

DAFTAR PUSTAKA

- Apra, C., Peyre, M. and Kalamarides, M. (2018). Current treatment options for meningioma. *Expert Review of Neurotherapeutics*, 18(3), pp.241-249.
- Babaei, M., Fallah, M., Sundquist, K. and Hemminki, K. (2015). Histological concordance in familial central nervous system tumors: Evidence from nationwide Swedish Family-Cancer Database. *Cancer Epidemiology*, 39(3), pp.334-339.
- Barros da Silva Jr, E., Simiano Jung, G., Franklin Chenisz da Silva, J. and Ramina, R. (2019). Atypical and Anaplastic Meningiomas: Diagnosis and Treatment. *Primary Intracranial Tumors*.
- Boulagnon-Rombi, C., Fleury, C., Fichel, C., Lefour, S., Marchal Bressenot, A. and Gauchotte, G. (2017). Immunohistochemical Approach to the Differential Diagnosis of Meningiomas and Their Mimics. *Journal of Neuropathology & Experimental Neurology*, 76(4), pp.289-298.
- Claus, E., Black, P., Bondy, M., Calvocoressi, L., Schildkraut, J., Wiemels, J. and Wrensch, M. (2007). Exogenous hormone use and meningioma risk. *Cancer*, 110(3), pp.471-476.
- Das, C., Mukhopadhyay, M., Kumari, M., Sen, A., Mukhopadhyay, B. and Mukhopadhyay, B. (2017). Spectrum of meningioma with special reference to prognostic utility of ER,PR and Ki67 expression. *Journal of Laboratory Physicians*, 9(4), p.308.
- Domingues, P., González-Tablas, M., Otero, Á., Pascual, D., Ruiz, L., Miranda, D., Sousa, P., Gonçalves, J., Lopes, M., Orfao, A. and Taberner, M. (2015). Genetic/molecular alterations of meningiomas and the signaling pathways targeted. *Oncotarget*, 6(13).
- Goldbrunner, R., Minniti, G., Preusser, M., Jenkinson, M., Sallabanda, K., Houdart, E., von Deimling, A., Stavrinou, P., Lefranc, F., Lund-Johansen, M., Moyal, E., Brandsma, D., Henriksson, R., Soffietti, R. and Weller, M. (2016). EANO guidelines for the diagnosis and treatment of meningiomas. *The Lancet Oncology*, 17(9), pp.e383-e391.
- Gousias, K., Schramm, J. and Simon, M. (2016). The Simpson grading revisited: aggressive surgery and its place in modern meningioma management. *J of Neurosurg*, 125(3), pp.551-560.

- Harland, T., Freeman, J., Davern, M., McCracken, D., Celano, E., Lillehei, K., Olson, J. and Ormond, D. (2017). Progesterone-only contraception is associated with a shorter progression-free survival in premenopausal women with WHO Grade I meningioma. *J of Neuro-Oncol*, 136(2), pp.327-333.
- Hua, L., Zhu, H., Li, J., Tang, H., Kuang, D., Wang, Y., Tang, F., Chen, X., Zhou, L., Xie, Q. and Gong, Y. (2018). Prognostic value of estrogen receptor in WHO Grade III meningioma: a long-term follow-up study from a single institution. *J of Neurosurg*, 128(6), pp.1698-1706.
- Ikeri, N., Anunobi, C. and Bankole, O. (2018). Progesterone receptor expression and Ki-67 labelling index of meningiomas in the Lagos university teaching hospital. *Nigerian Postgraduate Medical Journal*, 25(1), p.17.
- Johnson, D., Hunt, C., Nathan, M., Parisi, J., Boeve, B., Murray, M., Knopman, D., Jack, C., Petersen, R., Lowe, V. and Johnson, G. (2017). Pittsburgh compound B (PiB) PET imaging of meningioma and other intracranial tumors. *J of Neuro-Oncol*, 136(2), pp.373-378.
- Kuroi, Y., Matsumoto, K., Shibuya, M. and Kasuya, H. (2018). Progesterone Receptor Is Responsible for Benign Biology of Skull Base Meningioma. *World Neurosurgery*, 118, pp.e918-e924.
- Lee, J., Kim, O., Seo, Y. and Choi, J. (2017). Prognostic Factors of Atypical Meningioma : Overall Survival Rate and Progression Free Survival Rate. *J of Korean Neurosurg Society*, 60(6), pp.661-666.
- Lubbe, D., Mustak, H., Taylor, A. and Fagan, J. (2016). Minimally invasive endo-orbital approach to sphenoid wing meningiomas improves visual outcomes - our experience with the first seven cases. *Clinical Otolaryngology*, 42(4), pp.876-880.
- Murnyák, B., Bognár, L., Klekner, Á. and Hortobágyi, T. (2015). Epigenetics of Meningiomas. *BioMed Research International*, 2015, pp.1-6.
- Norden, A., Reardon, D. and Wen, P. (2010). *Primary central nervous system tumors*. New York: Humana.p.14-16
- Ouyang, T., Zhang, N., Wang, L., Li, Z. and Chen, J. (2015). Sphenoid wing meningiomas: Surgical strategies and evaluation of prognostic factors influencing clinical outcomes. *Clinical Neurology and Neurosurgery*, 134, pp.85-90.

- Peron, S., Cividini, A., Santi, L., Galante, N., Castelnuovo, P. and Locatelli, D. (2017). Spheno-Orbital Meningiomas: When the Endoscopic Approach Is Better. *Acta Neurochirurgica Supplement*, pp.123-128.
- Perry, A. (2018). Meningiomas. *Practical Surgical Neuropathology: A Diagnostic Approach*, pp.259-298.
- Rodríguez-Colón, G., Bratton, E., Serracino, H., Bennett, J. and Hink, E. (2017). Sphenoid Wing Meningioma With Extraocular Muscle Involvement Mimicking Idiopathic Orbital Inflammation. *Ophthalmic Plastic and Reconstructive Surgery*, 33, pp.S97-S99.
- Shanthi, V., Grandhi, B., Rao, N., Rao, B. and Reddy, V. (2017). Assessing the Prognostic Importance of ER, PR Expression in Meningiomas by Comparing with Proliferative Rate Using Ki67. *Indian Journal of Pathology: Research and Practice*, 6(2 (Part-2)), pp.431-434.
- Shu, X., Jiang, Y., Wen, T., Lu, S., Yao, L. and Meng, F. (2019). Association of hormone replacement therapy with increased risk of meningioma in women: A hospital-based multicenter study with propensity score matching. *Asia-Pacific Journal of Clinical Oncology*, 15(5).
- Supartoto, A., Sasongko, M., Respatika, D., Mahayana, I., Pawiroranu, S., Kusnanto, H., Sakti, D., Nurlaila, P., Heriyanto, D. and Haryana, S. (2019). Relationships Between Neurofibromatosis-2, Progesterone Receptor Expression, the Use of Exogenous Progesterone, and Risk of Orbitocranial Meningioma in Females. *Frontiers in Oncology*, 8.
- Supartoto, A., Sasongko, M., Respatika, D., Mahayana, I., Pawiroranu, S., Kusnanto, H., Sakti, D., Nurlaila, P., Heriyanto, D. and Haryana, S. (2019). Neurofibromatosis type 2 gene mutation and progesterone receptor messenger RNA expression in the pathogenesis of sporadic orbitocranial meningioma. *International J of Ophthalmol*, 11(4).
- Tahir M, Atif T, Sohail S, Nawazish A, Mushtaq H.(2019) The Expression of Progesterone Receptors in Meningiomas of Different Grades. *J Islamabad Med Dental Coll.*; 8(2):65--69
- United Nation Population Fund. (2018). *Family Planning* Diakses dari <https://www.unfpa.org/family-planning>.
- Yuzawa, S., Nishihara, H. and Tanaka, S. (2016). Genetic landscape of meningioma. *Brain Tumor Pathology*, 33(4), pp.23

Who.int. (2019). *Family planning/Contraception*. [online] Available at:
<https://www.who.int/news-room/fact-sheets/detail/family-planning-contraception> [Accessed 23 Nov. 2019].



UNIVERSITAS
GADJAH MADA

**HUBUNGAN ANTARA JENIS DAN LAMA PENGGUNAAN KONTRASEPSI HORMONAL DENGAN
GAMBARAN HISTOPATOLOGIS PASIEN**

MENINGIOMA DI RSUP DR SARDJITO

SILVIANA AGISTA P, Dr. dr Agus Supartoto, Sp.M (K) ; dr. Purjanto Tepo Utomo, Sp.M (K)

Universitas Gadjah Mada, 2019 | Diunduh dari <http://etd.repository.ugm.ac.id/>