

## DAFTAR PUSTAKA

1. WHO. Laporan baru tentang beban kanker global pada tahun 2022 menurut wilayah dunia dan tingkat pembangunan manusia. 2024;(April):2024.
2. Survey Kesehatan Indonesia (SKI) 2023. In: Badan Kebijakan Pembangunan Kesehatan. 2023. p. 1–68.
3. Profil Kesehatan Daerah Istimewah Yogyakarta Tahun 2024. In: Dinas Kesehatan Daerah Istimewah Yogyakarta. 2025. p. 1–184.
4. Ramadhiani NF. Hubungan Asupan Protein, Status Gizi, dan Kualitas Hidup Pasien Kanker Kolorektal Rawat Jalan di RSSA Malang. 2018.
5. Kaza YM. Asuhan Keperawatan pada Ny.S dengan CA Rectosigmoid Post Colostomi Dirungan D Rumah Sakit Bathesda Yogyakarta [Internet]. Stikes Bethesda Yakkum; 2022.
6. Johnstone C, Rich SE. Bleeding in cancer patients and its treatment: A review. *Ann Palliat Med*. 2018;7(2):265–73.
7. Alvionita, D., & Arifah, S. Gambaran Gejala Akibat Kemoterapi pada Anak Usia Sekolah dengan Leukemia Akut Limfoblastik di RSUD Dr. Moewardi. *Jurnal Universitas Muhammadiyah Surakarta*.2021. 37-43.
8. Benson AB, Venook AP, Adam M, Chang G, Chen Y-J, Ciombor KK, et al. NCCN Guidelines® Insights: Rectal Cancer, Version 3.2024. *ournal Natl Compr Cancer Netw JNCCN*. 2025;22(6):366–75.
9. Dekker E, Tanis PJ, Vleugels JLA, Kasi PM, Wallace MB. Colorectal cancer. *Lancet* [Internet]. 2019 Oct 19;394(10207):1467–80. Available from: [https://doi.org/10.1016/S0140-6736\(19\)32319-0](https://doi.org/10.1016/S0140-6736(19)32319-0)
10. Tata Laksana Kanker Kolorektal. In: Kementerian Kesehatan Republik Indonseia. 2019.
11. Muscaritoli M, Arends J, Bachmann P, Baracos V, Barthelemy N, Bertz H, et al. ESPEN practical guideline: Clinical Nutrition in cancer. *Clin Nutr* [Internet]. 2021;40(5):2898–913.
12. Fahmi NC. Hubungan antara Spiritual Well Being dengan Kualitas Hidup Pasien Kemoterapi di RSUD Bangil Kabupaten Pasuruan. *UNIVERSITAS BINA SEHAT PPNI MOJOKERTO*; 2023.
13. Wantonoro, Kamarudin, Imania DR. Homecare Interprofessional Collaboration. *Eureka Media Aksara*; 2022.
14. Aulia Salsabila, Indra Buana. Pemberian Nutrisi pada Penderita Kanker Paru. *J Ris ilmu Kesehat dan keperawatan*. 2024;2(3):96–107.
15. Annisa Rachma Firdausi Darmawan, Merryana Adriani. Status Gizi, Asupan Energi dan Zat Gizi Makro Pasien Kanker yang Menjalani Kemoterapi di RUMKITAL Dr. Ramelan Surabaya. *Amerta Nutr*. 2019;3(3):149–57.
16. PERSAGI & ASDI. Penuntun Diet dan Terapi Gizi. 2019. (Surharyanti, B. Hartati, Sunarti, F. Hudayani, & F. Darmarini, Eds.) Jakarta: EGC.
17. Seron-Arbeloa C, Labarta-monzon L, Puzo-foncillas J, Mallor-bonet T, Lafita-Lopez A, Bueno-vidales N, et al. Malnutrition Screening and Assessment. *Nutrients*. 2022;14(12):1–30.
18. Skipper A, Coltman A, Tomesko J, Charney P, Porcari J, Piemonte TA, et al. Adult Malnutrition (Undernutrition) Screening: An Evidence Analysis

- Center Systematic Review. *J Acad Nutr Diet* [Internet]. 2020;120(4):669–708.
19. Deftereos I, Djordjevic A, Carter VM, McNamara J, Yeung JMC, Kiss N. Malnutrition screening tools in gastrointestinal cancer: A systematic review of concurrent validity. *Surg Oncol*. 2021;38:101627.
  20. Cortes-Aguilar R, Malih N, Abbate M, Fresneda S, Yanez A, Bennasar-Veny M. Validity of nutrition screening tools for risk of malnutrition among hospitalized adult patients : A systematic review and meta-analysis. *Elsevier*. 2024;43.
  21. Qing G, Lin H. Research Progress on Malnutrition and Nutritional Management in Patients with Colorectal Cancer Undergoing Chemotherapy. *Acad J Med Heal Sci*. 2023;4(6):37–42.
  22. Audaya IR, Febriana D, Yanti SV, Hadi N. Pengukuran status gizi pada lanjut usia dengan hipertensi. *Idea Nurs*. 2022;13(1):54–64.
  23. Faidah Rahma Nur Afifah S, Witaningrum R. Asupan Energi-Protein dan Hubungannya dengan Skor Patient Generated Subjective Global Assessment (PG-SGA) Sebagai Assessment Malnutrisi Pasien Kanker Kolorektal yang Menjalani Kemoterapi di RSUP DR. Sardjito. 2025.
  24. Bouh A, Mehdad S, Boutayeb S, Benaich S, Ikhoyaali S, Errihani H, et al. Alterations in Weight and Body Composition during Neoadjuvant Chemotherapy Treatment. *Soc Medica; Educ Res*. 2024;4(1):28–38.
  25. Gabrielson DK, Brezden-Masley C, Keith M, Bazinet RP, Sykes J, Darling PB. Evaluation of Nutritional, Inflammatory, and Fatty Acid Status in Patients with Gastric and Colorectal Cancer Receiving Chemotherapy. *Nutr Cancer*. 2021;73(3):420–32.
  26. James S, Alet, Oppermann A, Schotz KM, Minotti MM, Rao GG, et al. Nutritional Counseling During Chemotherapy Treatment : A Systematic Review of Feasibility , Safety , and Efficacy. *Curr Oncol*. 2025;32(1):1–41.
  27. 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 . *medRxiv*. 2024;
  28. Mentari D, Nugraha G. Mengenal Anemia Patofisiologi, Klasifikasi, dan Diagnosis. Jakarta: BRIN; 2023. 318 p.
  29. Gilreath JA, Rodgers GM. How I treat cancer-associated anemia. *Blood*. 2020;136(7):801–13.
  30. Miglietta F, Pirozzi M, Bottosso M, Pisani C, Franco P, Guarneri V, et al. Critical Reviews in Oncology / Hematology Anaemia in cancer patients : Advances and challenges in the era of precision oncology. *Crit Rev Oncol / Hematol*. 2025;213(June):104788.
  31. Dingemans A, Walree N Van, Schramel F, Soud MY, Baltruškevičienė E, Lybaert W, et al. High Protein Oral Nutritional Supplements Enable the Majority of Cancer Patients to Meet Protein Intake Recommendations during Systemic Anti-Cancer Treatment : A Randomised Controlled Parallel-Group Study High Protein Oral Nutritional Supplements Enable. *Nutrients*.

- 2023;15(24):0–17.
32. Beukers K, Franssen RFW, Wouw KBAJ Van De, Janssen RCHMLG. Nutritional intervention during a teleprehabilitation pilot study in high - risk patients with colorectal cancer : adherence , motivators , and barriers. *Support Care Cancer*. 2024;32(10):1–9.
  33. Dan X, Tian L. Summary of Evidence on Nutritional Management for Patients Undergoing Chemotherapy. 2024;1–17.
  34. Hosseini SM, Salari N, Darvishi N, Siahkamari Z, Rahmani A. Prevalence of severe malnutrition in cancer patients : a systematic review and meta-analysis. *J Heal Popul Nutr*. 2025;44(252).
  35. Gaafer OU, Zimmers TA. The Nutritional Challenges of Cancer Cachexia. *HHS Public Access*. 2021;45(Suppl 2):16–25.
  36. Bozzetti F. Does nutrition support during chemotherapy increase long-term survival of cancer patients? Lessons from the past and future perspectives. *Support Care Cancer [Internet]*. 2021;29(12):7269–77.
  37. Ruban M, Pozhidaeva E, Bolotina L. The Role of Diet and Nutrition in Cancer Development and Management : From Molecular Mechanisms to Personalized Interventions. *Food*. 2025;14(10):1–20.
  38. Capitão C, Coutinho D, Neves PM, Capelas ML, Pimenta NM, Santos T, et al. Protein intake and muscle mass maintenance in patients with cancer types with high prevalence of sarcopenia: a systematic review. *Support Care Cancer*. 2022;30(4):3007–15.
  39. Hasegawa Y, Ijichi H, Saito K, Ishigaki K, Takami M, Sekine R, et al. Protein intake after the initiation of chemotherapy is an independent prognostic factor for overall survival in patients with unresectable pancreatic cancer: A prospective cohort study. *Clin Nutr*. 2021;40(7):4792–
  40. 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. *Kesmas dan Gizi*. 2025;7(2):297–303.
  41. Johnston EA, Ibiebele TI, Friedlander ML, Grant PT, Pols JC Van Der, Webb PM. Association of Protein Intake with Recurrence and Survival Following Primary Treatment of Ovarian Cancer. *Am J Clin Nutr*. 2023;118(1):50–8.
  42. Mei J, Qian M, Hou Y, Liang M, Chen Y, Wang C, et al. Association of saturated fatty acids with cancer risk : a systematic review and meta-analysis. *Lipids Health Dis*. 2024;23(32):1–16.
  43. Abrante-pascual S, Nieva-echevarría B, Goicoechea-oses E. Vegetable Oils and Their Use for Frying : A Review of Their Compositional Differences and Degradation Compositional Differences and Degradation. *Food*. 2024;13(4186).
  44. Shabkhizan R, Haiaty S, Moslehian MS, Bazmani A, Sadeghsoltani F, Bagheri HS, et al. The Beneficial and Adverse Effects of Autophagic Response to Caloric Restriction and Fasting. *Adv Nutr [Internet]*. 2023;14(5):1211–25.
  45. Neha , Chaudhary R. Ketogenic diet as a treatment and prevention strategy

- for cancer: A therapeutic alternative. *Nutrition* [Internet]. 2024;124:112427.
46. Wijma AG, Hogenbirk RNM, Driessens H, Kluijfhooft DA, Jellema ES. Nutritional support in pancreatic cancer patients and its effect on nutritional status : an observational regional HPB network study investigating current practice. *Support Care Cancer* [Internet]. 2024;32(7):1–11.
  47. Molassiotis A, Brown T, Cheng HL, Byrnes A, Chan RJ, Wyld D, et al. The effects of a family-centered psychosocial-based nutrition intervention in patients with advanced cancer : the PiCNIC2 pilot randomised controlled trial. *Nutrition*. 2021;20(2):1–15.
  48. Permana IT, Maryuni S, Kurniasari S. Dukungan Keluarga Dan Petugas Kesehatan Terhadap Kepatuhan Pasien Kanker Payudara Dalam Melakukan Kontrol Di Poli Onkologi Instalasi Rawat Jalan Rsud Dr.H.Abdul Moeloek Provinsi Lampung. *J Soc Sci Res*. 2024;4:2100–7.