

DAFTAR PUSTAKA

1. Galle PR, Forner A, Llovet JM, et al. Clinical Practice Guidelines of Hepatology EASL Clinical Practice Guidelines: Management of hepatocellular carcinoma q. *J Hepatol* 2018; 69: 182–236.
2. Guo W, Zhang H, Liu L. Risk factors of hepatocellular carcinoma in non-alcoholic fatty liver disease : a systematic review and meta-analysis. 2023; 11890–11903.
3. Singh AK, Kumar R, Pandey AK. Current Chemical Genomics and Translational Medicine Hepatocellular Carcinoma : Causes , Mechanism of Progression and. 2018; 9–26.
4. Wild CP, Weiderpass E SB. *World Cancer Report: Cancer research for prevention.*, https://www.ncbi.nlm.nih.gov/books/NBK606524/?utm_source=chatgpt.com (2020).
5. Zakiyyah L, Fauzan M, Azmi LM, et al. Jurnal Biologi Tropis Literature Review : Hepatocellular Carcinoma (HCC).
6. Shen C, Jiang X, Li M, et al. Hepatitis Virus and Hepatocellular Carcinoma: Recent Advances. *Cancers (Basel)*; 15. Epub ahead of print 2023. DOI: 10.3390/cancers15020533.
7. Kılıcı BM, İnce V, Carr IB, et al. Parameters Predicting Microvascular Invasion and Poor Differentiation in Hepatocellular Carcinoma Patients with Normal Alpha-fetoprotein Level Before Liver Transplantation. *Turk J Gastroenterol*. Epub ahead of print 2023. DOI: 10.5152/tjg.2023.22538.
8. Syafinatunnajah G, Rizkia A, Widyantari DD, et al. Jurnal Biologi Tropis Hepatocellular Carcinoma : Risk Factors and Diagnosis.
9. El-Serag. Epidemiology of Viral Hepatitis and Hepatocellular Carcinoma. *Gastroenterology*.
10. Hernandez BY, Zhu X, Nagata M, et al. Cyanotoxin exposure and hepatocellular carcinoma. *Toxicology*. Epub ahead of print 2023. DOI: <https://doi.org/10.1016/j.tox.2023.153470>.
11. Setiati S, Alwi I, Sudoyono A, et al. *Buku Ajar Ilmu Penyakit Dalam Jilid I. VI*. Jakarta: Internal Publishing, 2009.
12. Lorffler AG, Hart MN. *Patofisiologi Untuk Profesi Kesehatan*. Buku Kedokteran EGC, 2015.
13. Bradarić N, Vucelić B. Hepatitis B. *Medicus* 2006; 15: 121–130.
14. Suratno, Sartika F. Seroprevalensi Hepatitis B Pada Pemulung Sampah Di Kota Palangka Raya. *J Surya Med* 2020; 5: 120–128.
15. Christoph S, Mason WS. Molecular Biology of Hepatitis B Virus Infection. *Physiol Behav* 2017; 176: 139–148.
16. Revill PA, Chisari F V., Block JM, et al. A global scientific strategy to cure hepatitis B. *Lancet Gastroenterol Hepatol* 2019; 4: 545–558.
17. World Health Organization. *Guidelines for the prevention, diagnosis, care and treatment for people with chronic hepatitis B infection*, <http://www.ncbi.nlm.nih.gov/pubmed/38614110> (2024).
18. Terrault NA, Lok ASF, McMahon BJ, et al. Update on prevention, diagnosis,

- and treatment of chronic hepatitis B: AASLD 2018 hepatitis B guidance. *Hepatology* 2018; 67: 1560–1599.
19. Rina Y. Gambaran Hasil Pemeriksaan HBsAg Di Unit Transfusi Darah Padang. *J Anal Kesehat* 2020; 13: 134–136.
 20. Bani GM. Gambaran Insidensi Infeksi Hepatitis B Pada Karyawan di UPTD Puskesmas Kota Atambua. *Dr Diss Poltekkes Kemenkes Kupang*.
 21. Ayu P. Laboratorium Klinik Prodia.
 22. Prabha LP, Sudirman, Nurafni. Faktor-Faktor Yang Berhubungan Dengan Penyakit Hepatitis B Pada Pendorong Darah Di UTD PMI Provinsi Sul-Teng. *J Kolaboratif Sains* 2018; 1: 7889–7900.
 23. (EASL) EA for the S of the L. EASL 2017 Clinical Practice Guidelines on the management of hepatitis B virus infection. *J Hepatol* 2017; 67: 370–398.
 24. Terrault NA, Lok ASF, McMahon, et al. Update on Prevention, Diagnosis, and Treatment and of Chronic. *Hepatology* 2018; 67: 1560–99.
 25. Febyan, Dhilion HRS, Ndraha S, et al. Karakteristik Penderita Kolelitiasis Berdasarkan Faktor Risiko di Rumah Sakit Umum Daerah Koja. *J Kedokt Meditek* 2017; 23: 50–56.
 26. Anbiar MAP, Suchitra A, Desmawati D. Hubungan Obesitas dengan Kejadian Kolelitiasis di RSUP Dr. M. Djamil Padang. *J Ilmu Kesehatan Indones* 2022; 2: 65–73.
 27. Stinton LM, Shaffer EA. Epidemiology of gallbladder disease: Cholelithiasis and cancer. *Gut Liver* 2012; 6: 172–187.
 28. Reblohz C. *Genetika Penyakit Batu Empedu*. National Library of Medicine, 2019.
 29. Sevian A. *Asuhan Keperawatan Tn. T Dengan Perawatan Luka Pasca Laparoscopy di Lantai IV Paviliun Eri Soedewo RSPAD Gatot Soebroto*, www.smapda-karangmojo.sch.id (2023).
 30. Lammert F. *Genetika Penyakit Batu Empedu*. National Library of Medicine, 2018.
 31. Ilham RM, Afif M, Rabbani AF, et al. Choledocholithiasis : A Literature Review. *J Biol Trop* 2024; 24: 632–639.
 32. Ismail M. Asuhan Keperawatan Pada Tn. S Dengan Medis Cholelithiasis di Ruang B1 RSPAL Dr. Ramelan Surabaya. 2021; 4: 6.
 33. Polapa SK, Puluhulawa N. Analisis Praktik Keperawatan Evaluasi Penatalaksanaan Pemberian Kcl Drips pada Kondisi Fisiologis Pasien dengan Hipokalemia di RSUD PROF. Dr. H. ALOEI SABOE. *MAHESA Malahayati Heal Student J* 2023; 3: 1899–1909.
 34. Hidayat DA, Fuadi I, Sitanggung RH. Koreksi Hipokalemia dengan KCL pada Pasien-pasien di ICU Rumah Sakit dr. Hasan Sadikin Bandung Januari–Februari 2014: *Maj Anest Crit Care* 2015; 33: 85–90.
 35. Silva C, Marcos P. Intravenous fluid therapy: essential components and key considerations. *Porto Biomed J* 2025; 10: e296.
 36. Suwignjo P. *Ketepatan Posisi Naso Gastric Tube (NGT) Menggunakan Metode Aspirasi, Metode Auskultasi, dan Metode Merendam Ujung Selang NGT ke Dalam Air dengan Konfirmasi Rontgen di UGD RS Dr. Hasan Sadikin Bandung*. 2008.

37. Persagi PAG, AsDI ADI. *Penuntun Diet dan Terapi Gizi*. Buku Kedokteran EGC, 2025.
38. Kemenkes RI. *Proses Asuhan Gizi Terstandar (PAGT)*. 2014.
39. Persagi dan AsDI. *Penuntun Diet dan Terapan Gizi*. 2019.
40. Mulyasari I, Purbowati. Jurnal Gizi Indonesia Lingkar lengan atas dan panjang ulna sebagai parameter antropometri untuk memperkirakan berat badan dan tinggi badan orang dewasa. 2018; 7: 30–36.
41. Mulyasari I, Purbowati. Lingkar lengan atas dan panjang ulna sebagai parameter antropometri untuk memperkirakan berat badan dan tinggi badan orang dewasa. 2018; 7: 30–36.
42. Singer P, Blaser AR, Berger MM, et al. ESPEN guideline on clinical nutrition in the intensive care unit. *Clin Nutr* 2019; 38: 48–79.
43. Audaya IR, Febriana D, Yanti SV, et al. Pengukuran Status Gizi pada Lanjut Usia. *Idea Nurs J* 2022; 13: 54–64.
44. Prasetyo WH, Pramantara IDP, Budiningsari RD. Pengaruh Hasil Skrining Berdasarkan Metode MNA (Mini Nutritional Assesment) Terhadap Lama Rawat Inap dan Status Pulang Pasien Lanjut Usia di RSUP Dr. Sardjito Yogyakarta. *Berk Kedokt* 2017; 13: 69–80.
45. Ozatli D, Koksall AS, Haznedaroglu IC, et al. Erythrocytes: Anemias in Chronic Liver Diseases. *Hematology* 2000; 5: 69–76.
46. Kurokawa T, Ohkohchi N. Platelets in liver disease, cancer and regeneration. *World J Gastroenterol* 2017; 23: 3228–3239.
47. Alwaali MH, Nurmalasari Y, Fitriani D. Description Of SGOT And SGPT Laboratory Values In Patients With Hepatitis B At Abdul Moeloek Hospital, Bandar Lampung In 2021. *Med Prof J Lampung* 2023; 13: 1013–1019.
48. Thibault R, Abbasoglu O, Ioannou E, et al. ESPEN Guideline ESPEN guideline on hospital nutrition. 40. Epub ahead of print 2021. DOI: 10.1016/j.clnu.2021.09.039.
49. Muscaritoli M, Arends J, Bachmann P, et al. ESPEN Guideline ESPEN practical guideline : Clinical Nutrition in cancer. *Clin Nutr* 2021; 40: 2898–2913.
50. Bischoff SC, Bernal W, Dasarathy S, et al. ESPEN practical guideline: Clinical nutrition in liver disease. *Clin Nutr* 2020; 39: 3533–3562.
51. Aulia NAT. Asuhan Gizi Pasien Osteosarkoma On Kemoterapi, Moderate Malnutrition, dan Anemia Mikrositik Hipokromik. *J Kesehat Tambusai* 2024; 5: 7025–7034.
52. Lingkar V, Atas L, Risiko M, et al. Validitas Lingkar Lengan Atas Mendeteksi Risiko Kekurangan Energi Kronis pada Wanita Indonesia. 2012; 7: 9–25.
53. Meischl T, Balcar L, Park YR, et al. Anemia is independently associated with mortality in patients with hepatocellular carcinoma. *ESMO Open* 2024; 9: 103593.
54. Bruix J, Sherman M. Management of Hepatocellular Carcinoma. Epub ahead of print 2011. DOI: 10.1002/hep.24199.
55. Yusmaidi, Rafie R, Permatasari A. Karakteristik Pasien Ikterus Obstruktif Et Causa Batu Saluran Empedu. *J Ilm Kesehat Sandi Husada* 2020; 9: 328–333.

56. Botsios DS, Vasiliadis KD. Refeeding Syndrome. *Surg Chronicles* 2017; 11: 12–29.
57. Reber E, Friedli N, Vasiloglou MF, et al. Management of Refeeding Syndrome in Medical Inpatients. *J Clin Med* 2019, Vol 8,; 8. Epub ahead of print 13 December 2019. DOI: 10.3390/JCM8122202.
58. Ghaly P, Iliopoulos J, Ahmad M. The role of nutrition in wound healing: an overview. *Br J Nurs* 2021; 30: S38–S42.
59. Stein J, Boehles HJ, Blumenstein I, et al. Amino acids - Guidelines on Parenteral Nutrition, Chapter 4. *Ger Med Sci*; 7. Epub ahead of print 2009. DOI: 10.3205/000083.
60. Lusi Makaba, Suryani As'ad, Nurpudji A Taslim, et al. Pemberian Nutrisi Enteral Dapat Mempertahankan Kadar Albumin Normal Namun Tidak Memperbaiki Kadar Tlc Pada Pasien Karsinoma Nasofaring. *Ijcnp (Indonesian J Clin Nutr Physician)* 2018; 1: 48–56.
61. Silva M, Gomes S, Peixoto A, et al. Nutrition in Chronic Liver Disease. *GE Port J Gastroenterol* 2015; 22: 268.
62. Takaguchi K, Moriwaki H, Doyama H, et al. Effects of branched-chain amino acid granules on serum albumin level and prognosis are dependent on treatment adherence in patients with liver cirrhosis. *Hepatol Res* 2012; 43: 459.
63. Morimoto Y, Kinugawa T, Hayashi M, et al. Effects of preoperative oral carbohydrate intake on catabolism, nutrition and adipocytokines during minor surgery: A randomized, prospective, controlled clinical phase II trial. *PLoS One* 2019; 14: e0216525.