

## DAFTAR PUSTAKA

- Adeeb, N. *et al.* (2012) 'The cranial dura mater: A review of its history, embryology, and anatomy', *Child's Nervous System*. doi: 10.1007/s00381-012-1744-6.
- Al-Mefty, Osama., DeMonte, Franco., McDermott, Michael W. (2011) 'Al-Mefty's meningioma second edition'. *Thime*.
- Alruwaili, Asayel A., and Jesus, Orlando De. (2021) 'Meningioma', NCBI Bookshelf. *A service of the National Library of Medicine, National Institutes of Health*. Bookshelf ID: NBK560538PMID: 32809373.
- Apra, C., Peyre, M. and Kalamarides, M. (2018) 'Current treatment options for meningioma', *Expert Review of Neurotherapeutics*. doi: 10.1080/14737175.2018.1429920.
- Baxter, D. S. *et al.* (2014) 'An audit of immunohistochemical marker patterns in meningioma', *Journal of Clinical Neuroscience*. doi: 10.1016/j.jocn.2013.06.008.
- Brandis, A. *et al.* (1993) 'Immunohistochemical detection of female sex hormone receptors in meningiomas: Correlation with clinical and histological features', *Neurosurgery*. doi: 10.1227/00006123-199308000-00005.
- Cappabianca, Paolo. and Solari, Domenico. (2019) 'Meningiomas of the skull base treatment nuances in contemporary neurosurgery', *Thime*.
- Claus, Elisabeth B. *et al.* (2008) 'Specific genes expressed in association with progesterone receptors in meningioma', *Cancerres AACRJournal*. doi: 10.1158/0008-5472.CAN-07-1796.
- Custer, Brian. *et al.* (2006) 'Hormonal exposures and the risk of intracranial meningioma in women: a population-based case-control study', *BMC Cancer*. doi: 10.1186/1471-2407-6-152.
- Dowd, C. F., Halbach, V. V. and Higashida, R. T. (2003) 'Meningiomas: the role of preoperative angiography and embolization.', *Neurosurgical focus*. doi: 10.3171/foc.2003.15.1.10.
- El - Badawy, Naffisa M. *et al.* (2013) 'Role of progesterone receptor expression and proliferative activity in predicting the recurrence of meningioma.' *Egyptian*

- Journal of Pathology. doi: 10.1097/01.XEJ.0000429916.96543.a5.
- Goldbrunner, R. *et al.* (2016) 'EANO guidelines for the diagnosis and treatment of meningiomas', *The Lancet Oncology*. doi: 10.1016/S1470-2045(16)30321-7.
- Gunadi, S. V., Suryanti, S. and Yohana, R. (2018) 'The Distribution of Meningioma in Dr. Hasan Sadikin General Hospital Bandung Period 2010–2013', *Althea Medical Journal*, 5(3), pp. 157–160. doi: 10.15850/amj.v5n3.1062.
- H. Richard Winn, M. (2017) 'Youmans & Winn Neurological Surgery', *Youmans & Winn Neurological Surgery*.
- Harter, P. N., Braun, Y. and Plate, K. H. (2017) 'Classification of meningiomas-advances and controversies', *Chinese Clinical Oncology*. doi: 10.21037/cco.2017.05.02.
- Hou, J. *et al.* (2013) 'Peritumoral brain edema in intracranial meningiomas: The emergence of vascular endothelial growth factor-directed therapy', *Neurosurgical Focus*. doi: 10.3171/2013.8.FOCUS13301.
- Iplikcioglu, A. C. *et al.* (2014) 'Is progesteron receptor status really a prognostic factor for intracranial meningiomas?', *Clinical Neurology and Neurosurgery*. doi: 10.1016/j.clineuro.2014.06.015.
- Lee, S. H. *et al.* (2014) 'Significance of COX-2 and VEGF expression in histopathologic grading and invasiveness of meningiomas', *APMIS*. doi: 10.1111/apm.12079.
- Marosi, C. *et al.* (2008) 'Meningioma', *Critical Reviews in Oncology/Hematology*. doi: 10.1016/j.critrevonc.2008.01.010.
- Moazzam, A. A., Wagle, N. and Zada, G. (2013) 'Recent developments in chemotherapy for meningiomas: A review', *Neurosurgical Focus*. doi: 10.3171/2013.10.FOCUS13341.
- Poniman, Jeni. *et al.* (2020) 'Progesterone receptor expression and score difference in determining grade and subtype of meningioma', *Journal Neurosci Rural Pract*. Doi: 10.1055/s-0040-1714043.
- Rejeki, Dwi Sri. *et al.* (2019) 'Hubungan ekspresi reseptor progesteron dan Ki-67 labeling index dengan derajat histopatologik meningioma', *Majalah Patologi*.
- Riemenschneider, Markus J., Perry, Arie., and Reifenberger, Guido. ( 2006)

‘Histological classification and molecular genetic of meningioma’, *The Lancet Neurology Vol 5*.

Setiajaya, Handrianto. (2017) 'Hubungan reseptor progesteron dengan pembentukan hiperostosis kalvaria pada meningioma', Disertasi Program Doktor FK UGM.

Supartoto, Agus. (2017)'Hubungan penggunaan injeksi progesteron sebagai alat kontrasepsi terhadap peningkatan keajdian meningioma orbitokrabial pada wanita: kajian pada ekspresi mRNA, PR, NF2, ErbB2, VEGF dan mutasi NF2 sebagai faktor resiko', Disertasi Program Pascasarjana FK UGM.

Wang, Baofeng., *et al.* (2016) 'The role and regulatory mechanism of IL-1 $\beta$  on the methylation of the NF2 gene in benign meningiomas and leptomeninges', *Wiley Online Library*. 10.1002/mc.22467.

Wiemels, J., Wrensch, M. and Claus, E. B. (2010) ‘Epidemiology and etiology of meningioma’, *Journal of Neuro-Oncology*. doi: 10.1007/s11060-010-0386-3.

Winter, R. C., Antunes, A. C. M. and De Oliveira, F. H. (2020) ‘The relationship between vascular endothelial growth factor and histological grade in intracranial meningioma’, *Surgical Neurology International*. doi: 10.25259/SNI\_528\_2020.

Wu, Ashley. *et al.* (2017) ‘Presenting symptoms and prognostic factors for symptomatic outcomes following resection of meningioma’, *World Neurosurgery*. doi: 10.1016/j.wneu.2017.12.012.