (2019). Imaging and diagnostic advances for intracranial meningiomas. *Neuro-Oncology*, 21, I44–I61. <https://doi.org/10.1093/neuonc/noy143>
- Ihwan, A., Rafika, R., Cangara, M. H., Sjukur, K. J., & Faruk, M. (2022). *Correlation between Radiological Images and Histopathological Type of Meningioma: A Cohort Study*. <https://doi.org/10.4314/ejhs.v32i3>
- Kasuya, H., Kubo, O., Tanaka, M., Amano, K., Kato, K., & Hori, T. (2006). Clinical and radiological features related to the growth potential of meningioma. *Neurosurgical Review*, 29(4), 293–297. <https://doi.org/10.1007/s10143-006-0039-3>
- Kim, B. W., Kim, M. S., Kim, S. W., Chang, C. H., & Kim, O. L. (2011). Peritumoral Brain Edema in Meningiomas : Correlation of Radiologic and Pathologic Features. *Journal of Korean Neurosurgical Society*, 49(1), 26–30. <https://doi.org/10.3340/JKNS.2011.49.1.26>
- Krishnan, V., Mittal, M. K., Sinha, M., & Thukral, B. B. (2019). Imaging spectrum of meningiomas: A review of uncommon imaging appearances and their histopathological and prognostic significance. In *Polish Journal of Radiology* (Vol. 84, pp. e630–e653). Termedia Publishing House Ltd. <https://doi.org/10.5114/PJR.2019.92421>



- Louis, D. N., Ohgaki, H., Wiestler, O. D., Cavenee, W. K., Burger *et al.* (2007). The 2007 WHO classification of tumours of the central nervous system. *Acta Neuropathologica*, 114(2), 97–109. <https://doi.org/10.1007/S00401-007-0243-4>
- Lyndon, D., Lansley, J. A., Evanson, J., & Krishnan, A. S. (2019). Dural masses: meningiomas and their mimics. *Insights into Imaging* 10:1, 10(1), 1–22. <https://doi.org/10.1186/S13244-019-0697-7>
- Nakasu, S., Ohnishi, T., Kitahara, S., Ohwaki, H., & Matsumura, K. (2018). P05.22 Growth deceleration of meningioma associates with progression of calcification: evaluation with CT Hounsfields units. *Neuro-Oncology*, 20(suppl_3), iii307–iii307. <https://doi.org/10.1093/NEUONC/NOY139.348>
- Nanda, A., Bir, S. C., Maiti, T. K., Konar, S. K., Missios, S., *et al.* (2017). Relevance of Simpson grading system and recurrence-free survival after surgery for World Health Organization Grade I meningioma. *Journal of Neurosurgery*, 126(1), 201–211. <https://doi.org/10.3171/2016.1.JNS151842>
- Smith, A. B., Horkayne-Szakaly, I., Schroeder, J. W., & Rushing, E. J. (2014). From the radiologic pathology archives mass lesions of the dura: Beyond menin-gioma-radiologic-pathologic correlation. *Radiographics*, 34(2), 295–312. <https://doi.org/10.1148/RG.342130075>
- Varlotto, J. M., Flickinger, J., Pavelic, M. T., Specht, C. S., Sheehan *et al.* (2015). Distinguishing grade I meningioma from higher grade meningiomas without biopsy. *Oncotarget*, 6(35), 38421. <https://doi.org/10.18632/ONCOTARGET.5376>
- Zeng, L., Liang, P., Jiao, J., Chen, J., & Lei, T. (2015). Will an Asymptomatic Meningioma Grow or Not Grow? A Meta-analysis. *Journal of Neurological Surgery, Part A: Central European Neurosurgery*, 76(5), 341–347. <https://doi.org/10.1055/S-0034-1543959>ID/JR141186OA-30>
- Zhang, H., Zhang, X., Wang, C., & Liu, Y. (2016). Case Report Clinical features and surgical treatment of calcified meningiomas: a report of 58 cases. In *Int J Clin Exp Med* (Vol. 9, Issue 6). www.ijcem.com/