

## DAFTAR PUSTAKA

- Aditya, A. B. (2015). Profil dan Akurasi Diagnosis Pemeriksaan Fine Needle Aspiration Biopsy (FNAB) pada Neoplasma Jaringan Lunak (Soft Tissue) di Instalasi Patologi Anatomi Rumah Sakit Saiful Anwar Malang Periode Tahun 2011-2013. *Tugas Akhir*.
- Allen, D. C., & Cameron, R. I. (2017). *Histopathology Specimens*. Cham, Switzerland: Springer Nature.
- Arfiana, W., Burhanuddin, L., & Fidiawati, W. A. (2016). THE DISTRIBUTION OF SOFT TISSUE SARCOMA BASED ON HISTOPATHOLOGY'S CHECK IN PEKANBARU'S HOSTIPAT BETWEEN 2009-2013.
- Arnila, Ria, Citra Dewi, and Triwani. (2019). “Akurasi Potong Beku Intraoperatif Dalam Mendiagnosis Tumor Ovarium Di Laboratorium Patologi Anatomi RSUP Dr. Mohammad Hoesin Palembang Abstrak Histopatologi Tersering Adalah Serous Kurang Akuratnya Suatu Diagnosis Metode Diagnostik Untuk Mengetahui Akurasi.” 6(3): 72–82.
- Chan, F. L. (2011). AR | RA: a arte na realidade aumentada. Aleph, 3(1), 95 f. : il.
- Chrishariyati, C. (2012). AKURASI DIAGNOSIS FNAB (Fine Needle Aspiration Biopsy) TUMOR JARINGAN LUNAK DI INSTALASI PATOLOGI ANATOMI RUMAH SAKIT UMUM Dr. SAIFUL ANWAR (RSSA) MALANG PERIODE TAHUN 2008 - 2010. *Tugas Akhir*.
- Dangoor, A., Seddon, B., Gerrard, C., Grimer, R., Whelan, J., & Judson, I. (2016). UK guidelines for the management of soft tissue sarcomas. *Clinical sarcoma research*, 6, 20. <https://doi.org/10.1186/s13569-016-0060-4>
- Eroschenko, V. P. (2008). *Di Fiore's atlas of histology with functional correlations*. — 11th ed. Philadelphia: Lippincott Williams & Wilkins.
- GLOBOCAN 2018. (2020). “Indonesia - Global Cancer Observatory. WHO; International Agency for Research on Cancer, 2018.” *Who* 256: 1–2.
- Harahap, W. A. (2015). Pembedahan Pada Tumor Ganas Payudara. *Majalah Kedokteran Andalas*, 38, 57.
- Hui J. Y. (2016). Epidemiology and Etiology of Sarcomas. *The Surgical clinics of North America*, 96(5), 901–914. <https://doi.org/10.1016/j.suc.2016.05.005>
- Hyperastuty, Agoes Santika. (2017). “Artificial Neural Network Dalam Menentukan Grading Histopatologi Kanker Payudara.” *Jurnal Biosains Pascasarjana* 19(2):

176.

- Ismael & Sastroasmoro. (2014). Dasar-Dasar Metodologi Penelitian Klinis (Edisi-5). Sagung Seto. <https://opac.perpusnas.go.id/DetailOpac.aspx?id=1111569#>
- Johnson, Christopher N., Alice S. Ha, Eleanor Chen, and Darin Davidson. (2018). “Lipomatous Soft-Tissue Tumors.” *Journal of the American Academy of Orthopaedic Surgeons* 26(22): 779–88.
- Kolb, L., S. S. N., Yarrarapu, Ameer, M. A., & Rosario-Collazo, J. A. (2021, December 29). *Lipoma*. Retrieved from National Center for Biotechnology Information: <https://www.ncbi.nlm.nih.gov/books/NBK507906>
- Mahyudin, Ferdiansyah. (2017). “Diagnosis Dan Terapi TUMOR MUSKULOSKELETAL.” *Journal of Chemical Information and Modeling* 53(9): 1689–99.
- Mahyudin, F., Edward, M., Basuki, Muhammad H., Basrewan, Yunus., Hernugrahanto, Kukuh D., Wahyudiputra, Adhinanda G. (2020). “Analysis of Prognostic Factors in Soft Tissue Sarcoma: Cancer Registry from a Single Tertiary Hospital in Indonesia. A Retrospective Cohort Study.” *Annals of Medicine and Surgery* 57(June): 257–63. <https://doi.org/10.1016/j.amsu.2020.07.053>.
- Maulidiane, Farah Donna. (2021). “LAPORAN PENDAHULUAN KASUS RUANG OK EKSISSI SOFT TISSUE TUMOR.”
- Mitchell, Richard N. (2017). “Pocket Companion to Robbins and Cotran Pathologic Basis of Disease.”
- Norahmawati, E. (2019). Biopsi Aspirasi Jarum Halus Tumor Jaringan Lunak (R. K. Dewi (Ed.)). Bagian PA Fakultas Kedokteran Universitas Brawijaya, Malang.
- Perhimpunan Dokter Spesialis Patologi Indonesia (IAPI). (2015). “Buku Pedoman Pelayanan Patologi Anatomi Indonesia.” : 1–10.
- Prajoko, Yan Wisnu. (2018). “Artikel\_A\_closer\_look...C13.Pdf.”
- Putra, IWG. Sutarga, IM. Kardiwinata, MP. Suariyani, NLP. Septarini, NW. Subrata, Im. (2016). “Uji Diagnostik Dan Skrining.” *Modul Penelitian Uji Diagnostik dan Skrining*.
- Regita, Amanda Novia. (2018). *NILAI DIAGNOSTIK FINE NEEDLE ASPIRATION BIOPSY ( FNAB ) UNTUK MEMBEDAKAN TUMOR JINAK DAN TUMOR GANAS TULANG DENGAN BAKU EMAS HISTOPATOLOGI TUGAS AKHIR*

*Untuk Memenuhi Persyaratan Memperoleh Gelar Sarjana Kedokteran Oleh : Amanda Novia Regita.*

- Ritonga, E. (2020). “Profil Penderita Soft Tissue Tumor Di Laboratorium Patologi Rumah Sakit Advent Medan Tahun 2016-2017.” *Jurnal Universitas Sumatera Utara* 18(2): 35–38.
- Sianturi, David. (2021). “UNIVERSITAS SUMATERA UTARA Poliklinik UNIVERSITAS SUMATERA UTARA.” *Jurnal Pembangunan Wilayah & Kota* 1(3): 82–91.
- Shidham, V. B. (2017). Benign and Malignant Soft-Tissue Tumors. Retrieved from Vinod B Shidham website: <https://emedicine.medscape.com/article/1253816-overview>
- Siswosudarmo, Risanto. (2017). “Tes Diagnostik (Diagnostic Test).” *Jurnal Metodologi penelitian.*
- Society A. C. (2018). “Soft Tissue Sarcoma Early Detection , Diagnosis , and Staging Can Soft Tissue Sarcomas Be Found Early ? Signs and Symptoms of Soft Tissue Sarcomas.” : 1–17.
- Technische Universität München, L.-M.-U. M. (2018). PERBANDINGAN TINGKAT KETEPATAN DIAGNOSIS KANKER PAYUDARA ANTARA BIOPSI JARUM HALUS DENGAN HISTOPATOLOGI DI RSUD DR. H. ABDUL MOELOEK BANDAR LAMPUNG TAHUN 2015. *E- Conversion - Proposal for a Cluster of Excellence*, 42.
- Trevethan, R. (2017). *Sensitivity, Specificity, and Predictive Values: Foundations, Pliabilities, and Pitfalls in Research and Practice*. 5(November), 1–7. <https://doi.org/10.3389/fpubh.2017.00307>
- Tumbelaka, A. R. (2016). Telaah Kritis Makalah Uji Diagnostik. *Sari Pediatri*, 4(2), 98. <https://doi.org/10.14238/sp4.2.2002.98-102>
- Vilanova, Joan C, and Universitat De Girona. (2018). “WHO Classification of Soft Tissue Tumors.” (March 2017).
- Witjaksono, S. W. (2015). Akurasi Diagnosis FNAB (Fine Needle Aspiration Biopsy) pada Tumor Muskuloskeletal di Instalasi Patologi Anatomi Rumah Sakit Umum dr. Saiful Anwar Malang Periode Tahun 2011-2013. *Sarjana Thesis*.

