

Daftar Pustaka

- Agopiantz, M., Carnot, M., Denis, C., Martin, E., & Gauchotte, G. (2023). Hormone Receptor Expression in Meningiomas: A Systematic Review. *Cancers*, *15*(3), 980. <https://doi.org/10.3390/cancers15030980>
- Agosti, E., Zeppieri, M., De Maria, L., Mangili, M., Rapisarda, A., Ius, T., Spadea, L., Salati, C., Tel, A., Pontoriero, A., Pergolizzi, S., Angileri, F. F., Fontanella, M. M., & Panciani, P. P. (2023). Surgical Treatment of Spheno-Orbital Meningiomas: A Systematic Review and Meta-Analysis of Surgical Techniques and Outcomes. *Journal of clinical medicine*, *12*(18), 5840. <https://doi.org/10.3390/jcm12185840>
- Alruwaili, A. A., & De Jesus, O. (2023). Meningioma. In *StatPearls*. StatPearls Publishing.
- Amaliya, A. R., Herpan Syafii Harahap, & Rohadi Muhammad Rosyidi. (2024). Hormonal Contraception as a Meningioma Risk Factor: a Literature Review. *Jurnal Biologi Tropis*, *24*(4), 393–402. <https://doi.org/10.29303/jbt.v24i4.7627>
- Briliansy, B., & Harahap, H. S. (2024). Keamanan Kontrasepsi Hormonal sebagai Faktor Risiko Meningioma. *Lombok Medical Journal*, *3*(1), 29–33. <https://doi.org/10.29303/lmj.v3i1.3661>
- Damayanti, A. A., Pintoko Kalanjati, V., Wahyuhadi, J., Korespondensi, P., Viskasari, :, & Kalanjati, P. (2021). *Korelasi Usia dan Jenis Kelamin dengan Angka Kejadian Meningioma* (Vol. 1, Issue 1).
- dos Santos, A. G., Paiva, W. S., da Roz, L. M., do Espirito Santo, M. P., Teixeira, M. J., Figueiredo, E. G., & da Silva, V. T. G. (2022). Spheno-orbital meningiomas: Is orbit reconstruction mandatory? Long-term outcomes and exophthalmos improvement. *Surgical Neurology International*, *13*. https://doi.org/10.25259/SNI_165_2022
- Elborady, M. A., & Nazim, W. M. (2021). Spheno-orbital meningiomas: surgical techniques and results. *Egyptian Journal of Neurology, Psychiatry and Neurosurgery*, *57*(1). <https://doi.org/10.1186/s41983-021-00276-6>
- Elder, T. A., Yokoi, H., Chugh, A. J., Lagman, C., Wu, O., Wright, C. H., Ray, A., & Bambakidis, N. (2021). En Plaque Meningiomas: A Narrative Review. *Journal of neurological surgery. Part B, Skull base*, *82*(Suppl 3), e33–e44. <https://doi.org/10.1055/s-0039-3402012>

- Fahlström, A., Dwivedi, S., & Drummond, K. (2023). Multiple meningiomas: Epidemiology, management, and outcomes. *Neuro-Oncology Advances*, 5, 135–148. <https://doi.org/10.1093/noajnl/vdac108>
- Ghosh, D., & Kadri, P. A. (2018). *Orbitocranial Meningiomas: A Clinical Review*. *Journal of Ophthalmic & Vision Research*, 13(3), 1-12.
- Goldbrunner, R., Stavrinou, P., Jenkinson, M. D., Sahm, F., Mawrin, C., Weber, D. C., Preusser, M., Minniti, G., Lund-Johansen, M., Lefranc, F., Houdart, E., Sallabanda, K., le Rhun, E., Nieuwenhuizen, D., Tabatabai, G., Soffietti, R., & Weller, M. (2021). EANO guideline on the diagnosis and management of meningiomas. *Neuro-Oncology*, 23(11), 1821–1834. <https://doi.org/10.1093/neuonc/noab150>
- Hanna, C., Willman, M., Cole, D., Mehkri, Y., Liu, S., Willman, J., & Lucke-Wold, B. (2023). Review of meningioma diagnosis and management. *Egyptian Journal of Neurosurgery*, 38(1). <https://doi.org/10.1186/s41984-023-00195-z>
- Hayuning Raharjanti, F., Suhendar, A., Lahdimawan, A., Studi Kedokteran Program Sarjana, P., & Kedokteran, F. (n.d.). *KARAKTERISTIK PASIEN MENINGIOMA DI RSUD ULIN BANJARMASIN TAHUN 2018-2020*.
- Janah R, Rujito L, Wahyono DJ. Correspondence of Meningioma Orbital Grading and Clinicopathological Features among Indonesian Patients. *Open Access Maced J Med Sci*. 2022 Nov 06; 10(A):1525-1531. doi.org/10.3889/oamjms.2022.10674
- Janah, R., Rujito, L., & Wahyono, D. J. (2022). Expressions of Progesterone Receptor of Orbital Meningiomas in Indonesia. *Asian Pacific Journal of Cancer Prevention*, 23(12), 4137–4143. <https://doi.org/10.31557/APJCP.2022.23.12.4137>
- Januarman, J., Muhammad Rosyidi, R., Sutanegara, K. D. P., Priyanto, B., Hadi, S., Hidayat, T. A., & Abdurrosid, L. M. K. (2024). Falx Meningioma, Case Report dan Review. *JURNAL SAINS TEKNOLOGI & LINGKUNGAN*, 10(4), 655–661. <https://doi.org/10.29303/jstl.v10i4.782>
- Khoula, B. T., Rkain, A., Essalhi, M., Elhassouni, M., Hajjaj, A., Boulaajaj, K., Alaoui, F. E., & Maaroufi, M. (2022). The Impact of Hyperostosis and Peritumoral Edema on Atypical Meningioma Recurrence and Progression-Free Survival: A Retrospective, Single-Center Study. *Frontiers in Oncology*, 12, 976214. <https://doi.org/10.3389/fonc.2022.976214>
- 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>

Kunimatsu, A., Kunimatsu, N., Kamiya, K., Katsura, M., Mori, H., & Ohtomo, K. (2016). Variants of meningiomas: a review of imaging findings and clinical features. In *Japanese Journal of Radiology* (Vol. 34, Issue 7, pp. 459–469). Springer Tokyo. <https://doi.org/10.1007/s11604-016-0550-6>

Liu, Y., Ma, M., Li, X., Hei, Y., Li, Y., Ma, R., Wang, X., Wang, Q., Yang, X., & Wu, W. (2024). 23-year review of spheno-orbital meningioma: clinical, radiological, and pathological insights from 100 cases. *BMC Ophthalmology*, 24(1). <https://doi.org/10.1186/s12886-024-03653-w>

Louis, David N et al. “The 2021 WHO Classification of Tumors of the Central Nervous System: a summary.” *Neuro-oncology* vol. 23,8 (2021): 1231-1251. doi:10.1093/neuonc/noab106

Maiuri, F., Mariniello, G., de Divitiis, O., Esposito, F., Guadagno, E., Teodonna, G., Barbato, M., & del Basso De Caro, M. (2021). Progesterone Receptor Expression in Meningiomas: Pathological and Prognostic Implications. *Frontiers in Oncology*, 11. <https://doi.org/10.3389/fonc.2021.611218>

Maiuri, F., Mariniello, G., de Divitiis, O., Esposito, F., Guadagno, E., Teodonna, G., Barbato, M., & Del Basso De Caro, M. L. (2021). Progesterone Receptor Expression in Meningiomas: Pathological and Prognostic Implications. *Frontiers in Oncology*, 11, 611218. <https://doi.org/10.3389/fonc.2021.611218>

Mariniello, G., Corvino, S., Corazzelli, G., de Divitiis, O., Fusco, G., Iuliano, A., Strianese, D., Briganti, F., & Elefante, A. (2024). Spheno-Orbital Meningiomas: The Rationale behind the Decision-Making Process of Treatment Strategy. *Cancers*, 16(11). <https://doi.org/10.3390/cancers16112148>

Maryani, L. P. E. S., Nathaniel, F., Wijaya, D. A., Firmansyah, Y., & Yogie, G. S. (2023). Gambaran Radiologi Magnetic Resonance Imaging (MRI) pada Pasien Meningioma di Rumah Sakit Daerah K.R.M.T Wongsonegoro. *MAHESA: Malahayati Health Student Journal*, 3(9), 2876–2884. <https://doi.org/10.33024/mahesa.v3i9.11232>

Menon, S., O, S., Anand, D., & Menon, G. (2020). Spheno-Orbital Meningiomas: Optimizing Visual Outcome. *Journal of neurosciences in rural practice*, 11(3), 385–394. <https://doi.org/10.1055/s-0040-1709270>

Mirimanoff, R. O., Dosoretz, D. E., Linggood, R. M., et al. (2021). *Meningioma: Analysis of recurrence and progression following neurosurgical resection*. *Journal of Neurosurgery*, 135(4), 1078–1088.

- Mokhtari, S., Peeri, N. C., Beer-Furlan, A., Anderson, M. D., Chowdhary, S., LaRocca, R. v., Mammoser, A. G., Nabors, L. B., Olson, J. J., Thompson, R. C., Thompson, Z. J., Martinez, Y. C., & Egan, K. M. (2025). Clinical and descriptive characteristics associated with high-grade meningioma in a large clinical series. *British Journal of Neurosurgery*, 39(2), 224–227. <https://doi.org/10.1080/02688697.2023.2219759>
- Ostrom, Q. T., Cioffi, G., Gittleman, H., et al. (2019). *CBTRUS statistical report: Primary brain and other central nervous system tumors diagnosed in the United States, 2012–2016*. *Neuro-Oncology*, 21(Suppl 5), v1–v100.
- Panigrahi, M., Bodhey, N. K., Pati, S. K., Hussain, N., Sharma, A. K., & Shukla, A. K. (2022). *SA Journal of Radiology*. <https://doi.org/10.4102/sajr>
- Patrick, S., Tat, Y. B., Amin, M. Z. M., Addenan, M., Ab.ghani, S., & Hanafi, H. (2023). Atypical orbital primary optic nerve sheath meningioma with severe disfiguring proptosis: an alternative surgical approach. *Medical Journal of Indonesia*, 32(3), 190–193. <https://doi.org/10.13181/mji.cr.236936>
- Planty-Bonjour, A., Terrier, L. M., Cognacq, G., Aggad, M., Bernard, F., Lopez, C., Tabourel, G., Dannhoff, G., Bako, F., Kerdiles, G., Francois, P., & Amelot, A. (2024). Bilateral sphenoidal meningiomas: surgical management, progression, and recurrence. *Journal of Neurosurgery*, 141(3), 702–710. <https://doi.org/10.3171/2024.1.JNS232406>
- PNPK Tumor Otak 2020.*
- Qi ZY, Shao C, Huang YL, Hui GZ, Zhou YX, et al. (2013) Reproductive and Exogenous Hormone Factors in Relation to Risk of Meningioma in Women: A Meta-Analysis. *PLOS ONE* 8(12): e83261. <https://doi.org/10.1371/journal.pone.0083261>
- Rogers, Leland et al. “Meningiomas: knowledge base, treatment outcomes, and uncertainties. A RANO review.” *Journal of neurosurgery* vol. 122,1 (2015): 4-23. doi:10.3171/2014.7.JNS131644
- Saraf, S., McCarthy, B. J., & Villano, J. L. (2011). Update on meningiomas. *The oncologist*, 16(11), 1604–1613. <https://doi.org/10.1634/theoncologist.2011-0193>
- Shi, L., Wang, Y., & Yang, H. (2021). *CT and MRI in the evaluation of meningioma: Diagnostic value and preoperative assessment*. *BMC Neurology*, 21, 344. <https://doi.org/10.1186/s12883-021-02392-1>
- Singh, A., Firdaus, M., Widarta, O. A., Sugiarto, Y. K., Halim, D., & Faried, A. (2023). Gambaran Epidemiologi Kasus Tumor Meningioma Intrakranial WHO Derajat II dan III di Rumah Sakit Kanker Dharmais. *MAHESA* :

Malahayati Health Student Journal, 3(11), 3741–3752.
<https://doi.org/10.33024/mahesa.v3i11.11573>

Sumargo, S., & Guata Naibaho. (2025). Navigating Spheno-Orbital Meningioma in Indonesia: Clinical Characteristics and Diagnostic Considerations from a Decade of Experience. *Bioscientia Medicina : Journal of Biomedicine and Translational Research*, 9(7), 7954–7966.
<https://doi.org/10.37275/bsm.v9i7.1326>

Supartoto, A., Sasongko, M. B., Respatika, D., Mahayana, I. T., Pawiroranu, S., Kusananto, H., Sakti, D. H., Nurlaila, P. S., Heriyanto, D. S., & Haryana, S. M. (2019). Relationships between neurofibromatosis-2, progesterone receptor expression, the use of exogenous progesterone, and risk of orbitocranial meningioma in females. *Frontiers in Oncology*, 9(JAN).
<https://doi.org/10.3389/fonc.2018.00651>

Supartoto, Agus et al. “Neurofibromatosis type 2 gene mutation and progesterone receptor messenger RNA expression in the pathogenesis of sporadic orbitocranial meningioma.” *International journal of ophthalmology* vol. 12,4 571-576. 18 Apr. 2019, doi:10.18240/ijo.2019.04.07

Supriono, S., & Dianita Mayasari, E. (2023). The Correlation between Nutritional Status and Clinical Outcome of Liver Sirosis Patients at RSUD Dr. Saiful Anwar Malang. *Jurnal Klinik Dan Riset Kesehatan*, 2(3), 324–330.
<https://doi.org/10.11594/jk-risk.02.3.2>

Valeryna, N., Ardiansyah, D., Susanto, J., & Utomo, A. (2024). *Profiles of Meningioma Patients at Dr. Soetomo General Academic Hospital*. 4.
<https://e-journal.unair.ac.id/index.php/aksona>

Wiemels, J., Wensch, M., & Claus, E. B. (2010). Epidemiology and etiology of meningioma. *Journal of neuro-oncology*, 99(3), 307–314.
<https://doi.org/10.1007/s11060-010-0386-3>

Wierzbowska, J., Zegadło, A., Patyk, M., & Rękas, M. (2023). Spheno-Orbital Meningioma and Vision Impairment—Case Report and Review of the Literature. *Journal of Clinical Medicine*, 12(1).
<https://doi.org/10.3390/jcm12010074>

Yuliawati, P., Laksmi Utari, N. M., & Ratnasari, I. G. A. D. (2023). Karakteristik pasien sphenoid wing meningioma di poliklinik mata divisi rekonstruksi, okuloplasti, dan onkologi (ROO) Rumah Sakit Umum Pusat Sanglah Denpasar Tahun 2018 – 2020. *Intisari Sains Medis*, 14(2), 504–510.
<https://doi.org/10.15562/ism.v14i2.1729>