

DAFTAR PUSTAKA

1. Floridi C, Cellina M, Buccimazza G, Arrichiello A, Sacrini A, Arrigoni F, et al. Ultrasound imaging classifications of thyroid nodules for malignancy risk stratification and clinical management: State of the art. *Gland Surg.* 2019;8(4): S233–44.
2. Kant R, Davis A, Verma V. Thyroid nodules: Advances in evaluation and management. *Am Fam Physician.* 2020;102(5):297–304.
3. Kumar Abbas A. Buku Ajar Patologi Dasar Robbins. Edisi ke-10. Singapura: Elsevier;2020
4. Sumiadi D, Yohana R, Aroeman N, Dewi Y, Lasminingrum L, Rizki K, et al. Deteksi dini keganasan kepala leher dan manajemen nodul tiroid. 2018;15–24.
5. Setiati S, Alwi I, Sudoyono AW, Simadibrata MK, Setiyohadi B, Syam AF. Buku Ajar Ilmu Penyakit Dalam. Edisi ke-6. Jakarta: Interna Publishing; 2014
6. Safarini B, Satoto B, Yuliastuti T, Sutikno DA. Buku Pedoman Belajar Ilmu Radiologi. 2018;57–64.
7. Chung R, Kim D. Imaging of Thyroid Nodules. *Applied Radiology.* 2019;48 (1):16-26.
8. Syed M, Akhtar N, Hameed M, Mushtaq S, Loya A, Hassan U, et al. Cytological and histopathological correlation of thyroid lesions. *J Pak Med Assoc.* 2022;72(2):300–4.
9. Gurina TS, Simms L. Histology, Staining (online) (2022) (diakses 9 April 2022) Diunduh dari URL:
<https://www.ncbi.nlm.nih.gov/books/NBK557663/>
10. Zamora EA, Khare S, Cassaro Thyroid Nodule (online) (2020) (diakses 9 April 2022) Diunduh dari URL:
<https://www.ncbi.nlm.nih.gov/books/NBK535422/>
11. Russ G, Bonnema SJ, Erdogan MF, Durante C, Ngu R, Leenhardt L. European Thyroid Association Guidelines for Ultrasound Malignancy Risk

- Stratification of Thyroid Nodules in Adults: The EU-TIRADS. Eur Thyroid J. 2017;6(5):225–37.
12. Kovatcheva RD, Shinkov AD, Dimitrova ID, Ivanova RB, Vidinov KN, Ivanova RS. Evaluation of the Diagnostic Performance of EU-TIRADS in Discriminating Benign from Malignant Thyroid Nodules: A Prospective Study in One Referral Center. Eur Thyroid J. 2021;9(6):304–12.
 13. Von H, Paulsen J, Waschke J. Atlas Anatomi Manusia Sobotta. Edisi ke-24. Singapura: Elsevier; 2019
 14. Schunke M, Schulte E, Schumacher U. Prometheus Atlas Anatomi Manusia. Edisi ke-3. Jerman: EGC; 2016
 15. Eroschenko VP. Atlas Histologi Difiore. Edisi ke-12. USA: EGC;2015
 16. Sherwood L. Fisiologi Manusia Dari Sel ke Sistem. Edisi ke-9. Jakarta: EGC;2018
 17. Ronald A, Ricardo V, Lloyd, Philipp U. Heitz, Charis. Endocrine organs. Oxford Handbook of Medical Sciences. 2011. p. 587-621.
 18. Tanto C, Liwang F, Hanipati S, Pradipta EA. Kapita Selektta Kedokteran. Edisi ke-4. Jakarta: Media Aesculapius;2014
 19. Blum M. Ultrasonography of the Thyroid. (online) (2020) (diakses 9 April 2022) Diunduh dari URL:
<https://www.ncbi.nlm.nih.gov/books/NBK285555/>
 20. Barbosa TLM, Junior COM, Graf H, Cavalcanti T, Trippia MA, Da Silveira Ugino RT, et al. ACR TI-RADS and ATA US scores are helpful for the management of thyroid nodules with indeterminate cytology. BMC Endocr Disord. 2019;19(1):1–11.
 21. Smith D, Botz B, Lorente E, et al. ACR Thyroid Imaging Reporting and Data System (ACR TI-RADS). Reference article, Radiopaedia.org (Accessed on 02 Jul 2023) <https://doi.org/10.53347/rID-52374>
 22. Ha EJ, Chung SR, Na DG, Ahn HS, Chung J, Lee JY, et al. 2021 Korean Thyroid Imaging Reporting and Data System and Imaging-Based Management of Thyroid Nodules: Korean Society of Thyroid Radiology

- Consensus Statement and Recommendations. *Korean J Radiol.* 2021;22(12):2094–123.
23. Song JSA, Dmytriw AA, Yu E, Forghani R, Rotstein L, Goldstein D, et al. Investigation of thyroid nodules: A practical algorithm and review of guidelines. *Head Neck.* 2018;40(8):1861–73.
 24. Evans D, Robinson M. What is histopathology. Westminster. 2018. p. 1-7.
 25. Teo KW, Yuan NK, Tan WB, Parameswaran R. Comparison of prognostic scoring systems in follicular thyroid cancer. *Ann R Coll Surg Engl.* 2017;99(6):479–84.
 26. Cookson MD, Stirk PMR. Tiroidektomi total. 2019;1–9.
 27. Alshaikh R, Almaghribi K, Alshammari DM, Mohamad H, Ebrahim W, Alshammari SM, et al. Correlation Between Ultrasound and Cytological Findings of Patients With Suspicious Thyroid Nodules: The King Hamad University Hospital Experience. *Cureus.* 2022;14(3).
 28. Armawan IGPD, Ekawati NP. Karakteristik Klinis dan Diagnosis Sitologi Pasien dengan Nodul Tiroid yang dilakukan Pemeriksaan Fine Needle Aspiration (FNAB) di Instalasi Patologi Anatomi RSUP Sanglah Denpasar Tahun 2015. *J Med Udayana.* 2020;9(8):22–5.
 29. KILIC KAN E. Maligniteyi Ongormede Tiroid Nodullerinin Ultrasonografik Ozellikleri ve Sitopatologun Rolu. *Med J West Black Sea.* 2021;5(1):68–73.
 30. Muttaqqin Z, Arts TM, Hadi L. JIMKesmas JIMKesmas. *J Ilm Mhs Kesehat Masy.* 2021;6(2):56–67.
 31. Mercu K, Pamungkas N, Agung A, Lestari W, Diah DG, Santhi D, et al. Karakteristik Fungsi Kelenjar Tiroid Pascatiroidektomi Total Pada Pasien Nodul Tiroid Di Rsup Sanglah. *J Med Udayana [Internet].* 2022;11(1):91–4. Available from: <https://ojs.unud.ac.id/index.php/eum>
 32. Morna MT, Tuoyire DA, Jimah BB, Eliason S, Appiah AB, Rahman GA. Prevalence and characterization of asymptomatic thyroid nodules in Assin North District, Ghana. *PLoS One [Internet].* 2022;17(2February):1–12. Available from: <http://dx.doi.org/10.1371/journal.pone.0263365>

33. Heriady Y, Romadhona N. Characteristics of Thyroid Nodule in Terms of Age, Sex, and Histopathologic Picture at Al-Ihsan Bandung Hospital Period Of 2017. 2017;(22):841–51.
34. Alseddeeqi E, Baharoon R, Mohamed R, Ghaith J, Al-Helali A, Ahmed LA. Thyroid malignancy among patients with thyroid nodules in the United Arab Emirates: A five-year retrospective tertiary Centre analysis 11 Medical and Health Sciences 1117 Public Health and Health Services. Thyroid Res. 2018;11(1):1–8.
35. Abdelkader AM, Zidan AM, Younis MT, Dawa SK. Preoperative Evaluation of Thyroid Nodules: A Prospective Study Comparing the accuracy of Ultrasound (TI-RADS) Versus the FNAC Bethesda System in Relation to the Final Postoperative Histo-pathological Diagnosis. Ann Pathol Lab Med. 2018;5(10):A801-809.
36. Cardia YMP, Martadiani ED, Situnggang FP. Karakteristik Ultrasonografi Pada Kecurigaan Klinis Kanker Tiroid Di RSUP Sanglah Denpasar Periode Januari 2015 - Desember 2015. J Med Udayana. 2020;9(9):75–80.
37. Jasmin S, Kimberly, Bjugstad. Malignant Nodules Can Be Identified by Their Location in the Thyroid. (online) (2022) (diakses 15 Februari 2023)
Diunduh dari URL: <https://pro.endocrineweb.com/research-updates/malignant-nodules-can-be-identified-their-location-thyroid>
38. Richman DM, Benson CB, Doubilet PM, Peters HE, Huang SA, Asch E, et al. Thyroid nodules in pediatric patients: Sonographic characteristics and likelihood of cancer. Radiology. 2018;288(2):591–9.
39. Pompili GG, Tresoldi S, Ravelli A, Primolevo A, Di Leo G, Carrafiello G. Use of the ultrasound-based total malignancy score in the management of thyroid nodules. Ultrasonography. 2018;37(4):315–22.
40. Clayman G. Thyroid Cysts. Thyroid Cancer. 2022
41. Bukasa JK, Bayauli-Mwasa P, Mbunga BK, Bangolo A, Kavula W, Mukaya J, et al. The Spectrum of Thyroid Nodules at Kinshasa University Hospital, Democratic Republic of Congo: A Cross-Sectional Study. Int J Environ Res Public Health. 2022;19(23).

42. Duman G, Sariakcali B. Thyroid Nodules Located in the Lower Pole Have a Higher Risk of Malignancy than Located in the Isthmus : A Single-Center Experience. 2021;2021.
43. Nabahati M, Mehraeen R, Moazezi Z, Ghaemian N. Can sonographic features of microcalcification predict thyroid nodule malignancy? a prospective observational study. Egypt J Radiol Nucl Med. 2021;52(1).
44. Shin JH, Baek JH, Chung J, Ha EJ, Kim JH, Lee YH, et al. Ultrasonography diagnosis and imaging-based management of thyroid nodules: Revised Korean society of thyroid radiology consensus statement and recommendations. Korean J Radiol. 2016;17(3):370–95.
45. Girardi FM, Silva LM da, Flores CD. A predictive model to distinguish malignant and benign thyroid nodules based on age, gender and ultrasonographic features. Braz J Otorhinolaryngol [Internet]. 2019;85(1):24–31.
Available from: <https://doi.org/10.1016/j.bjorl.2017.10.001>
46. Ghartimagar D, Ghosh A, Shrestha MK, Thapa S, Talwar OP. Histopathological spectrum of non-neoplastic and neoplastic lesions of thyroid: A descriptive cross-sectional study. J Nepal Med Assoc. 2020;58(231):856–61.
47. Yonathan, Tubagus VN, Ali RH. Gambaran USG pada Pasien Nodul Tiroid di Bagian/SMF Radiologi FK Unsrat RSUP Prof Dr. R. D. Kandou Manado Periode Juni 2016 - Mei 2017. e-CliniC. 2017;5(2):137–40.
48. Siswandi A, Fitriyani N, Artini I, Monitira K. Karakteristik Penderita Kanker Tiroid Di Bagian Bedah Onkologi Di Rumah Sakit Umum Daerah Dr. H. Abdul Moeloek Provinsi Lampung Tahun 2017-2019. J Med Malahayati. 2021;4(3):244–8.
49. Yuyun Saputri, Meta Maulida Damayanti. Karakteristik Pasien dengan Nodul Tiroid di Rumah Sakit X Bandung. J Ris Kedokt. 2021;1(2):71–9.
50. Widiasih YI, Yulianti H, Agustina H, Hernowo BS. Hubungan Imunoekspresi CD44 dengan Metastasis Karsinoma Papilari Tiroid

- Asscosiation CD44 Immunoexpression with Metastasis of Papillary Carcinoma Thyroid. JK Unila. 2017;3(1):42–9.
51. Mercu K, Pamungkas N, Agung A, Lestari W, Diah DG, Santhi D, et al. Karakteristik Fungsi Kelenjar Tiroid Pascatiroidektomi Total Pada Pasien Nodul Tiroid Di Rsup Sanglah. J Med Udayana [Internet]. 2022;11(1):91–4. Available from: <https://ojs.unud.ac.id/index.php/eum>
 52. Ridho MA. Karakteristik Pasien Karsinoma Tiroid Papiler di Rumah Sakit Umum Pusat Dr. Mohammad Hoesin Periode Januari-Desember 2016. Maj Kedokt Sriwij. 2018;4:166–74.
 53. Schneider DF, Mazeh H, Lubner SJ, Jaume JC, and Chen H. Chapter 71: Cancer of the Endocrine System. In: Niederhuber JE, Armitage JO, Dorshow JH, Kastan MB, Tepper JE, eds. Abeloff's Clinical Oncology. 5th ed. Philadelphia PE 2014. Thyroid Cancer Causes, Risk Factors, and Prevention. Thyroid Cancer Causes, Risk Factors, Prev. 2019;10.
 54. Mohamed A, Ahmed ES, Soliman M, Abdullatif N. Correlation between thyroid imaging reporting and data system with histopathology in classification of thyroid nodules. Sci J Al-Azhar Med Fac Girls. 2020;4(1):11.
 55. Lim-Dunham JE, Toslak IE, Reiter MP, Martin B. Assessment of the American college of radiology thyroid imaging reporting and data system for thyroid nodule malignancy risk stratification in a pediatric population. AJR Am J Roentgenol 2019;212:188-94.
 56. Richman DM, Benson CB, Doubilet PM, Peters HE, Huang SA, Asch E, et al. Thyroid nodules in pediatric patients: Sonographic characteristics and likelihood of cancer. Radiology 2018;288:591-9.
 57. Polat Y, Ozturk V, Ersoz N, Anik A, Karaman C. Is thyroid imaging reporting and data system useful as an adult ultrasonographic malignancy risk stratification method in pediatric thyroid nodules? J Med Ultrasound. 2019;27(3):141–5.