

DAFTAR PUSTAKA

1. Muscaritoli M, Arends J, Bachmann P, Baracos V, Barthelemy N, Bertz H, et al. ESPEN practical guideline: Clinical Nutrition in cancer. *Clinical Nutrition* [Internet]. 2021;40(5):2898–913. Available from: <https://doi.org/10.1016/j.clnu.2021.02.005>
2. Matsui R, Rifu K, Watanabe J, Inaki N, Fukunaga T. Impact of malnutrition as defined by the GLIM criteria on treatment outcomes in patients with cancer : A systematic review and meta- analysis. *Clinical Nutrition* [Internet]. 2023;42(5):615–24. Available from: <https://doi.org/10.1016/j.clnu.2023.02.019>
3. Renaldi K, Prahasary AN, Yuwaafii MH, Maulana M. Serum Carbohydrate Antigen (CA) 19-9 of Pancreatic Solid Mass Patients in Dr . Cipto Mangunkusumo National Central General Hospital. :188–92.
4. Mayliani G, Yusmaidi Y, Triswanti N, Kumala I. Karakteristik Klinis Ikterus Obstruktif Disebabkan Tumor di RSUD Dr. H. Abdul Moeloek Lampung. *Jurnal Ilmiah Kesehatan Sandi Husada*. 2020;11(1):321–7.
5. Putriningtyas ND, Cahyati WH. Asuhan Gizi Kasus Malignant Neoplasm of Pancreas, Malnutrisi, Dan Hipokalemia. *Bookchapter Kesehatan Masyarakat Universitas Negeri Semarang*. 2023;(4):100–23.
6. Mękal D, Sobocki J, Badowska-Kozakiewicz A, Sygit K, Cipora E, Bandurska E, et al. Evaluation of Nutritional Status and the Impact of Nutritional Treatment in Patients with Pancreatic Cancer. *Cancers*. 2023;15(15).
7. Benita C. Proses Terstandar Kolelitiasis: Diet Rendah Lemak. 2024;5(September):7285–92.
8. Kadek N, Mahayanti S, Sudarsana IPA. Laporan k asus : Kanker caput pankreas pada p asien dengan i nfeksi h epatitis B k ronis. 2023;14(1):159–63.
9. Puspita NMSP. Pancreatic Cancer: A Holistic Review and Update Guideline. *Lombok Medical Journal*. 2023;2(1):43–50.
10. Kleeff J, Korc M, Apte M, La Vecchia C, Johnson CD, Biankin A V., et al. Pancreatic cancer. *Nature Reviews Disease Primers* [Internet]. 2016;2(April):1–23. Available from: <http://dx.doi.org/10.1038/nrdp.2016.22>
11. Kabwe M, Dashper S, Tucci J. The Microbiome in Pancreatic Cancer- Implications for Diagnosis and Precision Bacteriophage Therapy for This Low Survival Disease. *Frontiers in Cellular and Infection Microbiology*. 2022;12(May):1–14.
12. Bahmari aryanti, Bukhari Agusalm, R Satriyono RYS. Terapi Nutrisi Pada Penyakit Kanker Pankreas. *Ilmu Fisiologi Fakultas Kedokteran Universitas Muslim Indonesia*. 2017;11(1):92–105.
13. Elio Carmen. Malnutrition In Patient Cancer. *Influence: International Journal of*

- Science Review. 2023;5(1):29–38.
14. Probosari E. Penatalaksanaan Gizi pada Pasien dengan Kanker Pankreas. *Jnh (Journal of Nutrition and Health)*. 2018;6(1):21.
 15. Chaurasia AS, Nawale JM, Patil SN, Yemul MA, Mukhedkar S, Sharma SK, et al. Metastases of hepatocellular carcinoma to the heart. *Journal of Echocardiography*. 2012;10(3):117–8.
 16. Fadlilah S, Sucipto A, Sumarni S, Dwiyanto Y. Dukungan Sosial Keluarga Meningkatkan Mobilisasi Pada Pasien Paska Laparatomi Di RSUP Dr. Soeradji Tirtonegoro. *Jurnal Keperawatan Muhammadiyah*. 2021;6(3):69–75.
 17. Kogo H, Takasaki H, Sakata Y, Nakamura Y, Yoshida H. Cholecyst-jejunostomy for palliative surgery. *International Journal of Surgery Case Reports [Internet]*. 2021;79:178–83. Available from: <https://doi.org/10.1016/j.ijscr.2021.01.020>
 18. Singh DP, Arora S. Evaluation of Biliary Enteric Anastomosis in Benign Biliary Disorders. *Indian Journal of Surgery*. 2014;76(3):199–203.
 19. Kadaba RS, Bowers KA, Khorsandi S, Hutchins RR, Abraham AT, Sarker SJ, et al. Complications of biliary-enteric anastomoses. *Annals of the Royal College of Surgeons of England*. 2017;99(3):210–5.
 20. Santosa A, Mulatsih S, Susetyowati. Identifikasi risiko malnutrisi dan evaluasi status nutrisi pasien kanker. *Jurnal Gizi Klinik Indonesia*. 2019;15(4):137–45.
 21. Gil-andr D, Cabañas-alite L. A Narrative Review Comparing Nutritional Screening Tools in. 2024;1–15.
 22. Oktavia LE, Putri SA, Susanti E. GAMBARAN PENERAPAN PROSES ASUHAN GIZI PASIEN RAWAT INAP DI RUMAH SAKIT. *Jurnal Menara Medika*. 2024;7(1):153–61.
 23. Jannah H, Suhaema, Utama LJ, Sulendri NKS. Gambaran Proses Asuhan Gizi Terstandar (PAGT) pada Pasien Diabetes Melitus Tipe II di Ruang Irna Paru. *Student Journal of Nutrition (SJ Nutrition)*. 2023;2(2):103–12.
 24. Reber E, Schönenberger KA, Vasiloglou MF, Stanga Z. Nutritional Risk Screening in Cancer Patients: The First Step Toward Better Clinical Outcome. *Frontiers in Nutrition*. 2021;8(April):1–9.
 25. Khaira F. Tatalaksana malnutrisi pada pasien kanker. *Indonesian Journal of Public Health*. 2023;01(02):115–24.
 26. Djafar R, Sune U, Sijaya E, Umuri H, Saleh GSY, Parngring A. Monitoring Dan Evaluasi Program Pemerintah Antar Nasi Tumis. 2025;3(4):2683–93.
 27. Kementerian Kesehatan Republik Indonesia. Pedoman Pelayanan Gizi Rumah Sakit (PGRS). *The Dictionary of Genomics, Transcriptomics and Proteomics*. 2013. p. 1–1.
 28. Audaya IR, Febriana D, Yanti SV, Hadi N. Pengukuran Status Gizi pada Lanjut Usia. *Idea Nursing Journal*. 2022;13(1):54–64.
 29. Chao PC, Chuang HJ, Tsao LY, Chen PY, Hsu CF, Lin HC, et al. The

- malnutrition universal screening tool (MUST) and a nutrition education program for high risk cancer patients: Strategies to improve dietary intake in cancer patients. *BioMedicine (Taiwan)*. 2015;5(3):30–5.
30. 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. *Clinical Nutrition* [Internet]. 2019;38(1):48–79. Available from: <https://doi.org/10.1016/j.clnu.2018.08.037>
 31. Trumbo, P; Schlicker, S; Yates, AA; Poos M. Dietary Reference Intakes for Energy, Carbohydrate, Fiber, Fatty Acids, Cholesterol, Protein and Amino Acids. Vol. 102, American Dietetic Association. 2002. p. 1621–30.
 32. Bullock AF, Greenley SL, Mckenzie GAG, Paton LW, Johnson MJ. Relationship between markers of malnutrition and clinical outcomes in older adults with cancer : systematic review , narrative synthesis and meta-analysis. *European Journal of Clinical Nutrition* [Internet]. 2020;1519–35. Available from: <http://dx.doi.org/10.1038/s41430-020-0629-0>
 33. Molfino A, Imbimbo G, Laviano A. Current Screening Methods for the Risk or Presence of Malnutrition in Cancer Patients. 2022;(February):561–7.
 34. Lubis IT, Lubis B, Sembiring T, Rosdiana N, Na S, Siregar OR. Menilai Status Nutrisi Pasien Leukemia Limfoblastik Akut (LLA) Anak. 2020;47(2):139–42.
 35. Herdifar A, Petzel M, Zimmers T, Denlinger C, Matrisian L, Picozzi V. Pancreas Cancer-Associated Weight Loss. 2019;691–701.
 36. Syarfaini. Berbagai Cara Menilai Status Gizi Masyarakat. Allauddin University Press. 2014. 50–52 p.
 37. Karwiti W, Lestari WS, Rezekiyah S, Fitriana E, Nasrazuhdy N, Rezky MD. Kadar Hemoglobin Pada Pasien Yang Mendapat Tindakan Operasi di Rumah Sakit St Theresia Kota Jambi. *Nursing Care and Health Technology Journal (NCHAT)*. 2022;2(1):31–6.
 38. Suaryanti IGAP, Resnhaleksmana E, Fihrudin, Zaetun S. PEMERIKSAAN KADAR BILIRUBIN DIRECT METODE JENDRASSIK-GROF The Effect of Type of Anticoagulan on the Examination Results of Direct Bilirubin Levels with the Jendrassik-Grof Method. *Jurnal Ilmiah Farmasi*. 2023;15(1):46–50.
 39. Prasetyo D, Ermaya YS, Martiza I. Perbedaan Manifestasi Klinis dan Laboratorium Kolestasis Intrahepatal dengan Ekstrahepatal pada Bayi. *Majalah Kedokteran Bandung*. 2016;48(1):45–50.
 40. Ye J, Matsuda Y. Hyperbilirubinemia in gemcitabine plus nab-paclitaxel – treated patients with pancreatic cancer. 2020;450:8–10.
 41. Fauziyati. Hiperfibrinolisis Pada Pasien Sirosis Hati.
 42. Angkejaya OW, Maruanaya S. PENYULUHAN TENTANG ENHANCED RECOVERY AFTER SURGERY (ERAS) PADA MASYARAKAT KOTA AMBON. 2023;4(4):6971–6.

43. Novianti A, Mahdalia D, Yanti AR. KADAR ALBUMIN DAN STATUS GIZI PASIEN SIROSIS DI RSUD CENGKARENG (Effect of Aminofusin Hepar towards albumin levels and nutritional status of sysoris patients in RSUD Cengkareng) data Perhimpunan Peneliti Hati Indonesia. 2019;3(1):7–12.
44. Sufiati Bintanah, SKM. MS, Hapsari Sulistya Kusuma, S.Gz. MS, Yuliana Noor Setiawati Ulvie, S.Gz. MS, Tatik Mulyati, DCN. MK. Perhitungan Kebutuhan Gizi Individu. NextBook. 2018. 60 p.