

DAFTAR PUSTAKA

- Agrawal, B. (2018) 'CT Findings in Patients with Esophageal Carcinoma and Its Correlation with Esophagographic Findings', *Open Journal of Radiology*, 08(02), pp. 109–124. Available at: <https://doi.org/10.4236/ojrad.2018.82013>.
- Ajani, J.A. *et al.* (2019) 'Esophageal and esophagogastric junction cancers, Version 2.2019', *JNCCN Journal of the National Comprehensive Cancer Network*, 17(7), pp. 855–883. Available at: <https://doi.org/10.6004/jnccn.2019.0033>.
- Amin, M.B. *et al.* (2017) 'The Eighth Edition AJCC Cancer Staging Manual: Continuing to build a bridge from a population-based to a more "personalized" approach to cancer staging', *CA: A Cancer Journal for Clinicians*, 67(2), pp. 93–99. Available at: <https://doi.org/10.3322/caac.21388>.
- Ardeljan A.D. *et al.* (2022) 'Sarcopenia'. *StatPearls Publishing*, Available at: <http://www.ncbi.nlm.nih.gov/books/NBK560813/>.
- Bakaeen, F.G. *et al.* (2000) 'What prognostic factors are important in duodenal adenocarcinoma?' *Arch Surg*, 135(6), pp.635-41. Available at: <https://doi.org/10.1001/archsurg.135.6.635>.
- Arch Surg. 2000;135(6):635.
- Bakkevold, K.E., Arnesjø, B. and Kambestad, B. (1992) 'Carcinoma of the pancreas and papilla of vater: Presenting symptoms, signs, and diagnosis related to stage and tumour site a prospective multicentre trial in 472 patients', *Scandinavian Journal of Gastroenterology*, 27(4), pp. 317–325. Available at: <https://doi.org/10.3109/00365529209000081>.
- Barsouk, Adam *et al.* (2019) 'Epidemiology of Cancers of the Small Intestine: Trends, Risk Factors, and Prevention', *Medical Sciences*, 7(3), p. 46. Available at: <https://doi.org/10.3390/medsci7030046>.
- Benhamiche, A.-M. *et al.* (2000) 'Cancer of the ampulla of Vater', *European Journal of Gastroenterology & Hepatology*, 12(1), pp. 75–79. Available at: <https://doi.org/10.1097/00042737-200012010-00014>.
- Bilimoria, K.Y. *et al.* (2009) 'Small bowel cancer in the United States: Changes in epidemiology, treatment, and survival over the last 20 years', *Annals of Surgery*, 249(1), pp. 63–71. Available at: <https://doi.org/10.1097/SLA.0b013e31818e4641>.

- Boutin RD, Yao L, Canter RJ, Lenchik L. Sarcopenia: Current Concepts and Imaging Implications. *AJR. American journal of roentgenology*. 205 (3): W255-66.
- Chela, H.K. *et al.* (2022) ‘The 8th Wonder of the Cancer World: Esophageal Cancer and Inflammation’, *Diseases*, 10(3), p. 44. Available at: <https://doi.org/10.3390/diseases10030044>.
- Church, J. and Simmang, C. (2003) ‘Practice Parameters for the Treatment of Patients With Dominantly Inherited Colorectal Cancer (Familial Adenomatous Polyposis and Hereditary Nonpolyposis Colorectal Cancer)’, *Diseases of the Colon & Rectum*, 46(8), pp. 1001–1012. Available at: <https://doi.org/10.1007/s10350-004-7273-y>.
- Cloyd, J.M., George, E. and Visser, B.C. (2016) ‘Duodenal adenocarcinoma: Advances in diagnosis and surgical management’, *World Journal of Gastrointestinal Surgery*, 8(3), p. 212. Available at: <https://doi.org/10.4240/wjgs.v8.i3.212>.
- Cobrin, G.M., Pittman, R.H. and Lewis, B.S. (2006) ‘Increased diagnostic yield of small bowel tumors with capsule endoscopy’, *Cancer*, 107(1), pp. 22–27. Available at: <https://doi.org/10.1002/cncr.21975>.
- Cruz-Jentoft, A. J., Bahat, G., Bauer, J., Boirie, Y., Bruyère, O., Cederholm, T., ... & Landi, F. (2019). Sarcopenia: revised European consensus on definition and diagnosis. *Age and ageing*, 48(4), 601-612.
- Du, Y., *et al.* (2014) ‘Sarcopenia is a predictor of outcomes in very elderly patients undergoing emergency surgery’, *Acute Care and Emergency Surgery (ACES) Group*, 156(3), pp 521-7.
- van Dyke, A.L. *et al.* (2019) ‘Biliary tract cancer incidence and trends in the United States by demographic group, 1999-2013’, *Cancer*, 125(9), pp. 1489–1498. Available at: <https://doi.org/10.1002/cncr.31942>.
- Ferlay, J. *et al.* (2021) ‘Cancer statistics for the year 2020: An overview’, *International Journal of Cancer*, 149(4), pp. 778–789. Available at: <https://doi.org/10.1002/ijc.33588>.
- Figueiredo, C. *et al.* (2002) ‘Helicobacter pylori and interleukin 1 genotyping: an opportunity to identify high-risk individuals for gastric carcinoma.’, *Journal of the National Cancer Institute*, 94(22), pp. 1680–7. Available at: <https://doi.org/10.1093/jnci/94.22.1680>.

- Fléjou, J.F. (2011) '[WHO Classification of digestive tumors: the fourth edition].', *Annales de pathologie*, 31(5 Suppl). Available at: <https://doi.org/10.1016/j.annpat.2011.08.001>.
- Han, A. et al. (2018) 'Diagnostic Criteria and Clinical Outcomes in Sarcopenia Research: A Literature Review', *J Clin Med*, 7(4) pp. 70. Available at: <https://doi.org/10.3390/jcm7040070>.
- Hatzaras, I. et al. (2007) *Small-Bowel Tumors Epidemiologic and Clinical Characteristics of 1260 Cases From the Connecticut Tumor Registry*. Available at: <http://archsurg.jamanetwork.com/>.
- Hipolitus, D., Handaya, A. Y., & Barmawi, A. (2022). Sarcopenia as an indicator of nutritional status and outcome predictor for colorectal cancer in Javanese ethnic. *Bali Medical Journal*, 12(1). <https://doi.org/https://doi.org/10.15562/bmj.v12i1.3706>
- Hosizah, & Maryati, Y. (2018). *Sistem Informasi Kesehatan II Statistik Pelayanan Kesehatan*. Kementerian Kesehatan Republik Indonesia.
- Hu, H.M. et al. (2021) 'Survival outcomes of management in metastatic gastric adenocarcinoma patients', *Scientific Reports*, 11(1). Available at: <https://doi.org/10.1038/s41598-021-02391-z>.
- Imamura, T. et al. (2019) 'The Prognostic Relevance of the New 8th Edition of the Union for International Cancer Control Classification of TNM Staging for Ampulla of Vater Carcinoma', *Annals of Surgical Oncology*, 26(6), pp. 1639–1648. Available at: <https://doi.org/10.1245/s10434-019-07238-6>.
- JAGELMAN, D. (1988) 'UPPER GASTROINTESTINAL CANCER IN FAMILIAL ADENOMATOUS POLYPOSIS', *The Lancet*, 331(8595), pp. 1149–1151. Available at: [https://doi.org/10.1016/S0140-6736\(88\)91962-9](https://doi.org/10.1016/S0140-6736(88)91962-9).
- Kadmon, M., Tandara, A. and Herfarth, C. (2001) 'Duodenal adenomatosis in familial adenomatous polyposis coli', *International Journal of Colorectal Disease*, 16(2), pp. 63–75. Available at: <https://doi.org/10.1007/s003840100290>.
- Khanal, S. et al. (2020) 'Primary Duodenal Adenocarcinoma: Uncommon Tumor, Uncommon Presentation A Case Report and Review of the Literature', *Int Med Case Rep J*, pp.165-169. Available at: <https://doi.org/10.2147/IMCRJ.S256107>

- Kim, J.J. (2013) 'Upper gastrointestinal cancer and reflux disease', *Journal of Gastric Cancer*, pp. 79–85. Available at: <https://doi.org/10.5230/jgc.2013.13.2.79>.
- Lagergren, J. *et al.* (2017) 'Oesophageal cancer', *The Lancet*. Lancet Publishing Group, pp. 2383–2396. Available at: [https://doi.org/10.1016/S0140-6736\(17\)31462-9](https://doi.org/10.1016/S0140-6736(17)31462-9).
- Laurent, F. *et al.* (1991) *Diagnosis and Categorization of Small Bowel Neoplasms: Role of Computed Tomography*, *Gastrointest Radiol*.
- Lee JK, Park YS, Lee K, Youn SI, Won Y, Min SH, Ahn SH, Park DJ, Kim HH. Prognostic significance of surgery-induced sarcopenia in the survival of gastric cancer patients: a sex-specific analysis. *J Cachexia Sarcopenia Muscle*. 2021 Dec;12(6):1897-1907
- Lee K, Shin Y, Huh J, Sung YS, Lee IS, Yoon KH, Kim KW. Recent Issues on Body Composition Imaging for Sarcopenia Evaluation. (2019) *Korean journal of radiology*. 20 (2): 205-217.
- Li, H. bao, Zhao, F. qing and Zhou, J. (2019) 'Prognostic Nomogram for Disease-Specific Survival in Patients with Non-metastatic Ampullary Carcinoma After Surgery', *Annals of Surgical Oncology*, 26(4), pp. 1079–1085. Available at: <https://doi.org/10.1245/s10434-018-07115-8>.
- Liu, X. *et al.* (2016) 'Partial Resection of the Pancreatic Head and Duodenum for Management of Carcinoma of the Ampulla of Vater: A Case Report', *Anticancer Res* [Preprint].
- Lundberg, E. *et al.* (2022) 'Life Expectancy in Survivors of Esophageal Cancer Compared with the Background Population', *Annals of Surgical Oncology*, 29(5), pp. 2805–2811. Available at: <https://doi.org/10.1245/s10434-022-11416-4>.
- Ma, J. *et al.* (2016) 'Lauren classification and individualized chemotherapy in gastric cancer (Review)', *Oncology Letters*. Spandidos Publications, pp. 2959–2964. Available at: <https://doi.org/10.3892/ol.2016.4337>.
- Meves, V., Behrens, A. and Pohl, J. (2015) 'Diagnostics and Early Diagnosis of Esophageal Cancer', *Viszeralmedizin: Gastrointestinal Medicine and Surgery*. S. Karger AG, pp. 315–318. Available at: <https://doi.org/10.1159/000439473>.
- Min, Y.W. (2014) 'Endoscopic treatment for early gastric cancer', *World Journal of Gastroenterology*, 20(16), p. 4566. Available at: <https://doi.org/10.3748/wjg.v20.i16.4566>.

- Mönig, S. *et al.* (2018) 'Early esophageal cancer: the significance of surgery, endoscopy, and chemoradiation', *Annals of the New York Academy of Sciences*, 1434(1), pp. 115–123. Available at: <https://doi.org/10.1111/nyas.13955>.
- Mukkamalla, S.K.R., Recio-Boiles, A. and Babiker, H.M. (2022) *Esophageal Cancer*.
- Nagini, S. (2012) 'Carcinoma of the stomach: A review of epidemiology, pathogenesis, molecular genetics and chemoprevention', *World Journal of Gastrointestinal Oncology*, 4(7), p. 156. Available at: <https://doi.org/10.4251/wjgo.v4.i7.156>.
- Nagtegaal, I.D. *et al.* (2020) 'The 2019 WHO classification of tumours of the digestive system', *Histopathology*. Blackwell Publishing Ltd, pp. 182–188. Available at: <https://doi.org/10.1111/his.13975>.
- Nassour, I. *et al.* (2018) 'Association of Adjuvant Therapy with Improved Survival in Ampullary Cancer: A National Cohort Study', *Journal of Gastrointestinal Surgery*, 22(4), pp. 695–702. Available at: <https://doi.org/10.1007/s11605-017-3624-6>.
- Naveed, M. and Kubiliun, N. (2018) 'Endoscopic Treatment of Early-Stage Esophageal Cancer', *Current Oncology Reports*. Current Medicine Group LLC 1. Available at: <https://doi.org/10.1007/s11912-018-0713-y>.
- Ojha, A. *et al.* (2000) 'Primary Small Bowel Malignancies', *Journal of Clinical Gastroenterology*, 30(3), pp. 289–293. Available at: <https://doi.org/10.1097/00004836-200004000-00017>.
- Onishi, S. *et al.* (2019) 'Prognostic significance of sarcopenia in patients with unresectable advanced esophageal cancer', *Journal of Clinical Medicine*, 8(10). Available at: <https://doi.org/10.3390/jcm8101647>.
- P2PTM Kemenkes RI. (2018). *Klasifikasi Obesitas setelah pengukuran IMT*. Kementerian Kesehatan Republik Indonesia. <https://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/klasifikasi-obesitas-setelah-pengukuran-imt>
- Petrou, A. *et al.* (2016) 'Prognostic indicators following curative pancreatoduodenectomy for pancreatic carcinoma: A retrospective multivariate analysis of a single centre experience'.
- Ramos, M.F.K.P. *et al.* (2018) 'Risk factors associated with the development of gastric cancer - Case-control study', *Revista da Associacao Medica Brasileira*, 64(7), pp. 611–619. Available at: <https://doi.org/10.1590/1806-9282.64.07.611>.

- Regalla, D.K.R. *et al.* (2019) 'Therapeutic options for ampullary carcinomas. A review', *Oncology Reviews*. Page Press Publications, pp. 156–160. Available at: <https://doi.org/10.4081/ONCOL.2019.440>.
- Rice, T.W. *et al.* (2017) 'Cancer of the Esophagus and Esophagogastric Junction: An Eighth Edition Staging Primer', *Journal of Thoracic Oncology*, 12(1), pp. 36–42. Available at: <https://doi.org/10.1016/j.jtho.2016.10.016>.
- Rivadeneira, D.E. *et al.* (2003) 'Comparison of linear array endoscopic ultrasound and helical computed tomography for the staging of periampullary malignancies', *Annals of Surgical Oncology*, 10(8), pp. 890–897. Available at: <https://doi.org/10.1245/ASO.2003.03.555>.
- Rubio, C.A. *et al.* (2005) 'Extensive intestinal metaplasia in gastric carcinoma and in other lesions requiring surgery: a study of 3,421 gastrectomy specimens from dwellers of the Atlantic and Pacific basins.', *Journal of clinical pathology*, 58(12), pp. 1271–7. Available at: <https://doi.org/10.1136/jcp.2005.029587>.
- Sakae, H. *et al.* (2017) 'The characteristics and outcomes of small bowel adenocarcinoma: A multicentre retrospective observational study', *British Journal of Cancer*, 117(11), pp. 1607–1613. Available at: <https://doi.org/10.1038/bjc.2017.338>.
- Sano, T. *et al.* (2017) 'Proposal of a new stage grouping of gastric cancer for TNM classification: International Gastric Cancer Association staging project', *Gastric Cancer*, 20(2), pp. 217–225. Available at: <https://doi.org/10.1007/s10120-016-0601-9>.
- Schlottmann, F., Molena, D. and Patti, M.G. (2018) 'Gastroesophageal reflux and Barrett's esophagus: a pathway to esophageal adenocarcinoma', *Updates in Surgery*. Springer-Verlag Italia s.r.l., pp. 339–342. Available at: <https://doi.org/10.1007/s13304-018-0564-y>.
- Sellner, F.J., Riegler, F.M. and Machacek, E. (1999) *Implications of Histological Grade of Tumour for the Prognosis of Radically Resected Periampullary Adenocarcinoma, J Surg.*
- Shachar, S., Williams, G., Muss, H., & Nishijima, T. (2016). Prognostic value of sarcopenia in adults with solid tumours: A meta-analysis and systematic review. *Eur J Cancer*, 57(58–67). <https://doi.org/http://doi.org/10.1016/j.ejca.2015.12.030>

- Shiva Kumar R. Mukkamalla, Alejandro Recio-Boiles and Hani M. Babiker (2022) *Gastric Cancer*. Statpearls [Internet].
- Simon, M. *et al.* (2016) 'Accuracy of staging laparoscopy in detecting peritoneal dissemination in patients with gastroesophageal adenocarcinoma', *Diseases of the Esophagus*, 29(3), pp. 236–240. Available at: <https://doi.org/10.1111/dote.12332>.
- Simonsen, C., Kristensen, T., Sundberg, A., Wielsøe, S., Christensen, J., Hansen, C., Burgdorf, S., Suetta, C., de Heer, P., Svendsen, L., Achiam, M., & Christensen, J. (2021). Assessment of sarcopenia in patients with upper gastrointestinal tumors: Prevalence and agreement between computed tomography and dual-energy x-ray absorptiometry. *Clin Nutr*, 40(5), 2809–2816. <https://doi.org/http://doi.org/10.1016/j.clnu.2021.03.022>
- Gore R.M, *et al.* (2006) 'Upper gastrointestinal tumours: diagnosis and staging', *Cancer Imaging*, 6(1), pp. 213–7. Available at: <https://doi.org/10.1102/1470-7330.2006.0032>.
- Smyth, E.C. *et al.* (2020) 'Gastric cancer', *The Lancet*. Lancet Publishing Group, pp. 635–648. Available at: [https://doi.org/10.1016/S0140-6736\(20\)31288-5](https://doi.org/10.1016/S0140-6736(20)31288-5).
- Stojcev, Z. *et al.* (2013) 'The role of dietary nutrition in stomach cancer', *Wspolczesna Onkologia*, pp. 343–345. Available at: <https://doi.org/10.5114/wo.2013.37213>.
- Sung, H. *et al.* (2021) 'Global Cancer Statistics 2020: GLOBOCAN Estimates of Incidence and Mortality Worldwide for 36 Cancers in 185 Countries', *CA: A Cancer Journal for Clinicians*, 71(3), pp. 209–249. Available at: <https://doi.org/10.3322/caac.21660>.
- Takeuchi, M. *et al.* (2018) 'Update on the indications and results of sentinel node mapping in upper GI cancer', *Clinical and Experimental Metastasis*. Springer Netherlands, pp. 455–461. Available at: <https://doi.org/10.1007/s10585-018-9934-6>.
- Talamini, M.A. *et al.* (1997) *Adenocarcinoma of the Ampulla of Vater A 28-Year Experience*, *ANNALS OF SURGERY*.
- Tatarian, T. and Palazzo, F. (2019) 'Epidemiology, Risk Factors, and Clinical Manifestations of Esophageal Cancer', in *Shackelford's Surgery of the Alimentary Tract*, 2 Volume Set. Elsevier, pp. 362–367. Available at: <https://doi.org/10.1016/b978-0-323-40232-3.00035-2>.

- Tegels, J.J.W. *et al.* (2015) ‘Sarcopenia is highly prevalent in patients undergoing surgery for gastric cancer but not associated with worse outcomes’, *Journal of Surgical Oncology*, 112(4), pp. 403–407. Available at: <https://doi.org/10.1002/jso.24015>.
- Therakomen, V., Petchlorlian, A. and Lakananurak, N. (2020) ‘Prevalence and risk factors of primary sarcopenia in community-dwelling outpatient elderly: a cross-sectional study’, *Scientific Reports*, 10(1). Available at: <https://doi.org/10.1038/s41598-020-75250-y>.
- Thomas, A.L., O’Byrne, K., Steward, W.P. (2000). ‘Chemotherapy for upper gastrointestinal tumours’, *Postgrad Med J*, 76, 321–327. Available at <https://doi.org/10.1136/pmj.76.896.321>
- Vashi, P. G., Gorsuch, K., Wan, L., Hill, D., Block, C., & Gupta, D. (2019). Sarcopenia supersedes subjective global assessment as a predictor of survival in colorectal cancer. *PLoS One*, 14(6). <https://doi.org/http://doi.org/10.1371/journal.pone.0218761>
- Weiss, N.S. and Yang, C.P. (1987) ‘Incidence of histologic types of cancer of the small intestine.’, *Journal of the National Cancer Institute*, 78(4), pp. 653–6.
- William Palmer, Laura Bancroft, Fiona Bonar, Jung-Ah Choi, Anne Cotten, James F. Griffith, Philip Robinson, Christian W.A. Pfirrmann. Glossary of terms for musculoskeletal radiology. (2020) *Skeletal Radiology*.
- Yang, C.S., Chen, X. and Tu, S. (2016) ‘Etiology and Prevention of Esophageal Cancer’, *Gastrointestinal Tumors*, 3(1), pp. 3–16. Available at: <https://doi.org/10.1159/000443155>.