

DAFTAR PUSTAKA

- Allen, E. and Fingeret, A. (2019) *Anatomy, Head and Neck, Thyroid*, StatPearls.
- Anwar, K., Mohammad, A. Y., & Khan, S. (2023). The sensitivity of TIRADS scoring on ultrasonography in the management of thyroid nodules. *Pakistan Journal of Medical Sciences*, 39(3). <https://doi.org/10.12669/pjms.39.3.7313>
- Ariyansyah, M. (2022) KARAKTERISTIK PENDERITA KANKER TIROID DI RSUP DR KARIADI SEMARANG PERIODE JANUARI 2020 - DESEMBER 2021. Semarang.
- Brito, J.P. et al. (2014) ‘The accuracy of thyroid nodule ultrasound to predict thyroid cancer: Systematic review and meta-analysis’, *Journal of Clinical Endocrinology and Metabolism*. Available at: <https://doi.org/10.1210/jc.2013-2928>.
- Byun, S.H., Min, C., Choi, H.G. and H, S.J. (2020) ‘Association between family histories of thyroid cancer and thyroid cancer incidence: a cross-sectional study using the Korean genome and epidemiology study data’, *Genes*, 11(9). Available at: <https://doi.org/10.3390/genes11091039>.
- Cai, Y., Yang, R., Yang, S., Lu, L., Ma, R., Xiao, Z., ... Chen, L. (2023). Comparison of the C-TIRADS, ACR-TIRADS, and ATA guidelines in malignancy risk stratification of thyroid nodules. *Quantitative Imaging in Medicine and Surgery*, 13(7). <https://doi.org/10.21037/qims-22-826>
- Chen, Q., Lin, M., & Wu, S. (2022). Validating and Comparing C-TIRADS, K-TIRADS and ACR-TIRADS in Stratifying the Malignancy Risk of Thyroid Nodules. *Frontiers in Endocrinology*, 13. <https://doi.org/10.3389/fendo.2022.899575>
- Chung, S.R. et al. (2020) ‘Sonographic assessment of the extent of extrathyroidal extension in thyroid cancer’, *Korean Journal of Radiology*, 21(10). Available at: <https://doi.org/10.3348/kjr.2019.0983>.
- Chung, S.R. et al. (2022) ‘Sonographic Diagnosis of Cervical Lymph Node Metastasis in Patients with Thyroid Cancer and Comparison of European and Korean Guidelines for Stratifying the Risk of Malignant Lymph Node’, *Korean Journal of Radiology*, 23(11). Available at: <https://doi.org/10.3348/kjr.2022.0358>.
- Crocker, E.E., McGrath, S.A. and Rowe, C.W. (2021) ‘Thyroid disease: Using diagnostic tools effectively’, *Australian Journal of General Practice*, 50(1–2). Available at: <https://doi.org/10.31128/AJGP-10-20-5693>.
- Crumbie, L. (2023) *Thyroid Gland*, Kenhub. Available at: <https://www.kenhub.com/en/library/anatomy/thyroid-gland>.
- Demetriou, E., Fokou, M., Frangos, S., Papageorgis, P., Economides, P. A., & Economides, A. (2023). Thyroid Nodules and Obesity. *Life*, 13(6), 1292. <https://doi.org/10.3390/life13061292>
- Drake, R.L., Vogl, A.W. and Mitchell, A.W.M. (2020) *Gray’s Anatomy for Students*. Fourth Edition., Elsevier.
- Gao, X.Q. et al. (2022) ‘Diagnostic performance of C-TIRADS combined with SWE for the diagnosis of thyroid nodules’, *Frontiers in Endocrinology*, 13. Available at: <https://doi.org/10.3389/fendo.2022.939303>.
- Gharib, H. et al. (2016) ‘American association of Clinical Endocrinologists, American college of endocrinology, and Associazione Medici Endocrinologi medical guidelines for clinical



- practice for the diagnosis and management of thyroid nodules - 2016 update', *Endocrine Practice*. Available at: <https://doi.org/10.4158/EP161208.GL>.
- Ha, E.J., Na, D.G. and Baek, J.H. (2021) 'Korean thyroid imaging reporting and data system: Current status, challenges, and future perspectives', *Korean Journal of Radiology*. Available at: <https://doi.org/10.3348/KJR.2021.0106>.
- Haugen, B.R. et al. (2016) '2015 American Thyroid Association Management Guidelines for Adult Patients with Thyroid Nodules and Differentiated Thyroid Cancer: The American Thyroid Association Guidelines Task Force on Thyroid Nodules and Differentiated Thyroid Cancer', *Thyroid : official journal of the American Thyroid Association*, 26(1), pp. 1–133. Available at: <https://doi.org/10.1089/THY.2015.0020>.
- Hoang, J. (2010) 'Thyroid nodules and evaluation of thyroid cancer risk', *Australasian Journal of Ultrasound in Medicine*. Available at: <https://doi.org/10.1002/j.2205-0140.2010.tb00177.x>.
- Hoang, J.K., Lee, W.K., Lee, M., Johnson, D. and Farrell, S. (2007) 'US features of thyroid malignancy: Pearls and pitfalls', *Radiographics*. Available at: <https://doi.org/10.1148/rg.273065038>.
- Hoang, J.K., Middleton, W.D. and Tessler, F.N. (2020) 'Update on ACR TI-RADS: Successes, challenges, and future directions, from the AJR special series on radiology reporting and data systems', *American Journal of Roentgenology*, 216(3). Available at: <https://doi.org/10.2214/AJR.20.24608>.
- Horne, M.J. et al. (2012) 'Thyroid follicular lesion of undetermined significance: Evaluation of the risk of malignancy using the two-tier sub-classification', *Diagnostic Cytopathology*. Available at: <https://doi.org/10.1002/dc.21790>.
- Hu, Y., Xu, S., & Zhan, W. (2022). Diagnostic performance of C-TIRADS in malignancy risk stratification of thyroid nodules: A systematic review and meta-analysis. *Frontiers in Endocrinology*. <https://doi.org/10.3389/fendo.2022.938961>
- Iribarren, C., Haselkorn, T., Tekawa, I. S., & Friedman, G. D. (2001). Cohort study of thyroid cancer in a San Francisco Bay area population. *International Journal of Cancer*, 93(5), 745–750. <https://doi.org/10.1002/ijc.1377>
- Isse, H. M., Lukande, R., Sereke, S. G., Odubu, F. J., Nassanga, R., & Bugeza, S. (2023). Correlation of the ultrasound thyroid imaging reporting and data system with cytology findings among patients in Uganda. *Thyroid Research*, 16(1). <https://doi.org/10.1186/s13044-023-00169-1>
- Jin, H.Y. et al. (2023) 'Characteristics and clinical course of thyroid abnormalities arisen in long term survivors of childhood cancer', *BMC Pediatrics*, 23(1). Available at: <https://doi.org/10.1186/s12887-023-03900-x>.
- Jin, Z. et al. (2023) 'Comparative Study of C-TIRADS, ACR-TIRADS, and EU-TIRADS for Diagnosis and Management of Thyroid Nodules', *Academic Radiology*, 30(10). Available at: <https://doi.org/10.1016/j.acra.2023.04.013>.
- Kapral, N. and Khot, R. (2022) 'Thyroid anatomy and ultrasound evaluation', *Techniques in Vascular and Interventional Radiology*, 25(2). Available at: <https://doi.org/10.1016/j.tvir.2022.100818>.
- Kementerian Kesehatan RI (2018) Riset Kesehatan Dasar Tahun 2018.
- Kim, D. H., Chung, S. R., Choi, S. H., & Kim, K. W. (2020). Accuracy of thyroid imaging reporting and data system category 4 or 5 for diagnosing malignancy: a systematic review and meta-analysis. *European Radiology*, 30(10). <https://doi.org/10.1007/s00330-020-06875-w>
- Kitahara, C.M. and Schneider, A.B. (2022) 'Epidemiology of Thyroid Cancer', *Cancer*

- Epidemiology Biomarkers and Prevention, 31(7). Available at: <https://doi.org/10.1158/1055-9965.EPI-21-1440>.
- Kumar, A. (2019) Robbins Basic pathology, 9th Edition, Elsevier Saunders.
- Kwon, H. et al. (2018) 'Prevalence and annual incidence of thyroid disease in Korea from 2006 to 2015: A nationwide population-based cohort study', *Endocrinology and Metabolism*, 33(2). Available at: <https://doi.org/10.3803/EnM.2018.33.2.260>.
- Lee, J.-H., Chai, Y. J., & Yi, K. H. (2021). Effect of Cigarette Smoking on Thyroid Cancer: Meta-Analysis. *Endocrinology and Metabolism*, 36(3), 590–598. <https://doi.org/10.3803/EnM.2021.954>
- Mahajan, A. et al. (2017) 'The journey of ultrasound-based thyroid nodule risk stratification scoring systems: Do all roads lead to Thyroid Imaging, Reporting and Data System (TIRADS)?', *Journal of Head & Neck Physicians and Surgeons*, 5(2). Available at: https://doi.org/10.4103/jhnps.jhnps_40_17.
- Middleton, W.D. et al. (2018) 'Comparison of performance characteristics of American college of radiology TI-RADS, Korean society of thyroid radiology TIRADS, and American thyroid association guidelines', *American Journal of Roentgenology*, 210(5). Available at: <https://doi.org/10.2214/AJR.17.18822>.
- Mu, C. et al. (2022) 'Mapping global epidemiology of thyroid nodules among general population: A systematic review and meta-analysis', *Frontiers in Oncology*. Available at: <https://doi.org/10.3389/fonc.2022.1029926>.
- Parsa, A.A. and Gharib, H. (2018) 'History and examination for thyroid nodules', *Contemporary Endocrinology*, pp. 13–18. Available at: https://doi.org/10.1007/978-3-319-59474-3_2.
- Sherwood, L. (2014) *Introduction to Human Physiology: From Cell to System*. 8th edn. Edited by Suzannah Alexander. Jakarta: EGC.
- Shi, M. et al. (2022) 'Accuracy of Ultrasound Diagnosis of Benign and Malignant Thyroid Nodules: A Systematic Review and Meta-Analysis', *International Journal of Clinical Practice*. Available at: <https://doi.org/10.1155/2022/5056082>.
- Shin, J.H. et al. (2016) 'Ultrasonography diagnosis and imaging-based management of thyroid nodules: Revised Korean society of thyroid radiology consensus statement and recommendations', *Korean Journal of Radiology*. Available at: <https://doi.org/10.3348/kjr.2016.17.3.370>.
- Tamhane, S. and Gharib, H. (2016) 'Thyroid nodule update on diagnosis and management', *Clinical Diabetes and Endocrinology*, 2(1). Available at: <https://doi.org/10.1186/S40842-016-0035-7>.
- Tessler, F.N., Middleton, W.D. and Grant, E.G. (2018) 'Thyroid imaging reporting and data system (TI-RADS): A user's guide', *Radiology*, 287(1). Available at: <https://doi.org/10.1148/radiol.2017171240>.
- Yan, Y., Dong, J., Li, S., Yang, G., Huang, K., Tian, W., et al. (2023). Risk factors associated with the prevalence of thyroid nodules in adults in Northeast China: a cross-sectional population-based study. *BMJ Open*, 13(10), e069390. <https://doi.org/10.1136/bmjopen-2022-069390>
- Zamora, E., Khare, S. and Cassaro, S. (2023) *Thyroid Nodule*, StatPearls - NCBI Bookshelf. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK535422/>.
- Zhou, J.Q. et al. (2020) '2020 Chinese guidelines for ultrasound malignancy risk stratification of thyroid nodules: the C-TIRADS', *Endocrine*, 70(2). Available at: <https://doi.org/10.1007/s12020-020-02441-y>.