

DAFTAR PUSTAKA

1. National Cancer Institute. What is Cancer? [Internet]. U.S. Department of Health and Human Services; 2021. Tersedia pada: <https://www.cancer.gov/about-cancer/understanding/what-is-cancer>
2. Lewandowska A, Rudzki G, Lewandowski T, Strykowska-Góra A, Rudzki S. Risk Factors for the Diagnosis of Colorectal Cancer. *Cancer Control*. 2022;29:1–15.
3. American Cancer Society. About Colorectal Cancer: What Is Colorectal Cancer? 2022;1–16.
4. Bray F, Laversanne M, Sung H, Ferlay J, Siegel RL, Soerjomataram I, dkk. Global cancer statistics 2022: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. *CA Cancer J Clin*. 2024;74(3):229–63.
5. Ferlay J, Colombet M, Soerjomataram I, Parkin DM, Piñeros M, Znaor A, dkk. Cancer statistics for the year 2022: An overview. *Int J Cancer*. 2022;149(4):778–89.
6. Hutajulu SH, Putra YR, Wiranata JA, Puspitaningtyas H, Suryani ND, Handaya AY, dkk. Early Symptom Patterns by Tumor Laterality, Age at Onset, Stage, and Symptom-to-Treatment Initiation in Patients with Colorectal Cancer. *Asian Pacific Journal of Cancer Prevention*. 2024;25(8):2813–21.
7. Fuadhi SA, Raharjo A. Ileus Obstruksi Et Causa Karsinoma Caecum dan Karsinoma Rectosigmoid (Karsinoma Colorectal Sinkronus). *Syntax Literate ; Jurnal Ilmiah Indonesia*. 2021;6(5):2478.
8. Ivan M, Elisabet W, Tedjawidjaja D. Gambaran Kualitas Hidup Pasien Kanker Kolorektal dengan Stoma Permanen. *Experientia*. 2024;12:133–47.
9. Baji DB, Patel JP, Srinivasa NKK, 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;14(12).
10. EP W. The Etiology and Pathogenesis of Colorectal Cancer. *Remedy Publications LLC*. 2024;9(2046):1–7.
11. Hayne D, Brown RSD, McCormack M, Quinn MJ, Payne HA, Babb P. Current trends in colorectal cancer: Site, incidence, mortality and survival in England and Wales. *Clin Oncol*. 2001;13(6):448–52.

12. Hofseth LJ, Hebert JR, Chanda A, Chen H, Love BL, Pena MM, dkk. Early-onset colorectal cancer: initial clues and current views. Vol. 17, *Nature Reviews Gastroenterology and Hepatology*. 2020. 352–364 hlm.
13. Zhu Q, Zhu C, Zhang X, Zhu X, Chen Z, Gu D, dkk. Comprehension of rectosigmoid junction cancer molecular features by comparison to the rectum or sigmoid colon cancer. *J Gastrointest Oncol*. 2023;14(3):1307–19.
14. Society AC. Colorectal Cancer facts & Figures. Atlante: AtAmerican Cancer Society [Internet]. 2011;8(1):2–3. Tersedia pada: <http://eprints.gla.ac.uk/33915/>
15. Ionescu VA, Gheorghe G, Bacalbasa N, Chiotoroiu AL, Diaconu C. Colorectal Cancer: From Risk Factors to Oncogenesis. *Medicina (Lithuania)*. 2023;59(9).
16. Rawla P, Sunkara T, Barsouk A. Epidemiology of colorectal cancer: Incidence, mortality, survival, and risk factors. *Prz Gastroenterol*. 2019;14(2):89–103.
17. O’Sullivan DE, Sutherland RL, Town S, Chow K, Fan J, Forbes N, dkk. Risk Factors for Early-Onset Colorectal Cancer: A Systematic Review and Meta-analysis. *Clinical Gastroenterology and Hepatology* [Internet]. 2022;20(6):1229-1240.e5. Tersedia pada: <https://doi.org/10.1016/j.cgh.2021.01.037>
18. Ahmad O, Försti A. The complementary roles of genome-wide approaches in identifying genes linked to an inherited risk of colorectal cancer. *Hered Cancer Clin Pract* [Internet]. 2023;21(1):1–6. Tersedia pada: <https://doi.org/10.1186/s13053-023-00245-5>
19. Arif AA, Chahal D, Ladua GK, Bhang E, Salh B, Rosenfeld G, dkk. Hereditary and Inflammatory Bowel Disease-Related Early Onset Colorectal Cancer Have Unique Characteristics and Clinical Course Compared with Sporadic Disease. *Cancer Epidemiology Biomarkers and Prevention*. 2021;30(10):1785–91.
20. Ho CH, Cheng KC, Chao CM, Lai CC, Chiang SR, Chen CM, dkk. Does radiotherapy increase the risk of colorectal cancer among prostate cancer patients? A large population-based study. *J Cancer*. 2020;11(21):6204–12.
21. Rombouts AJM, Huguen N, Elferink MAG, Poortmans PMP, Nagtegaal ID, de Wilt JHW. Increased risk for second primary rectal cancer after pelvic radiation therapy. *Eur J Cancer* [Internet]. 2020;124:142–51. Tersedia pada: <https://doi.org/10.1016/j.ejca.2019.10.022>
22. Ingravalle F, Casella G, Ingravalle A, Monti C, De Salvatore F, Stillitano D, dkk. Surveillance of Colorectal Cancer (CRC) in Cystic Fibrosis (CF) Patients. *Gastrointestinal Disorders*. 2021;3(2):84–95.

23. Lagergren J, Ye W, Ekblom A. Intestinal cancer after cholecystectomy: Is bile involved in carcinogenesis? *Gastroenterology*. 2001;121(3):542–7.
24. Saputra GA, Hanriko R, Busman H, Muhartono. Hubungan Riwayat Merokok, Konsumsi Alkohol dan Diabetes dengan Derajat Histopatologi Karsinoma Kolorektal di RSUD Dr. H Abdul Moeloek Bandar Lampung Periode 2017-2018. *Medula*. 2021;10(4):705–9.
25. Song G, Liu J, Tang X, Zhong J, Zeng Y, Zhang X, dkk. Cell cycle checkpoint revolution: targeted therapies in the fight against malignant tumors. *Front Pharmacol*. 2024;15(October):1–13.
26. Koya AI, Ibrahim SA. Carcinogenesis. National Institute of Health; 2024.
27. American Cancer Society. Treating Colorectal Cancer. 2024;1–58.
28. Beach E, Jesus O De. Ileus. National Institute of Health; 2023.
29. Alahmari AMA, Alsuayri AHF, Alsadi HMJ, Alshahrani BKG, Alyahya FMA, Saadi SK Al, dkk. Prevalence and Updated Management of Paralytic Ileus: A Simple Review. *J Pharm Res Int*. 2021;33:61–6.
30. Lingham G, Okocha M, Griffiths B. Acute large bowel obstruction. *British Journal of Surgery* [Internet]. 2024;111(8):1–3. Tersedia pada: <https://doi.org/10.1093/bjs/znae202>
31. Rajan R, Clark DA. Current management of large bowel obstruction: a narrative review. *Ann Laparosc Endosc Surg*. 2022;7(4):0–2.
32. Friedman S, Ricci ZJ, Stein MW, Wolf EL, Ekinci T, Mazzariol FS, dkk. Colostomy on CT and fluoroscopy : What the radiologist needs to know. *Clin Imaging* [Internet]. 2019;56(November 2018):17–27. Tersedia pada: <https://doi.org/10.1016/j.clinimag.2019.02.010>
33. Utrilla Fornals A, Costas-Batlle C, Medlin S, Menjón-Lajusticia E, Cisneros-González J, Saura-Carmona P, dkk. Metabolic and Nutritional Issues after Lower Digestive Tract Surgery: The Important Role of the Dietitian in a Multidisciplinary Setting. *Nutrients*. 2024;16(2).
34. AsDI. Penuntun Diet dan Terapi Gizi. 2019;4.
35. Andayani RdY, Zaki I, Farida. Persepsi Perawat Terhadap Instrumen Skrining MST Dan SNST Di RSUD Cideres. *Journal of Nutrition College*. 2023;12(3):215–23.
36. Schneider CK, Bressler T. Malnutrition Screening: An Interprofessional Approach in Outpatient Oncology. *Clin J Oncol Nurs*. Juni 2020;24(3):E28–33.
37. Hegazi R, Miller A, Sauer A. Evolution of the diagnosis of malnutrition in adults: a primer for clinicians. *Front Nutr*. 2024;11(February).

38. Academy of Nutrition and Dietetics. Nutrition Diagnostic Terminology. Academy of Nutrition and Dietetics. 2020;(October):2–4.
39. Garcia-Flores LA, Dawid De Vera MT, Pilo J, Rego A, Gomez-Casado G, Arranz-Salas I, dkk. Increased neutrophil counts are associated with poor overall survival in patients with colorectal cancer: a five-year retrospective analysis. *Front Immunol.* 2024;15(September):1–9.
40. Lee YC, Yeh HT, Lu SW, Tsai YC, Tsai YC, Yen CC. Diagnostic accuracy of procalcitonin in adult non-neutropenic cancer patients with suspected infection: a systematic review and meta-analysis. *BMC Infect Dis.* 2024;24(1):1–13.
41. Lopez-Perez D, Prados-Lopez B, Galvez J, Leon J, Carazo A. Eosinophils in Colorectal Cancer: Emerging Insights into Anti-Tumoral Mechanisms and Clinical Implications. *Int J Mol Sci.* 2024;25(11).
42. Peng D, Li ZW, Liu F, Liu XR, Wang CY. Predictive value of red blood cell distribution width and hematocrit for short-term outcomes and prognosis in colorectal cancer patients undergoing radical surgery. *World J Gastroenterol.* 2024;30(12):1714–26.
43. Pournajafian A, Khatibi A, Zaman B, Pourabbasi A. The Effect of Pneumoperitoneum-induced Hypertension During Laparoscopic Cholecystectomy Under General Anesthesia on Postoperative Pain: A Randomized Clinical Trial. *Anesth Pain Med.* 2021;11(6):4–10.
44. Zhou M, You Z, Zhang S, Zhang Q, Yao J, Liu C, dkk. Development and initial clinical application of an early enteral nutrition protocol in oral cancer patients undergoing flap reconstruction surgery. *Sci Rep.* 2025;15(1):1–9.
45. Michońska I, Polak-Szczybyło E, Sokal A, Jarmakiewicz-Czaja S, Stępień AE, Dereń K. Nutritional Issues Faced by Patients with Intestinal Stoma: A Narrative Review. *J Clin Med.* 2023;12(2).
46. Nightingale J. Managing a High Output Stoma. 2023;(April):1–2. Tersedia pada: www.bapen.org.uk/pdfs/bifa/position-statements/use-of-peptide-growth-factors-for-adult-patients-with-intestinal-failure.pdf
47. Bozzetti F. Nutritional support is beneficial in cancer patients with malnutrition and inflammation. *Supportive Care in Cancer* [Internet]. 2025;33(4). Tersedia pada: <https://doi.org/10.1007/s00520-025-09332-w>
48. Constansia RDN, Hentzen JEKR, Hogenbirk RNM, van der Plas WY, Campmans-Kuijpers MJE, Buis CI, dkk. Actual postoperative protein and calorie intake in patients undergoing major open abdominal cancer surgery: A prospective, observational cohort study. *Nutrition in Clinical Practice.* 2022;37(1):183–91.

49. Weimann A, Braga M, Carli F, Higashiguchi T, Hübner M, Klek S, dkk. ESPEN Guideline ESPEN practical guideline : Clinical nutrition in surgery. *Clinical Nutrition* [Internet]. 2021;40(7):4745–61. Tersedia pada: <https://doi.org/10.1016/j.clnu.2021.03.031>