DAFTAR PUSTAKA

1. Sung H, Ferlay J, Siegel RL, Laversanne M, Soerjomataram I, Jemal A, et al. Global Cancer Statistics 2020: GLOBOCAN Estimates of Incidence and Mortality Worldwide for 36 Cancers in 185 Countries. CA Cancer J Clin. 2021 May;71(3):209–49.
2. Azra A, Putri A, Indra B, Qodir N. Characteristics of Thyroid Carcinoma Patients in the Inpatient Department of Dr . Mohammad Hoesin General Hospital from January 2020 to December 2022. 2022;(December):211–6.
3. Vania Sasias, Sumadi Lukman Anwar EKD. Analisis Prevalensi Terjadinya Metastasis Jauh pada Kasus Karsinoma Tiroid di RSUP Dr. Sardjito, Yogyakarta Pada Periode 2015-2019 VANIA SASIAS, dr. Sumadi Lukman Anwar, M.Sc, Ph.D., Sp.B(K)Onk ; dr. Ery Kus Dwianingsih, Ph.D., Sp.PA(K). 2023.
4. Forma A, Kłodnicka K, Pająk W, Flieger J, Teresińska B, Januszewski J, et al. Thyroid Cancer: Epidemiology, Classification, Risk Factors, Diagnostic and Prognostic Markers, and Current Treatment Strategies. Int J Mol Sci. 2025 May;26(11).
5. Hayaza SS, Rahmalia B, Wahyudi S, Triani E. Carcinoma Thyroid : A Literature Review. 2024.
6. 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. 2020;4:244–8.
7. Pantelic V, Zunjic S, Paunovic I, Zivaljevic V, Pilipovic M, Radosavljevic I. The clinical and histopathological characteristics of thyroid gland diseases in adolescents requiring surgical treatment: a ten-year follow-up study. Nagoya J Med Sci. 2023 Nov;85(4):733–44.
8. Azamris. Hubungan Jenis Operasi dengan Angka Ketahanan Hidup Sepuluh-Tahun Penderita Kanker Tiroid. 2017;44(5):307–12.
9. Guo K, Wang Z. Risk factors influencing the recurrence of papillary thyroid carcinoma: a systematic review and meta-analysis. Int J Clin Exp Pathol. 2014;7(9):5393–403.
10. Yu R-N, Zhang Z-Q, Zhang P, Zhang H, Qu H-L, Dong W-W. Tumor differentiation-dependent conditional survival of patients with operable thyroid cancer. Front Endocrinol (Lausanne). 2024;15:1446312.
11. Bıçaklı DH. Individualized nutritional management for cancer patients: a key component of treatment. 2025;7(2):131–40.

12. Arends J. Malnutrition in cancer patients: Causes, consequences and treatment options. Eur J Surg Oncol J Eur Soc Surg Oncol Br Assoc Surg Oncol. 2024 May;50(5):107074.

13. Arends J, Bachmann P, Baracos V, Barthelemy N, Bertz H, Bozzetti F, et al. ESPEN guidelines on nutrition in cancer patients. Clin Nutr. 2017 Feb;36(1):11–48.

14. Van Cutsem E, Arends J. The causes and consequences of cancer-associated malnutrition. Eur J Oncol Nurs Off J Eur Oncol Nurs Soc. 2005;9 Suppl 2:S51-63.

15. Trisnawati FN. Proses Asuhan Gizi Terstandar Pada Pasien Kanker Tiroid Dengan Metastasis Di Vertebrata. 2025.

16. Kartika R, Mahmudiono T, Natasya A. Pelaksanaan Asuhan Gizi Terstandar Pasien Kanker Serviks III B, Low Intake, Anemia. J Kesehat Tambusai. 2023;4(3):4198–205.

17. Mertien Sa'pang AN. Asuhan Gizi Pada Gangguan Endokrin Dan Jantung. 2021.

18. Ramdaniar PF. Gambaran Karakteristik Histopatologi Karsinoma Tiroid Di Laboratorium Patologi Anatomi Rumah Sakit Pusat Pertamina Tahun 2021-2022. 2023.

19. Del Gordo Caballero D, Mancera Morales J, Villamil Giraldo CE, Ruiz Gutiérrez S, Siabatto Cleves AF, Luengas Monroy JP. Neoplasia folicular tiroidea no invasiva con características nucleares de tipo papilar (NIFTP) en pediatría. Cir Pediatr. 2025;38(3):112–5.

20. Hu S, Wu X, Jiang H. Trends and projections of the global burden of thyroid cancer from 1990 to 2030. J Glob Health. 2024;14.

21. Alinta Ayuningtyas ME. Korelasi Antara Kanker Payudara Dan Kanker Tiroid. J Penelit Perawat Prof. 2025;2(5474):1333–6.

22. Nurul Aulia Binti Amir, Haditya Novan Kasprata, Putu Diwyandaani Priyahita, Talitha Syahla TE. Clinical Diagnosis and Management of Thyroid Cancer. J Kedokt Unram. 2023;12(4):351–7.

23. A S, Priya Asokan L, Kani V, Harikrishnan V. Medullary Thyroid Carcinoma: A Unique Case Report. Cureus. 2024;16(7):1–7.

24. James A. Fagin, M.D a, Samuel A. Wells Jr. M. Biologic and Clinical Perspectives on Thyroid Cancer. 2017;375(11):1054–67.

25. Prete A, Souza PB De, Censi S, Muzza M, Nucci N, Sponziello M. Update on Fundamental Mechanisms of Thyroid Cancer. 2020;11(March):1–10.

26. Ria R, Prete F, Melaccio A, Meo G Di, Saltarella I, Solimando AG, et al. Effect of thyroidectomy on circulating angiogenic cytokines in papillary

thyroid carcinoma and benign goiter : Potential for new biomarkers ? Surgery [Internet]. 2021;169(1):27–33. Available from: https://doi.org/10.1016/j.surg.2020.03.031.

27. Ito Y, Miyauchi A. Prognostic factors of papillary and follicular carcinomas based on pre-, intra-, and post-operative findings. Eur Thyroid J [Internet]. 2024;13(5). Available from: https://www.sciencedirect.com/science/article/pii/S2235080224000540.

28. Sabi EM. The role of genetic and epigenetic modi fi cations as potential biomarkers in the diagnosis and prognosis of thyroid cancer. 2024;(November):1–14.

29. Adham Marlinda, Noval Aldino. Diagnosis dan tatalaksana karsinoma tiroid berdiferensiasi. 2018;48(2):197–209.

30. Salsabila I, Indrawan K, Anestesiologi D, Moeloek RHA. Manajemen Anestesi Pada Pasien Tumor Tiroid Dextra Suspek Keganasan : Sebuah Laporan Kasus Anesthesia Management In Patients With Suspected Malignant Thyroid Tumors Dextra : A Case Report. 2025;15:498–506.

31. Sindi Yulia Mustika AW. Manajemen Anestesi Pada Papillary Thyroid Carcinoma : Sebuah Laporan Kasus. 2022;4(November):1085–92.

32. Review TL, Rasyada LA, Fardela R, Elliyanti A. Jurnal Kesehatan Afinitas Peran Yodium-131 (I-131) Dalam Pengobatan Kanker. J Kesehat Afinitas. 2025;7:1–12.

33. Prof R, Manado RDK. Identifikasi Nervus Laringeus Rekuren pada Tiroidektomi dan Ismolobektomi dengan Menentukan Vasa Nervorum pada Nervus Laringeus Rekuren Saat. 2023;11(3):347–51.

34. Shafa RA. Hypoparathyroidism : Early Detection and Diagnosis Approaches. J Biol Trop. 2023.

35. Rizky M. Hubungan Rasio Limfonodi Leher Dengan Kekambuhan Lokoregional Pada Karsinoma Tiroid Papiler. Univ Gadjah Mada. 2025.

36. Ciputra EH. Akurasi Kombinasi Tirads Dan Bethesda Terhadap Histopatologi Keganasan Thyroid. 2024.

37. Yulia Kurniawati ZDR. Gambaran kadar Tiroglobulin pada Pasien Karsinoma Tiroid Berdiferensiasi Pasca Tiroidektomi Total di RSUP dr. M. Djamil Padang. 2021;167–86.

38. Gomes-Neto AW, van Vliet IMY, Osté MCJ, de Jong MFC, Bakker SJL, Jager-Wittenaar H, et al. Malnutrition Universal Screening Tool and Patient-Generated Subjective Global Assessment Short Form and their predictive validity in hospitalized patients. Clin Nutr ESPEN [Internet]. 2021;45:252–61. Available from: https://www.sciencedirect.com/science/article/pii/S240545772100303X.

39. Fatimah N, Fayasari A. Asupan Gizi Makro Dan Status Gizi Berhubungan Dengan Lama Rawat Pada Pasien Rawat Inap Di Rumah Sakit Tugu Ibu Depok 2024;1(1):33–41.

40. Mei D, Lestari A. Proses Asuhan Gizi Terstandar melalui Pemberian Diet Tinggi Kalori Tinggi Protein dengan Alergi pada Pasien Bronchopneumonia : Laporan Kasus (Studi di RS X Kota Surabaya) Standardized Nutrition Care Process through Providing High-Calorie High-Protein with Allergy Diet to Bronchopneumonia Patients : A Case Report (Study at X Hospital Surabaya City). 2024.

41. Access O. Pelaksanaan Proses Asuhan Gizi Terstandar , Pemberian Diet Tinggi Kalori dan Tinggi Protein terhadap Pasien Pasca Bedah Intususepsi Ileocolic , Post Hemikolektomi Kanan , dan Reseksi Ileum End-to-End Anastomosis : Sebuah Laporan Kasus Implementation of Nutritional Care Process , Providing High Calorie and High Protein Diet to Patients Post-Surgery for Ileocolic Intussusception , Right Post Hemicolectomy , and End-to-End Anastomosis Ileum Resection : A Case report. 2021;1–6.

42. Shulhai A, Rotondo R, Petraroli M, Patianna V, Predieri B, Iughetti L, et al. The Role of Nutrition on Thyroid Function. 2024;1–20.

43. Agate L, Minaldi E, Basolo A, Angeli V, Jaccheri R, Santini F, et al. Nutrition in Advanced Thyroid Cancer Patients. Nutrients. 2022 Mar;14(6).

44. Tantawy HSS, Elhefny AMRMM, Elrifai AYA, Ali HSA, Anter EG. Early Prediction of Post Total Thyroidectomy Hypocalcaemia : Prospective Study. 2021;89(1):145–54.

45. Kasprzyk A. Comparison of the amino acid composition and biological value of protein in fallow deer meat from two farming systems. 2025;39(January).

46. Tim Torsy, Inge Tency, Dimitri Beeckman, Kirsi Isoherranen, Mary Litchford FDV. The Role of Glutamine and Arginine in Wound Healing of Pressure Ulcers: A Systematic Review. 2025.

47. Carballo M, Quiros RM. To Treat or Not to Treat : The Role of Adjuvant Radioiodine Therapy in Thyroid Cancer Patients. 2012;2012.

48. Yin RK. Case Study Research and Applications. 2018.

49. Jailani MS, Jeka F. Populasi dan Sampling (Kuantitatif), Serta Pemilihan Informan Kunci (Kualitatif) dalam Pendekatan Praktis. 2023;7:26320–32.

50. Baxter P, Jack S. Qualitative Case Study Methodology: Study Design and Implementation for Novice Researchers. 2015;13(4):544–59.

51. Helfand M. Screening for Thyroid Disease: Systematic Evidence Review. 2020.

52. Board N, Academies N. Krause's Food & the Nutrition Care Process. 2017.

53. Kusumaningrum TP, Kusumadewi S. Model Basis Pengetahuan Diagnosis Gizi Menggunakan Bahasa Terstandar. Semin Nas Inform Medis. 2019;79–85.

54. Weimann A, Braga M, Carli F, Higashiguchi T, Hübner M, Klek S, et al. ESPEN practical guideline: Clinical nutrition in surgery. Clin Nutr [Internet]. 2021;40(7):4745–61. Available from: https://doi.org/10.1016/j.clnu.2021.03.031.

55. Sa M, Gz S, Si M, Sitoayu L, Gz S, Si M, et al. Prinsip Asuhan Gizi Dan dietetik. 2020.

56. Muhammad Wahyu Ilhami, Wiyanda Vera Nurfajriani, Arivan Mahendra, Rusdy Abdullah Sirodj MWA. Penerapan Metode Studi Kasus Dalam Penelitian Kualitatif. 2024;10(9):462–9.

57. Etik K, Dan P, Kesehatan P, Kesehatan K, Indonesia R. Pedoman dan standar etik penelitian dan pengembangan kesehatan nasional. 2017.

58. Nabhan F, Dedhia PH, Ringel MD. Thyroid cancer, recent advances in diagnosis and therapy. Int J cancer. 2021 Sep;149(5):984–92.

59. Clinical N, Guidelines P, Guidelines N. Thyroid Carcinoma. 2019.

60. Kong N, Xu Q, Zhang Z, Cui A, Tan S, Bai N. Age In fl uences the Prognosis of Anaplastic Thyroid Cancer Patients. 2021;12(July):1–7.

61. Suteau V, Munier M, Briet C, Rodien P. Sex Bias in Differentiated Thyroid Cancer. 2021;1–17.

62. Li W, Yu L, Zheng H, Soh KG, Soh KL. Medication Adherence and Its Influencing Factors in Postoperative Thyroid Cancer Patients : A Cross-Sectional Study. 2025;2025.

63. Papachristos AJ, Nicholls LE, Mechera R, Aniss AM, Robinson B, Clifton-bligh R, et al. Management of Medullary Thyroid Cancer : Patterns of Recurrence and Outcomes of Reoperative Surgery. 2023;(July):1064–71.

64. Sun J, Li Y, Chang K, Liou M. ScienceDirect Evaluation of recurrence risk in patients with papillary thyroid cancer through tumor-node- metastasis staging : A single-center observational study in Taiwan. Biomed J [Internet]. 2021;45(6):923–30. Available from: https://doi.org/10.1016/j.bj.2021.11.009.

65. Cencioni C, Trestini I, Piro G, Bria E, Tortora G, Carbone C, et al. Gastrointestinal Cancer Patient Nutritional Management : From Specific Needs to Novel Epigenetic Dietary Approaches. 2022;1–15.

66. Mihailovi J. Evolving Paradigm in Radioactive Iodine Therapy for Differentiated Thyroid Cancer : Historical Perspectives , Current Practices and Future Directions. 2025.

67. Ye X, Ji Y, Ma B, Huang D, Chen W, Pan Z, et al. Comparison of three common nutritional screening tools with the new European Society for Clinical Nutrition and Metabolism (ESPEN) criteria for malnutrition among patients with geriatric gastrointestinal cancer : a prospective study in China. 2018;1–8.

68. Cederholm T, Bosaeus I, Barazzoni R, Bauer J, Gossum A Van, Klek S, et al. Diagnostic criteria for malnutrition e An ESPEN Consensus Statement. YCLNU [Internet]. 2015;34(3):335–40. Available from: http://dx.doi.org/10.1016/j.clnu.2015.03.001.

69. Singer P, Reintam A, Berger MM, Alhazzani W, Calder PC, Casaer MP, et al. ESPEN Guideline ESPEN guideline on clinical nutrition in the intensive care unit. YCLNU [Internet]. 2019;38(1):48–79. Available from: http://dx.doi.org/10.1016/j.clnu.2018.08.037.

70. Sabatino A, Fiaccadori E, Barazzoni R, Jesus J, Cupisti A, Waele E De, et al. ESPEN Guideline ESPEN practical guideline on clinical nutrition in hospitalized patients with acute or chronic kidney disease. Clin Nutr [Internet]. 2024;43(9):2238–54. Available from: https://doi.org/10.1016/j.clnu.2024.08.002.

71. Reber E, Gomes F, Vasiloglou MF, Schuetz P, Stanga Z. Nutritional risk screening and assessment. J Clin Med. 2019;8(7):1–19.

72. Cederholm T, Jensen GL, Correia MITD, Gonzalez MC, Fukushima R, Higashiguchi T, et al. ESPEN Endorsed Recommendation GLIM criteria for the diagnosis of malnutrition e A consensus report from the global clinical nutrition community *. 2018.

73. Holm T, Walaas H, Berge G, Agathe R, Bye A, Paur I. Clinical Nutrition ESPEN Harmonization and standardization of malnutrition screening for all adults e A systematic review initiated by the Norwegian Directorate of Health. Clin Nutr ESPEN [Internet]. 2022;52:32–49. Available from: https://doi.org/10.1016/j.clnesp.2022.09.028.

74. Fiore M, Cristaldi A, Okatyeva V, Bianco S Lo, Conti GO, Zuccarello P, et al. Dietary habits and thyroid cancer risk : A hospital-based case – control study in Sicily (South Italy). Food Chem Toxicol [Internet]. 2020;146:111778. Available from: https://doi.org/10.1016/j.fct.2020.111778.

75. Rahmasari NT, Kusumayanti GAD, Mataram IKA. Hubungan Tingkat Konsumsi Energi , Protein , Zink dan Zat Besi Dengan Status Gizi Pada Pasien Kanker Anak Yang Menjalani Kemoterapi di Rumah Singgah Denpasar. 2021;13(4):234–40.

76. Chiu Y, Tseng W, Ko J, Wang T. Radiation-induced swallowing dysfunction in patients with head and neck cancer : A literature review. J Formos Med Assoc [Internet]. 2022;121(1):3–13.

77. Yalcin PS, Gumus PM, Oksuzoglu PB, Ozdemir PF, Evrensel PT, Sarioglu AA, et al. Reviews Nutritional Aspect of Cancer Care in Medical Oncology Patients. Clin Ther [Internet]. 2019;41(11):2382–96. Available from: https://doi.org/10.1016/j.clinthera.2019.09.006.

78. Jaison J, Aithal VU, Sharan K, Maiya AG. Profiling of swallowing function in head and neck cancer patients prior to radiation therapy-Findings from a tertiary hospital in South India. Prev Med Reports [Internet]. 2024;41(December 2023):102713. Available from: https://doi.org/10.1016/j.pmedr.2024.102713.

79. Zdziarski P. Progressive Cachexia : Tuberculosis , Cancer , or Thyrotoxicosis ? Disease-Directed Therapy and Atypical Courses of Autoimmune and Malignant Thyroid Diseases in a High Specialization Era : Case-Control Study with a Critical Literature Review. 2024;1–17.

80. Dekker BL, Links MH, Kobold ACM, Swart-busscher LG, Kars M, Judith AP. Low-Iodine Diet of 4 Days Is Sufficient Preparation for 131 I Therapy in Differentiated Thyroid Cancer Patients. 2022;107(2).

81. Thom G, Gerasimidis K, Rizou E, Alfheeaid H, Barwell N, Manthou E, et al. Validity of predictive equations to estimate RMR in females with varying BMI. 2020;1–10.

82. Tüccar TB, Tek NA. Determining the factors affecting energy metabolism and energy requirement in cancer patients. 2021.

83. Kim SH, Cho BH, Kim SB, Jeong MJ, Yu HC. Determination of the Stress Factor Calculated from the Changes in the Measured Resting Energy Expenditure with Indirect Calorimetry in Patients Undergoing Pancreaticoduodenectomy. 2017;9(2):62–7.

84. Nasution HN, Ashariati A, Kedokteran F, Muhammadiyah U, Airlangga-surabaya FKU. Kaheksia kanker dan tatalaksana nutrisi pada penderita kanker 1. 2021;21(2):189–96.

85. Ford KL, Arends J, Atherton PJ, Gonçalves TJM, Laviano A, Lobo DN, et al. The importance of protein sources to support muscle anabolism in cancer : An expert group opinion. 2022;41.

86. Rizal M, Gifari N, Putu N, Arini D. Perbedaan Basal Metabolic Rate Berdasarkan Pengukuran dan Formula pada Atlet Bola Basket Remaja Putri Indonesia. 2024;8(4):567–73.

87. Panel A links open overlay, B PSB a, D NB a, Torres DPM. Resting energy expenditure in cancer patients: Agreement between predictive equations and indirect calorimetry.

88. Javier V, Redondo-fl L, Rubio-zarapuz A, Mart I, Navarro-jim E, Tornero-aguilera JF. Nutritional and Exercise Interventions in Cancer-Related Cachexia : An Extensive Narrative Review. 2022.

89. Trujillo EB, Shapiro AC, Stephens N, Johnson SJ, Mills JB, Zimmerman AR, et al. Monitoring Rates of Malnutrition Risk in. J Acad Nutr Diet [Internet]. 2021;121(5):925–30.

90. RI KK. Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020 tentang Standar Antropometri Anak dan Indeks Massa Tubuh Dewasa. 2020;21(1):1–9.

91. Fauziah LF, David A, Arifin R, Duwairoh AM, Falentina A. Hubungan Asupan Zat Besi Dengan Lingkar Lengan Atas Pada Remaja Putri. 2024;06(02).

92. Prevalence of sarcopenia in patients with solid tumors : A meta - analysis based on 81 , 814 patients Data acquisition. 2022;1761–8.

93. Moreira-Pais A, Ferreira R, Oliveira PA, Duarte JA. Sarcopenia versus cancer cachexia: the muscle wasting continuum in healthy and diseased aging. Biogerontology. 2021 Oct;22(5):459–77.

94. Zekarias B, Mesfin F, Mengiste B, Tesfaye A, Getacher L. Prevalence of Goiter and Associated Factors among Women of Reproductive Age Group in Demba Gofa Woreda , Gamo Gofa Zone , Southwest Ethiopia : A Community-Based Cross-Sectional Study. 2020;2020.

95. Goërtz YMJ, Braamse AMJ, Spruit MA, Janssen DJA, Ebadi Z, Herck M Van, et al. Fatigue in patients with chronic disease : results from the population - based Lifelines Cohort Study. Sci Rep [Internet]. 2021;1–12.

96. Bhandari, Amit Sapra, Ahmad Malik P. Vital Sign Assessment. 2023.

97. Sorensen JR, Bonnema SJ, Godballe C. The Impact of Goiter and Thyroid Surgery on Goiter Related Esophageal Dysfunction . A Systematic Review. 2018;9(November):1–9.

98. Kakehi S, Isono E, Wakabayashi H, Shioya M, Ninomiya J. Sarcopenic Dysphagia and Simplified Rehabilitation Nutrition Care Process : An Update. 2023;47(5):337–47.

99. Siddhartha N, Mathumitha R, Misra B. Pathophysiology & Management of Anemia in Cancer Patients : A Systematic Review. 2019;14(1).

100. Ramirez GA, Yacoub M, Ripa M, Mannina D, Cariddi A, Saporiti N, et al. Eosinophils from Physiology to Disease : A Comprehensive Review. 2018;2018(Figure 1).

101. Li W, Zhang X, Sang H, Zhou Y, Shang C, Wang Y, et al. Effects of hyperglycemia on the progression of tumor diseases. 2019;6:1–7.

102. Sutandyo N, Setyawan L. Change of Coagulation Status in Solid Cancer Patients Undergoing Chemotherapy in Indonesia : A Prospective Cohort Perubahan Status Koagulasi Pasien Kanker Padat Pasca Kemoterapi di Indonesia : Sebuah Studi Prospektif Change of Coagulation Status in Solid

Cancer Patients. 2020;7(1):1–7.

103. Lei C, Song J, Luo H. Heliyon A meta-analysis of the value of serum TSH concentration in the diagnosis of differentiated thyroid cancer in patients with thyroid nodules ☆. Heliyon [Internet]. 2024;10(2):e24391. Available from: https://doi.org/10.1016/j.heliyon.2024.e24391.

104. Davis PRPPD. Ringer's Lactate. 2025.

105. Polistena A, Prete FP, Avenia S, Cavallaro G, Meo G Di, Pasculli A, et al. Effect of Antibiotic Prophylaxis on Surgical Site Infection in Thyroid and Parathyroid Surgery : A Systematic Review. 2022.

106. Singh G, Dhaniwala N, Jadawala VH, Salwan A, Batra N. Comparative Review of Postoperative Analgesic Use After Total Hip Replacement : Opioids Versus. 2024;16(January 2000).

107. Peratiwi SG, Febriyanti RM, Farmasi F, Padjadjaran U. Potensi Interaksi Obat di Sistem Pencernaan pada Resep Apotek Kota Bandung , November 2023. 2024;2(4).

108. Colomina MJ, Contreras L, Guilabert P, Koo M, Méndez E, Sabate A. Clinical use of tranexamic acid : evidences and controversies. 2022;72(6).

109. Anissa DF. Nutrisi Pre Operasi dan Post Operasi pada Pasien Ginekologi Yang Mengalami Keganasan dan Yang Tidak Mengalami Keganasan. Action Res Lit. 2024;8(10):3009–21.

110. Wawang Suswan, Listiyani Eka T, Meika Rahmawati A, Hagnyonowati, Nunuk Ashifatin AG. Peluang Penerapan Modifikasi Tekstur Diet Disfagia. 2023.

111. Raheem D, Carrascosa C, Ramos F, Saraiva A. Texture-Modified Food for Dysphagic Patients : A Comprehensive Review. 2021.

112. Jachnis A. The importance of proper use of oral nutritional supplements in oncological patients undergoing surgery. 2021.

113. Rifqi NY, Rahman N, Widajati E. Pemberian Konseling Gizi Terhadap Tingkat Pengetahuan Diet Kanker , Tingkat Konsumsi (Energi , Protein , Vitamin C) Pada Pasien Kanker Payudara Dengan Kemoterapi Di Kota Malang. 2022;1(1):9–17.

114. Cook F, Rodriguez JM, Mccaul LK. Malnutrition , nutrition support and dietary intervention : the role of the dietitian supporting patients with head and neck cancer. 2022;233(9):757–64.

115. Hazzard E, Walton K, McMahon A-T, Milosavljevic M, Tapsell L. Collaborative, interprofessional nutritional care within head and neck cancer teams: an international multi-site qualitative study. J Interprof Care. 2021;35(6):813–20.

116. Library C, Tower D. Manajemen Nutrisi Sarkopenia pada Pasien Onkologi.

117. Mak C-H, Cao L-M, Luo H-Y, Zhou K, Yu Y-F, Li Z-Z, et al. Postoperative complications of neck dissection for head and neck squamous cell carcinoma: a systematic review and meta-analysis. Oral Oncol [Internet]. 2025;167:107430.

118. Article O. Utility of non - invasive haemoglobin monitoring in oncosurgery patients. 2017;(23).

119. Xu T, Na J, Liu Q, Kuang G, Zhang Q, Zhao Y. The function of albumin and its application in tumor therapy. Mater Today Commun [Internet]. 2024;41:110575.

120. Wu XS, Miles A, Braakhuis AJ. Texture-Modified Diets, Nutritional Status and Mealtime Satisfaction: A Systematic Review. Healthc (Basel, Switzerland). 2021 May;9(6).

121. Rahman SA, Kabir H, Rahman SS. The validity of mid-upper arm circumference as an indicator of underweight , overweight and obesity adults in Bangladesh. 2025;1–13.

122. Mzumara T, Lubanga AF, Afonne J, Munthali G, Harawa G, Bwanali AN, et al. Correlation between Mid-Upper Arm Circumference and Body Mass Index in the assessment of adults ' nutritional status in Malawi . Short title : Mid-Upper Arm Circumference and Body Mass Index in Malawi . 2024.

123. Article O. The Effect of Routine Maintenance Intravenous Therapy on Hemoglobin Concentration and Hematocrit during Anesthesia in Adults. 2014;1(3):102–7.

124. Nilai P, Dan LP-, Hemorrhage I, Tobing HG, Ppr BN, Saekhu M, et al. Perbedaan nilai leukosit pra- dan pascaoperasi sebagai prediktor luaran fungsional perdarahan intraserebral spontan. 2019;36(2).

125. Kovtun A, Messerer DAC, Ignatius A. Review Article Neutrophils in Tissue Trauma of the Skin , Bone , and Lung : Two Sides of the Same Coin. 2018;2018.

126. Zacharia G, Walczyszyn B, Smith K, Stoffels G, Spaccavento C, Levine R. Characteristics of the post-surgical decrease in platelet counts in orthopedic surgery patients, observations and insights. Hematol Transfus Cell Ther [Internet]. 2024;46:S3–7. Available from: https://www.sciencedirect.com/science/article/pii/S2531137923001451.

127. Rout SRHZP. Interpretation of Blood Clotting Studies and Values (PT, PTT, aPTT, INR, Anti-Factor Xa, D-Dimer). 2024.

128. Choi S, Yoon S, Lee H. Beyond measurement : a deep dive into the commonly used pain scales for postoperative pain assessment. 2024;37(3):188–200.

129. Krekeler BN, Wendt E, Macdonald C, Orne J, Francis DO, Sippel R, et al. Patient-Reported Dysphagia After Thyroidectomy: A Qualitative Study. JAMA Otolaryngol Head Neck Surg. 2018 Apr;144(4):342–8.

130. Jackman L, Arpe L, Thapar N, Rybak A. Nutritional Management of Pediatric Gastrointestinal Motility Disorders. 2024.

131. Intanti NR. Pemberian Diet Pasca Bedah Tinggi Energi Tinggi Protein , Rendah Serat pada Pasien Op . Laparatomy Appendectomy dengan Appendisitis Akut , Peritonitis Generalisata , Parotitis Epidemika. 2025;6(02):167–84.

132. Kedokteran F, Andalas U, Manis KL. Tatalaksana malnutrisi pada pasien kanker. 2023;01(02):115–24.

133. TriLara Hersbergera, Laura Bargetzia, Annika Bargetzia, Zeno Stanga, Beat Muellera PS. Nutritional risk screening (NRS 2002) is a strong and modifiable predictor risk score for short-term and long-term clinical outcomes: secondary analysis of a prospective randomised trial. 2020.

134. Reber E, Schönenberger KA, Vasiloglou MF, Stanga Z. Nutritional Risk Screening in Cancer Patients: The First Step Toward Better Clinical Outcome. Front Nutr. 2021;8:603936.

135. Molfino A, Imbimbo G, Laviano A. Current Screening Methods for the Risk or Presence of Malnutrition in Cancer Patients. 2022;(January):561–7.

136. Ha NT, Binh NP, Hao DT, Phu ND, Nghi TH. Low Iodine Diet for Postoperative Patients with Thyroid Cancer in Vietnam. 2019;12479–83.

137. Thibault R, Abbasoglu O, Ioannou E, Meija L, Ottens-Oussoren K, Pichard C, et al. ESPEN guideline on hospital nutrition. Clin Nutr. 2021;40(12):5684–709.

138. Fatimah N. Hubungan Asupan Gizi Dan Status Gizi Dengan Lama Hari Rawat Pasien Bangsal Penyakit Dalam Di Rs Tugu Ibu Depok Tahun 2018. 2018.

139. Sharjeel Chaudhry ZE. Disfungsi Menelan dan Dampaknya pada Pasien yang Menjalani Perawatan Onkologi. 2022.

140. Pavlidou E, Papadopoulou SK, Seroglou K, Giaginis C. Revised Harris – Benedict Equation : New Human Resting Metabolic Rate Equation. 2023;

141. Rachma A, Darmawan F, Adriani M. Status Gizi , Asupan Energi dan Zat Gizi Makro Pasien Kanker yang Menjalani Kemoterapi di Rumkital Dr . Ramelan Surabaya Nutritional Status , Energy and Macronutrient Intake of Cancer Patients undergoing Chemotherapy in Dr . Ramelan Naval Hospital Surabaya. 2019;149–57.

142. Jacome CS, Garcia A, Golembiewski E, Loor-Torres R, Duran M, Segura D, et al. Physical Examination of the Thyroid: Accuracy in Detecting

Thyroid Nodules and Frequency of Additional Findings. Endocr Pract Off J Am Coll Endocrinol Am Assoc Clin Endocrinol. 2024 Jan;30(1):31–5.

143. Power J, Gouldthorpe C, Davies A. Vital Signs in Palliative Care: A Scoping Review. Cancers (Basel). 2023 Sep;15(18).

144. Peng Q, Zhu J, Zhang Y, Jing Y. Heliyon Blood hypercoagulability and thrombosis mechanisms in cancer patients -A brief review. Heliyon [Internet]. 2024;10(19):e38831.

145. Ãy NS, Franchina T, Gallo M, Argentiero A, Avogaro A, Cirino G, et al. Diabetes management in cancer patients . An Italian Association of Medical Oncology , Italian Association of Medical Diabetologists , Italian Society of Diabetology , Italian Society of Endocrinology and Italian Society of Pharmacology multidisciplinary consensus position paper. ESMO Open [Internet]. 2023;8(6):102062.

146. Artham S, Chang C-Y, McDonnell DP. Eosinophilia in cancer and its regulation by sex hormones. Trends Endocrinol Metab [Internet]. 2023;34(1):5–20. Available from: https://www.sciencedirect.com/science/article/pii/S1043276022002004.

147. Farmasi JS. Profil Kualitas dan Kuantitas Penggunaan Antibiotik Profilaksis pada Pre , On , dan Post Bedah di Rumah Sakit Provinsi (RSP) NTB. 2021;(April):43–52.

148. Marsaban A. Efektivitas Pemberian Cairan Praoperatif Ringer Laktat 2 mL/kgBB/jam Puasa untuk Mencegah Mual Muntah Pascaoperasi. 2014.

149. Wardani ME, Soesanto E. Penurunan nyeri pada pasien post tiroidektomi menggunakan terapi musik suara alam. 2022;1–6.

150. Neli YS. Identifikasi Interaksi Obat Pada Resep Pasien Gangguan Pencernaan Di Apotek X Periode Februari 2023. 2023;21.

151. Swarga KF, Sofian FF, Sholihah IS, Studi P, Apoteker P, Farmasi F, et al. Identifikasi Potensi Interaksi Antibiotik pada Resep di Salah Satu Apotek Kota Bandung Bulan Desember 2024. 2025;3(April).

152. Godse K, Sarkar R, Mysore V, Shenoy MM, Chatterjee M, Damisetty R, et al. Oral Tranexamic Acid for the Treatment of Melasma: Evidence and Experience-Based Consensus Statement from Indian Experts. Indian J Dermatol. 2023;68(2):178–85.

153. Huynh TM, Dale E, Ragnhild S, Paulsen T, Lindviksmoen G, Malinen E, et al. Radiation-induced long-term dysphagia in survivors of head and neck cancer and association with dose-volume parameters. 2024;190(May 2023).

154. Wahyuni ES. Hubungan Karakteristik dan Asupan Zat Gizi dengan Status Gizi Penderita Kanker yang Menjalani Kemoterapi The. Gorontalo J Public Heal. 2020;3(2):139–53.

155. Werblińska A, Zielińska D, Szlanga L, Skrzypczak P, Bryl M, Piwkowski C, et al. The Impact of Nutritional Support on Outcomes of Lung Cancer Surgery-Narrative Review. J Clin Med. 2025 May;14(9).

156. Ruban M, Pozhidaeva E, Bolotina L. The Role of Diet and Nutrition in Cancer Development and Management : From Molecular Mechanisms to Personalized Interventions. 2025;1–20.

157. Kusuma F. Peran Protein dalam Dukungan Nutrisi dan Pemulihan Pasien Kanker Ovarium : A Narrative Review The Role of Protein in Nutritional Support and Recovery of Ovarian Cancer Patients : A Narrative Review. 2025;(c):297–303.

158. Qurrota A, Rahmadani N, Nurkusumahputri R, Muniroh L. Pemberian Diet Tinggi Energi Tinggi Protein Rendah Garam III dan Tinggi Antioksidan pada Pasien Kanker Payudara Stadium IIA : Sebuah Laporan Kasus Providing High Protein Energy Low Salt III and High Antioxidant Diet to Carcinoma Mammae IIA Patient : A Case Report. 2024;(March 2021):580–6.

159. Erickson N, Sulosaari V, Stella E, Laviano A, Ginkel-res A Van, Remijnse W, et al. Seminars in Oncology Nursing Nutrition Care in Cancer : An Overlooked Part of Patient-Centered Care. Semin Oncol Nurs [Internet]. 2025;41(1):151799.

160. Talwar B, Donnelly R, Skelly R, Donaldson M. Nutritional management in head and neck cancer: United Kingdom National Multidisciplinary Guidelines. J Laryngol Otol. 2016 May;130(S2):S32–40.

161. Baji DB, Patel JP, Konanur Srinivasa NK, Gande A, Anusha M, Dar H. Nutrition Care in Cancer Surgery Patients: A Narrative Review of Nutritional Screening and Assessment Methods and Nutritional Considerations. Cureus. 2022 Dec;14(12):e33094.

162. Arends J, Bachmann P, Baracos V, Barthelemy N, Bertz H, Bozzetti F, et al. ESPEN Guideline ESPEN guidelines on nutrition in cancer patients *. 2017;36.

163. Qu F, Bu H, Yang L, Liu H, Xie C. Analysis of the Rehabilitation Efficacy and Nutritional Status of Patients After Endoscopic Radical Thyroidectomy by Fast Track Surgery Based on Nutritional Support. Front Surg. 2022;9:897616.

164. Anemia EOF. Anemia in patients with head and neck cancer – current guidelines and literature review Niedokrwistość u chorych z nowotworami głowy i szyi – aktualne wytyczne oraz przegląd literatury. 2021;10(4):29–35.

165. Chamsy DJ, Louie MY, Lum DA, Phelps AL, Mansuria SM. Clinical utility of postoperative hemoglobin level testing following total laparoscopic

hysterectomy. Am J Obstet Gynecol [Internet]. 2014;211(3):224.e1-224.e7. Available from: http://dx.doi.org/10.1016/j.ajog.2014.04.003.

166. Constansia RDN, Hentzen JEKR, Hogenbirk RNM, van der Plas WY, Campmans-Kuijpers MJE, Buis CI, et al. Actual postoperative protein and calorie intake in patients undergoing major open abdominal cancer surgery: A prospective, observational cohort study. Nutr Clin Pract Off Publ Am Soc Parenter Enter Nutr. 2022 Feb;37(1):183–91.

167. Golonko A, Pienkowski T, Swislocka R, Orzechowska S, Marszalek K, Szczerbinski L, et al. Dietary factors and their in fl uence on immunotherapy strategies in oncology : a comprehensive review. 2024.

168. Daya terima makanan biasa pada pasien rawat inap RSUD Provinsi Sulawesi Barat Acceptability of non-diet foods in inpatients at West Sulawesi Provincial Regional Hospital. 2024.

169. Nguru IAK. Asuhan Keperawatan Dengan Intervensi Neck Stretching Exercise Pada Pasien Dengan Struma Nodusa Non Toksik (SNNT) Post Tiroidektomi Hari Ke 1 Di Ruang Rawat Inap Lantai 5 Bedah Rspad Gatot Soebroto. 2020.

170. Putu N, Paramita N, Hanggaeni D, Puspaningrum D. Hubungan Asupan Energi , Protein Terhadap Status Gizi Dan Lama Hari Rawat Inap Pada Pasien Dewasa. 2020;4(2):64–73.