

DAFTAR PUSTAKA

- Abdelgawad, E.A., Abu-samra, M.F., Abdelhay, N.M., & Abdel-Azeem, H.M. 2020. B-mode ultrasound, color Doppler, and sonoelastography in differentiation between benign and malignant cervical lymph nodes with special emphasis on sonoelastography. *Egypt. J. Radiol. Nucl. Med.* 51. doi:10.1186/s43055-020-00273-4
- Aditya, M., & Simargi, Y. 2019. Kesesuaian hasil ultrasonografi dan diagnosis klinis terhadap pemeriksaan histopatologis penderita limfadenitis tuberkulosis regio servikal. *J. Biomedika dan Kesehatan*. 2. doi:10.18051/JBiomedKes.2019
- Ahuja, A., Ying, M., Yang, W.T., Evans, R., King, W., & Metreweli, C. 1996. The Use of Sonography in Differentiating Cervical Lymphomatous Lymph Nodes From Cervical Metastatic Lymph Nodes. *Clin. Radiol.* 51: 186–190.
- Ahuja, A.T., & Ying, M. 2005. Sonographic evaluation of cervical lymph nodes, in: *American Journal of Roentgenology*. pp. 1691–1699. doi:10.2214/ajr.184.5.01841691
- Al-Abbadi, M.A. 2011. Basics of cytology. *Avicenna J. Med.* 01: 18–28. doi:10.4103/2231-0770.83719
- Altaleb, A. 2021. Chapter 2: Histopathology Versus Cytopathology, in: *Surgical Pathology: A Practical Guide for Non-Pathologist*. Springer Cham, pp. 7–11.
- Amallia, R. 2022. Akurasi ultrasonografi konvensional dalam memprediksi limfadenopati leher maligna berdasarkan morfologi limfonodi bentuk bulat dan tanpa hilus ekogenik. Yogyakarta.
- Balm, A.J.M., van Velthuysen, M.L.F., Hoebers, F.J.P., Vogel, W. V., & van den Brekel, M.W.M. 2010. Diagnosis and Treatment of a Neck Node Swelling Suspicious for a Malignancy: An Algorithmic Approach. *Int. J. Surg. Oncol.* 2010: 1–8. doi:10.1155/2010/581540
- Bedi, D.G., Krishnamurthy, R., Krishnamurthy, S., Edeiken, B.S., Le-Petross, H., Fornage, B.D., et al. 2008. Cortical morphologic features of axillary lymph nodes as a predictor of metastasis in breast cancer: In vitro sonographic study. *Am. J. Roentgenol.* 191: 646–652. doi:10.2214/AJR.07.2460
- Biswas, G., Das, A., Haldar, D., Mukherjee, A., Dutta, S., & Sinha, R. 2013. Clinico-Pathological Correlates of Cervical Lymphadenopathy: A Hospital Based Study. *Indian J. Otolaryngol. Head Neck Surg.* 65: 42–47. doi:10.1007/s12070-011-0443-z
- Chae, S.Y., Jung, H.N., Ryoo, I., & Suh, S. 2019. Differentiating cervical metastatic lymphadenopathy and lymphoma by shear wave elastography. *Sci. Rep.* 9. doi:10.1038/s41598-019-48705-0
- Chung, H.L., Le-Petross, H.T., & Leung, J.W.T. 2021. Imaging updates to breast cancer lymph node management. *Radiographics* 41: 1283–1299. doi:10.1148/rg.2021210053
- Cracolici, V., Gurbuxani, S., & Ginat, D.T. 2019. Head and Neck Sinus Histiocytosis with Massive Lymphadenopathy Radiology–Pathology Correlation. *Head Neck Pathol.* 13. doi:10.1007/s12105-018-0941-3
- Dahlan, M.S. 2010. Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan, 3rd ed. Salemma Medika.

- Deosthali, A., Donches, K., DelVecchio, M., & Aronoff, S. 2019. Etiologies of Pediatric Cervical Lymphadenopathy: A Systematic Review of 2687 Subjects. *Glob. Pediatr. Heal.* doi:10.1177/2333794X19865440
- Dudea, S.M., Lenghel, M., Botar-Jid, C., Vasilescu, D., & Duma, M. 2012. Ultrasonography of superficial lymph nodes: benign vs. malignant, *Med Ultrason.*
- Fischerova, D., Garganese, G., Reina, H., Fragomeni, S.M., Cibula, D., Nanka, O., et al. 2021. Terms, definitions and measurements to describe sonographic features of lymph nodes: consensus opinion from the Vulvar International Tumor Analysis (VITA) group. *Ultrasound Obstet. Gynecol.* 57: 861–879. doi:10.1002/uog.23617
- Khanna, R., Sharma, A.D., Khanna, S., Kumar, M., & Shukla, R.C. 2011. Usefulness of ultrasonography for the evaluation of cervical lymphadenopathy. *World J. Surg. Oncol.* 9. doi:10.1186/1477-7819-9-29
- Kumar, M., Prasad Sah, R., Raj Gupta, A., & Rangari, P. 2021. Evaluation of Incidence, Distribution and Etiopathology of Cervical Lymphadenopathy in Patna Population.
- Lakshmi, C.R., Rao, M.S., Ravikiran, A., Sathish, S., & Bhavana, S.M. 2014. Evaluation of Reliability of Ultrasonographic Parameters in Differentiating Benign and Metastatic Cervical Group of Lymph Nodes. *ISRN Otolaryngol.* 2014: 1–7. doi:10.1155/2014/238740
- López, F., Rodrigo, J.P., Silver, C.E., Haigentz, M., Bishop, J.A., Strojjan, P., et al. 2016. Cervical lymph node metastases from remote primary tumor sites. *Head Neck.* doi:10.1002/hed.24344
- Mohseni, S., Shojaiepard, A., Khorgami, Z., Alinejad, S., Ghorbani, A., & Ghafouri, A. 2014. Peripheral lymphadenopathy: Approach and diagnostic tools. *Iran. J. Med. Sci.* 39: 158–170.
- Power, M., Fell, G., & Wright, M. 2013. Principles for high-quality, high-value testing. *Evid. Based. Med.* doi:10.1136/eb-2012-100645
- Priya, N.S. 2023. Lymph nodes in health and disease - A pathologist's perspective. *J. Oral Maxillofac. Pathol.* doi:10.4103/jomfp.jomfp_40_23
- Ramadas, A.A., Jose, R., Varma, B., & Chandy, M.L. 2017. Cervical lymphadenopathy: Unwinding the hidden truth.
- Riedel, F., Schaefgen, B., Sinn, H.P., Feisst, M., Hennigs, A., Hug, S., et al. 2021. Diagnostic accuracy of axillary staging by ultrasound in early breast cancer patients. *Eur. J. Radiol.* 135. doi:10.1016/j.ejrad.2020.109468
- Sakr, M. 2016. Head and neck and endocrine surgery: From clinical presentation to treatment success. *Head Neck Endocr. Surg. From Clin. Present. to Treat. Success* 1–393. doi:10.1007/978-3-319-27532-1
- Shankar, S.P., & Rajalakshmi, V. 2019. Spectrum of histopathological diagnosis of lymph node biopsies and utility of immunohistochemistry in diagnosis of lymphoma: A 5 year retrospective study from a tertiary care centre in south india. *Indian J. Pathol. Oncol.* 6: 434–439.
- Shin, E., Han, S.H., Park, I.S., Wee, J.H., Lee, J.S., & Kim, H. 2023. Does the Necrotic Portion of Metastatic Lymphadenopathy from Squamous Cell Carcinoma Still Have Tumoral Oncologic Information? Differential Diagnosis

- of Benign Necrotic Lymphadenopathy Using microRNA. *Biomedicines* 11. doi:10.3390/biomedicines11092407
- Taye, E., Ali, M.M., Toma, A., & Teklehaimanot, A. 2022. Comparison of Fine Needle Aspiration Cytology and Histopathology in the diagnosis of lymph node pathologies at health facilities located in Hawassa: A 5-year retrospective study. *SAGE Open Med.* 10. doi:10.1177/20503121221138324
- Ulfiawaty, U., Murtala, B., & Muis, M. 2019. Nilai Diagnostik Usg Color Doppler Dan Elastografi Dibandingkan Dengan Hasil Biopsi Aspirasi Jarum Halus Dalam Menentukan Limfadenopati Leher Jinak Dan Ganas. *Mandala Heal.* 12: 140. doi:10.20884/1.mandala.2019.12.1.1266
- Van Den Brekel, M.W.M., Castelijns, J.A., & Snow, G.B. 1998. The size of lymph nodes in the neck on sonograms as a radiologic criterion for metastasis: How reliable is it? *Am. J. Neuroradiol.* 19: 695–700.
- Van den Brekel, M.W.M., Castelijns, J.A., Stel, H. V., Golding, R.P., Meyer, C.J.L., & Snow, G.B. 1993. Modern imaging techniques and ultrasound-guided aspiration cytology for the assessment of neck node metastases: a prospective comparative study. *Eur. Arch. Oto-Rhino-Laryngology* 250: 11–17. doi:10.1007/BF00176941
- Verma, R., & Khera, S. 2020. Cervical Lymphadenopathy: A Review, International Journal of Health Sciences and Research (www.ijhsr.org).
- Vineela, E., Sakalecha, A.K., & Narayanrao Suresh, T. 2022. Role of Sonoelastography in Differentiating Benign From Malignant Cervical Lymph Nodes and Correlating With Pathology. *Cureus.* doi:10.7759/cureus.22984
- West, H., & Jin, J. 2016. Lymph nodes and lymphadenopathy in cancer. *JAMA Oncol.* 2: 971. doi:10.1001/jamaoncol.2015.3509
- Ying, M., & Ahuja, A.T. 2006. Ultrasound of neck lymph nodes: How to do it and how do they look? *Radiography* 12: 105–117. doi:10.1016/j.radi.2005.04.004
- Ying, M., Bhatia, K.S.S., Lee, Y.P., Yuen, H.Y., & Ahuja, A.T. 2014. Review of ultrasonography of malignant neck nodes: Greyscale, doppler, contrast enhancement and elastography. *Cancer Imaging.* doi:10.1102/1470-7330.2013.0056
- Yonetsu, K., Sumi, M., Izumi, M., Ohki, M., Eida, S., & Nakamura, T. 2001. Contribution of Doppler sonography blood flow information to the diagnosis of metastatic cervical nodes in patients with head and neck cancer: Assessment in relation to anatomic levels of the neck. *Am. J. Neuroradiol.*
- Yu, T.Z., Zhang, Y., Zhang, W.Z., & Yang, G.Y. 2021. Role of ultrasound in the diagnosis of cervical tuberculous lymphadenitis in children. *World J. Pediatr.* 17. doi:10.1007/s12519-021-00453-w