

## **DARTAR PUSTAKA**

1. Guyton AC, Hall JE. Buku ajar fisiologi Kedokteran; Editor: Luqman YR et al. Ed11.Jakarta : EGC; 2008; 978-991.
2. Infodatin. Situasi dan Analisis Penyakit Tiroid. Jakarta : Kememkes; 2015.
3. Tamhane S. Thyroid nodule update on diagnosis and management. Clin Diabetes Endocrinol. Clinical Diabetes and Endocrinology; 2016;1–10.
4. Bose A, Sharma N, Hemvani N, Chitnis DS. A Hospital Based Prevalence Study on Thyroid Disorders in Malwa region of Central India. IntJCurrMicrobiolAppSci. 2015;4(6):604–11.
5. Tandra, H. Mencegah dan Mengatasi Penyakit Tiroid. Jakarta : Gramedia Pustaka Utama; 2011;(2);1-3.
6. National Cancer Institute. Cancer Stat Facts: Thyroid Cancer. <https://seer.cancer.gov/statfacts/html/thyro.html>. - Diakses Juni 2018
7. Trihadi N, Pemayun TGD. Ciri - Ciri Karakteristik Penderita Nodul Tiroid Di Poliklinik Endokrin Dan Poliklinik Bedah Rsup Dr. Kariadi Semarang. Semarang: Jurnal Media Medika Muda;2014.
8. Kotwal A, Priya R, Qadeer I. Goiter and Other Iodine Deficiency Disorders: A Systematic Review of Epidemiological Studies to Deconstruct the Complex Web. Arch Med Res. 2007;38(1):1–14.
9. Armerinayanti NW. Goiter Sebagai Faktor Predisposisi Karsinoma Tiroid. Warmadewa Med J. 2016;1(2):42–50.
10. Htwe TT. Thyroid malignancy among Goitrous thyroid lesions: A review of hospital-based studies in Malaysia and Myanmar. Singapore Med J. 2012;53(3):159–63.
11. Crosby H, Pontoh V, Merung MA . Pola Kelainan Tiroid di RSUP prof. Dr. R. D. Kandou Manado periode Januari 2013 - Desember 2015. Manado : e-CI ; 2016;1(4):430-437.

12. Gharib H, Papini E, Garber JR, Duick DS, Harrell RM, Hegedüs L, et al. 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. *Endocr Pract.* 2016;22:1–60.
13. Masjhur JS. Buku Ajar Ilmu Penyakit Dalam. 6 ed. Jakarta: FK UI; 2014; 2457-60.
14. Sjamsuhidajat R, de jong W. Buku Ajar Ilmu Bedah. 2nd ed. Jakarta: EGC; 2004; 683-94.
15. Fawcett DW. Buku Ajar Histologi. 12 ed. Jakarta : EGC ; 2002; 437-47.
16. Tank P. Grant's Dissector 15ed. *J Chem Inf Model.* 2013;53:1689–99.
17. Eroschenko VP. Atlas Histologi di Fiore dengan Korelasi Fungsional. 11 ed. Jakarta: EGC; 2010; 269-78.
18. S. Greenspan F, D. Baxter J. Endokrinologi Dasar & Klinik. 4 ed. Jakarta: EGC.1998; 277-82.
19. Price SA. Patofisiologi: Konsep klinis proses-proses penyakit. 6 ed. Jakarta: EGC; 2005 ; (1):1225-35.
20. Setiadji VS. Fisiologi Kelenjar Tiroid, Paratiroid, Vitamin D serta Metabolisme Kalsium dan Fosfat. [Skripsi]. Jakarta : Universitas Indonesia, 2016.
21. American Thyroid Association. Thyroid Nodules. <https://www.thyroid.org/thyroid-nodules/>. -Diakses Juni 2018
22. Prapyatiningsih Y, Nuaba IGA, Sucipta IW. Karakteristik penderita nodul tiroid yang mendapatkan tindakan operatif di RSUP Sanglah Denpasar periode 2011-2013. *2017;48(1):72–4.*
23. Yonathan, Tubagus VN, Ali RH. Gambaran USG pada Pasien Nodul Tiroid di Bagian / SMF Radiologi FK Unsrat RSUP Prof Dr . R . D . Kandou Manado. *2017;137–40.*
24. Camacho PM, Gharib H, Sizemore GW. Evidence Based Endocrinology. Lippincott Williams & Wilkins.2010; 427-8.
25. Muradás F, Mezzomo L, Dias C. A predictive model to distinguish malignant and benign thyroid nodules based on age , gender and

- ultrasonographic features. *Braz J Otorhinolaryngol*; 2017;1–8.
26. Melmed S et al. Williams Text Book of Endocrinology. 13 ed. Philadelphia : Elsevier ; 2016.
27. McHendry CR, Phitayakorn R. Follicular Adenoma and Carcinoma of the Thyroid Gland. Boston : The oncologist endocrinology; 2011;16:585-593.
28. Jameson J, Larry, J. De groot, Leslie. Endocrinology Adult and Pediatric. 6 ed. Saunders Elsevier. 2010; (2): 401-2.
29. Erickson LA. Papillary Thyroid Carcinoma. Atlas of Endocrine Pathology. New York: Springer ; 2014; 31-50.
30. Santoro M, Carlomagno F. Pathogenesis of Thyroid Carcinoma. 2018;543–61.
31. Daniels GHB. Follicular Thyroid Carcinoma : A Perspective. 2018;(617):1–40.
32. Baloch ZW, LiVolsi VA. Cytology and Pathology of Medullary Thyroid Cancer. In: Leonard Wartofsky and Douglas Van Nostrand. Thyroid Cancer. New York : Springer; 2016; 865-9.
33. Molinaro E, Romei C, Biagini A, Sabini E, Agate L, Mazzeo S, et al. Anaplastic thyroid carcinoma: From clinicopathology to genetics and advanced therapies. *Nat Rev Endocrinol*. Nature Publishing Group;2017;13(11):644–60.
34. Raeburn CD, Ridge JA, Ringel MD, Scheri RP, Shah JP, Smallridge RC, et al. Anaplastic Thyroid Carcinoma, Version 2.2015 Clinical Practice Guidelines in Oncology. *JNCCN-Journal Natl Compr Cancer Netw*. 2015;13(9):1140–50.
35. Nixon IJ, Coca-Pelaz A, Kaleva AI, Triantafyllou A, Angelos P, Owen RP, et al. Metastasis to the Thyroid Gland: A Critical Review. *Ann Surg Oncol*. 2017;24(6):1533–9.
36. Hegerova L, et al. Metastasis to the Tyroid Gland Report of a Large Series From the Mayo Clinic. Rochester : American Journal of Clinical Oncology; 2015 ; (38):338-42.
37. Smith TJ, Hegadus L. Graves's Disease. England: The New England Journal of Medicine; 2016;(375): 1552-65.

38. Nixon IJ, Coca-Pelaz A, Kaleva AI, Triantafyllou A, Angelos P, Owen RP, et al. Metastasis to the Thyroid Gland: A Critical Review. *Ann Surg Oncol.* 2017;24(6):1533–9.
39. National institute of health. <https://www.niddk.nih.gov/health-information/endocrine-diseases/hashimotos-disease>. - Diakses Juni 2018
40. Oktaviani IR. Tumor tiroid. Bandung : Depertemen ilmu kesehatan telinga hidung tenggorok bedah kepala dan leher RSUP Dr. Hasan Sadikin; 2014.
41. Gopalakrishnan S, Marwaha RK. Juvenile autoimmune thyroiditis. *J Pediatr Endocrinol Metab.* 2007;20(9):961–70.
42. Harris PE, Bouloux, Pierre-Marc G. Endocrinology in Clinical Practice. London: Martin Dunitz ; 2003; 269-76.
43. Hegedüs L, Bonnema SJ, Winther KH. Selenium in the Treatment of Thyroid Diseases: An Element in Search of the Relevant Indications? *Eur Thyroid J [Internet].* 2016;5(3):149–51.
44. Kini SR. Thyroid Cytopathology: An Atlas and Text. Lippincott Williams & Wilkins;2008;513.
45. Cho YS, et al. Sonography Guided OK 432 Sclerotherapy for Benign Thyroid Cyst. *Acta Oto laryngologica;*2008;597-600.
46. Eng CY, Quraishi MS, Bradley PJ. Management of thyroid nodules in adult patients. *Head Neck Oncol.* 2010;2(1):1–5.
47. Priollet BC. Acute Thyroiditis, Cytological Findings. Springer;2017.
48. Williams L, Wilkins. Manual of Endocrinology and Metabolism. Charles W. Mitchell; 2009.
49. Xie C, Cox P, Taylor N, LaPorte S. Ultrasonography of thyroid nodules: a pictorial review. *Insights Imaging.* 2016;7(1):77–86.
50. Pemayun TGD. Current Diagnosis and Management of Thyroid Nodules. *Acta Med Indones.* 2016;48(3):247–57.
51. Dahlan MS. Langkah- langkah Membuat Proposal Penelitian Bidang Kedokteran dan Kesehatan. ed 2. Jakarta : CV Sagung Seto; 2016;80-95.
52. Djokomoeljanto R. Buku Ajar Tiroidologi Klinik. Semarang : Badan Penerbit Universitas Diponogoro;2007.

53. Assagaf SM, Lumintang N, Lampus H. Gambaran Eutiroid pada pasien struma multinodusa non-toksik di bagian bedah RSUP Prof. Dr.R D. Kandou Manado Periode Juli 2012 - Juli 2014. Manado : e-Cl ; 2015; (3):758-62.
54. Prasad A, Kumari T, Sinha KK, Bharti MLG. Proportion of thyroid diseases in Jharkhand. Int J Pharm Sci Res; 2016;7(9):3843–7.
55. Kumar V, Abdul AK, Aster JC. Robbins Basic Pathology. 9th ed. Philadelphia: Elsevier Inc; 2013;128-50.
56. Prasetyo ZA. Uji diagnostik FNAB ( Fine Needle Aspiration Biopsy) dibandingkan dengan biopsi patologi anatomi dalam mendiagnosis karsinoma tiroid. [Skripsi]. Semarang : Universitas Diponegoro; 2012.
57. Shulin JH, Aizhen J, Kuo SM, Tan WB, Ngiam KY, Parameswaran R. Rising incidence of thyroid cancer in Singapore not solely due to micropapillary subtype. Ann R Coll Surg Engl. 2018;100(4):295–300.
58. Belladona S. Karakteristik Histopathologi Karsinoma Tiroid di RSUP Dr. M. Djamil Padang tahun 2014-2016. [Skripsi]. Padang : Fakultas Kedokteran Universitas Andalas; 2017.
59. Oktahermoniza H, Tofrizal, Rasyid R. Analisis Ketahanan Hidup Lima Tahun Kanker Tiroid yang Dikelola di RSUP Dr. M. Djamil Padang. Padang: Jurnal Kesehatan Andalas ; 2013;2(3).
60. Utama YDC. Nilai diagnostik karakteristik klinis dibandingkan dengan biopsi patologi anatomi dalam mendiagnosis karsinoma tiroid. [Skripsi]. Semarang : Universitas Diponegoro;2012.
61. Du L, Wang Y, Sun X, Li H, Geng X, Ge M, et al. Thyroid cancer: Trends in incidence, mortality and clinical-pathological patterns in Zhejiang Province, Southeast China. BMC Cancer. BMC Cancer; 2018;18(1):1–9.
62. Darmayanti NLA, Setiawan IGB, Maliawan S. Endemik Goiter. Denpasar :Bagian Ilmu Bedah Fakultas Kedokteran Universitas Udayana;2016.
63. Gupta A, Jaipal D, Kulhari S, Gupta N. Histopathological study of thyroid lesions and correlation with ultrasonography and thyroid profile in western zone of Rajasthan, India. Int J Res Med Sci [Internet]. 2016;4(4):1204–8.

64. Tony S, K Heri N. Djokomoeljanto. Penyakit Kelenjar Gondok. ed 2. Semarang : Badan Penerbit Undip ; 2011;1-12, 51-60.
65. Boesoirie SF, Kuntorini MW, Noorsanti AD, Boesoirie K, Dahlan R, Kartika A, et al. Karakteristik Penderita Grave ' S Ophthalmopathy Di Pusat Mata Nasional Rumah Sakit Mata Cicendo Bandung. :1–6.
66. Polikar R, Burger AG, Scherrer U, Nicod P. Thyroid and the heart. Clinical Progress Series;1993;149(1):1435–41.
67. Kurniawati N, Decroli E, Alioes Y. Artikel Penelitian Hubungan Kadar FT4 dengan Gejala Klinis yang Terkait Efek Simpatik berdasarkan Indek Wayne pada Nagari Koto Salak Kabupaten Dharmasraya. J Kesehat Andalas. 2015;4(2):447–52.
68. Arsana PM, Sasiarini, Laksmi, Rosandi R. Thyroid Disease. Malang : Malang Endocrinology Update V; 2013.
69. Varadhan L, Varughese G, Sankaranarayanan S. Hyperthyroidism and Graves' disease: Is an ultrasound examination needed? Indian J Endocrinol Metab. 2016;20(6):866.
70. Bin Saeedan M, Aljohani IM, Khushaim AO, Bukhari SQ, Elnaas ST. Thyroid computed tomography imaging: pictorial review of variable pathologies. Insights Imaging [Internet]. Insights into Imaging; 2016;7(4):601–17.
71. Widarso AP. The Accuracy of FNAB (Fine Needle Aspiration Biopsy) Compared with Histopathology Examination of the Thyroid Gland Tumors. Maj Kesehat FKUB. 2015;127–34.
72. Kartikasari V. Sensitivitas dan spesifitas Fine Needle Aspiration Biopsy (FNAB) pada nodul tiroid di RSUD Soedarso pada periode tahun 2006-2013. [Skripsi]. Pontianak : Universitas Tanjungpura ; 2015.
73. Pasaribu ET. Epidemiologi dan Gambaran Klinis Kanker Tiroid. Maj Kedokt Nusant. 2006;39(3):1–4.
74. Ronald AS, Richard AM. Tinjauan Klinis Hasil Pemeriksaan Laboratorium. ed 2. Jakarta : EGC ; 2004.