

DAFTAR PUSTAKA

1. Halaseh SA, Halaseh S, Alali Y, Ashour ME, Alharayzah MJ. A review of the etiology and epidemiology of bladder cancer: all you need to know. *Cureus* [Internet]. 2022 [dikutip 18 Februari 2025];14(7). Tersedia pada: <https://doi.org/10.7759/cureus.27330>
2. Dyrskjøt L, Hansel DE, Efstathiou JA, Knowles MA, Galsky MD, Teoh J, dkk. Bladder cancer. 2024 [dikutip 9 Januari 2025];9(1):1–49. Tersedia pada: <https://www.nature.com/articles/s41572-023-00468-9>
3. Luo LS, Luan HH, Zhang P, Jiang JF, Zeng XT, Huang J, dkk. The disease burden of bladder cancer and its attributable risk factors in five Eastern Asian countries, 1990–2019. *BMC Public Health* [Internet]. 4 September 2024 [dikutip 17 Mei 2025];24(1):2404. Tersedia pada: <https://bmcpublihealth.biomedcentral.com/articles/10.1186/s12889-024-19989-5>
4. Fikri Fadhil, Alvarino Alvarino, Gardenia Akhyar. Hubungan Stadium Kanker dan Jenis Terapi yang diberikan Dengan Tingkat Kualitas Hidup Penderita Kanker Buli-Buli di RSUP Dr. M. Djamil Padang Tahun 2018–2021. *Detector: Jurnal Inovasi Riset Ilmu Kesehatan*. 13 Juli 2024;2(3):33–47.
5. Hafizar H, MYH E. The Accuracy of Confocal Laser Endomicroscopy in Diagnosing Bladder Cancer: A Systematic Review & Meta-Analyses. *Indonesian Journal of Cancer*. 2021;15(4):199.
6. Koo MM, Swann R, McPhail S, Abel GA, Elliss-Brookes L, Rubin GP, dkk. Presenting symptoms of cancer and stage at diagnosis: evidence from a cross-sectional, population-based study. *Lancet Oncol* [Internet]. 1 Januari 2020 [dikutip 21 Mei 2025];21(1):73–9. Tersedia pada: <https://www.sciencedirect.com/science/article/pii/S1470204519303735>
7. Dobruch J, Oszczudłowski M. Bladder cancer: Current challenges and future directions. *Medicina (Lithuania)* [Internet]. 2021 [dikutip 9 Januari 2025];57(8). Tersedia pada: <https://www.mdpi.com/1648-9144/57/8/749>
8. Jubber I, Ong S, Bukavina L, Black PC, Compérat E, Kamat AM, dkk. Epidemiology of bladder cancer in 2023: A Systematic Review of Risk Factors. *Eur Urol* [Internet]. Agustus 2023 [dikutip 15 April 2025];84(2):176–90. Tersedia pada: <https://www.sciencedirect.com/science/article/pii/S0302283823002769>
9. Yurdhina Meilissa Dhanie Nugroho Nurul NHW Luntungan Teguh Dartarto. Center for Indonesia's Strategic Development Initiatives 2021 Yurdhina Meilissa Dhanie Nugroho Nurul NHW Luntungan Teguh Dartarto [Internet]. 2021 [dikutip 17 Mei 2026]. Tersedia pada: <https://cisdi.org/riset-dan-publikasi/publikasi/the-2019-health-care-cost-of-smoking?>

10. Leslie SW, Soon-Sutton TL, Aeddula NR. Bladder Cancer [Internet]. StatPearls. 2025 [dikutip 15 April 2025]. Tersedia pada: <http://www.ncbi.nlm.nih.gov/pubmed/32760227>
11. Brown JS, Amend SR, Austin RH, Gatenby RA, Hammarlund EU, Pienta KJ. Updating the Definition of Cancer. *Molecular Cancer Research* [Internet]. 2023 [dikutip 18 April 2025];21(11):1142–7. Tersedia pada: <https://aacrjournals.org/mcr/article/21/11/1142/729911>
12. Tortora GJ, Derrickson Bryan, Colledge V. *Principles of Anatomy & Physiology* 15th Edition. 2018.
13. Saladin KS., Sullivan SJ., Gan CA. *Human anatomy*. 5th Edition. McGraw-Hill Education; 2017. 737 hlm.
14. Mescher AL., Junqueira LCU. *Junqueira's basic histology: text and atlas*. 14th ed. McGraw-Hill Education; 2016.
15. McAninch JW., Lue TF., Smith DR. *Smith & Tanagho's general urology*. McGraw-Hill Medical; 2013. 758 hlm.
16. Lopez-Beltran A, Cookson MS, Guercio BJ, Cheng L. Advances in diagnosis and treatment of bladder cancer. *BMJ* [Internet]. 12 Februari 2024 [dikutip 17 Mei 2025];076743. Tersedia pada: <https://www.bmj.com/content/384/bmj-2023-076743>
17. DeGeorge KC, Holt HR, Hodges SC. Bladder cancer: diagnosis and treatment *Am Fam Physician*. 2017 [dikutip 24 April 2025];96(8):507–14. Tersedia pada: <https://www.aafp.org/pubs/afp/issues/2017/1015/p507.html>
18. Powles T, Bellmunt J, Comperat E, De Santis M, Huddart R, Loriot Y, dkk. Bladder cancer: ESMO Clinical Practice Guideline for diagnosis, treatment and follow-up. *Annals of Oncology* [Internet]. 1 Maret 2022 [dikutip 24 April 2025];33(3):244–58. Tersedia pada: [https://www.annalsofoncology.org/article/S0923-7534\(21\)04811-2/fulltext](https://www.annalsofoncology.org/article/S0923-7534(21)04811-2/fulltext)
19. Bouchelouche K. PET/CT in Bladder Cancer: An Update. *Semin Nucl Med* [Internet]. 2022;52(4):475–85. Tersedia pada: <https://doi.org/10.1053/j.semnuclmed.2021.12.004>
20. Colorectal Cancer Early Detection, Diagnosis, and Staging [Internet]. Tersedia pada: https://seer.cancer.gov/csr/1975_2016/,
21. Moch H, Humphrey PA, Ulbright TM, Reuter VE. World Health Organization Classification of Tumours WHO Classification of Tumours of the Urinary System and Male Genital Organs [Internet]. 2016 [dikutip 17 Mei 2025]. Tersedia pada: <https://publications.iarc.who.int/Book-And-Report-Series/Who-Classification-Of-Tumours/Urinary-And-Male-Genital-Tumours-2022>
22. Efared B, Bako ABA, Idrissa B, Alhousseini D, Boureima HS, Sodé HC, dkk. Urinary bladder *Schistosoma haematobium*-related squamous cell carcinoma: a report of two fatal cases and literature review. *Trop Dis Travel*

- Med Vaccines [Internet]. 1 Desember 2022 [dikutip 4 Juni 2025];8(1). Tersedia pada: <https://tdtmvjournal.biomedcentral.com/articles/10.1186/s40794-022-00180-6>
23. Zulfan A, Agus H, Lukman RAHH, Danarto HHR, Mirsya S, Aaron W, dkk. Panduan Penanganan Kanker Kandung Kemih Tipe Urothelial [Internet]. 2nd ed. Ikatan Ahli Urologi Indonesia; 2023 [dikutip 18 Mei 2025]. Tersedia pada: https://www.iaui.or.id/uploads/guidelines/Katalog_Panduan_Penanganan_Kanker_Kandung_Kemih_Tipe_Urothelial.pdf
 24. Peraturan Menteri Kesehatan Nomor 25 Tahun 2016 tentang Rencana Aksi Nasional Kesehatan Lanjut Usia Tahun 2016-2019. 26 Mei 2016;
 25. Yang CC, Liu CY, Wang KY, Wen FH, Lee YC, Chen ML. Smoking Status Among Patients with Newly Diagnosed Lung Cancer in Taiwan [Internet]. 2019 [dikutip 10 Februari 2025]. Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/30395018/>
 26. Jonosky J, Adam A, Wade R. A histopathological snapshot of bladder cancer: a Johannesburg experience of 1480 histopathology reports. *World J Urol* [Internet]. 1 Desember 2025 [dikutip 18 Desember 2025];43(1). Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC11893702/>
 27. Anugrah P. P, Nandana P. I, Andari M. Y. Insidensi Penyakit Kanker Buli-buli di RSUD Provinsi Nusa Tenggara Barat periode 2017-2018. 2019 [dikutip 18 Desember 2025];2nd. Tersedia pada: <https://journal.unram.ac.id/index.php/jku/en/article/view/4542>
 28. Gupta P, Jain M, Kapoor R, Muruganandham K, Srivastava A, Mandhani A. Impact of age and gender on the clinicopathological characteristics of bladder cancer. *Indian Journal of Urology* [Internet]. 1 Juli 2009 [dikutip 18 Desember 2025];25(2):207–10. Tersedia pada: https://journals.lww.com/indianjurol/Fulltext/2009/25020/Impact_of_age_and_gender_on_the.12.aspx
 29. Saginala K, Barsouk A, Aluru JS, Rawla P, Padala SA, Barsouk A. Epidemiology of Bladder Cancer [Internet]. Vol. 8, Medical sciences (Basel, Switzerland). NLM (Medline); 2020 [dikutip 18 Desember 2025]. Tersedia pada: <https://www.mdpi.com/2076-3271/8/1/15>
 30. Li YH, Ou YC, Tung MC, Lin YS, Yang YC, Chiu YM, dkk. Gender disparities in bladder cancer: A population-based study on life expectancy and health spending in Asia. *PLoS One* [Internet]. 1 Juni 2025 [dikutip 18 Desember 2025];20(6 June). Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC12136307/>
 31. He H, Xie H, Chen Y, Li C, Han D, Xu F, dkk. Global, regional, and national burdens of bladder cancer in 2017: estimates from the 2017 global burden of disease study. *BMC Public Health* [Internet]. 1 Desember 2020 [dikutip 18 Desember 2025];20(1). Tersedia pada:

https://bmcpublikealth.biomedcentral.com/articles/10.1186/s12889-020-09835-7?utm_source=chatgpt.com

32. Kumar R, Matulewicz R, Mari A, Moschini M, Ghodoussipour S, Pradere B, dkk. Impact of smoking on urologic cancers: a snapshot of current evidence. *World J Urol* [Internet]. 1 Juni 2023 [dikutip 28 Desember 2025];41(6):1473–9. Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC10241723/>
33. Senduk SS, Rotty LA. Karsinoma Kandung Kemih di Bagian Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Sam Ratulangi Manado [Internet]. 2010 [dikutip 12 Desember 2025]. Tersedia pada: <https://ejournal.unsrat.ac.id/v3/index.php/biomedik/article/view/844>
34. Jakus D, Šolić I, Jurić I, Borovac JA, Šitum M. The Impact of the Initial Clinical Presentation of Bladder Cancer on Histopathological and Morphological Tumor Characteristics. *J Clin Med* [Internet]. 1 Juli 2023 [dikutip 21 Desember 2025];12(13). Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC10342402/>
35. Shirodkar SP, Lokeshwar VB. Bladder tumor markers: From hematuria to molecular diagnostics - Where do we stand? [Internet]. Vol. 8, *Expert Review of Anticancer Therapy*. 2008 [dikutip 25 Desember 2025]. hlm. 1111–23. Tersedia pada: https://pmc.ncbi.nlm.nih.gov/articles/PMC5515477/?utm_source=chatgpt.com
36. Dobbs RW, Hugar LA, Revenig LM, Al-Qassab U, Petros JA, Ritenour CW, dkk. Incidence and clinical characteristics of lower urinary tract symptoms as a presenting symptom for patients with newly diagnosed bladder cancer. *International Braz J Urol* [Internet]. 2014 [dikutip 25 Desember 2025];40(2):198–203. Tersedia pada: https://brazjurol.com.br/march_april_2014/Dobbs_198_203.pdf
37. Albakr A, Narayan VM, Tyson M, Shoskes D, Vasavada S. Pharmacotherapy for bladder spasm and irritative lower urinary tract symptoms associated with intravesical therapy for bladder cancer: a review of available evidence [Internet]. Vol. 14, *Translational Andrology and Urology*. AME Publishing Company; 2025 [dikutip 25 Desember 2025]. hlm. 3402–12. Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC12603835/>
38. Oh JJ, Byun SS, Jeong CW, Kwak C, Kim HH, Ku JH. Association between preoperative hydronephrosis and prognosis after radical cystectomy among patients with bladder cancer: A systemic review and meta-analysis [Internet]. Vol. 9, *Frontiers in Oncology*. Frontiers Media S.A.; 2019 [dikutip 26 Desember 2025]. Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/30941309/>
39. Can U, Dinçer E, Coşkun A, Çanakçı C, Narter F. The Effect of Bladder Outlet Obstruction on Bladder Cancer Recurrence and Progression. *Journal of Urological Surgery* [Internet]. 2025 [dikutip 26 Desember 2025];12(1):27–33. Tersedia pada: <https://www.jurolsurgery.org/articles/the->

effect-of-bladder-outlet-obstruction-on-bladder-cancer-recurrence-and-progression/doi/jus.galenos.2024.2024-10-6

40. Ul Izzah S, Susilo I. Clinicopathological profile of urothelial carcinoma of the bladder: A five-year retrospective study. *Romanian Journal of Medical Practice* [Internet]. 2023 [dikutip 18 Desember 2025];18(3):147–51. Tersedia pada: https://rjmp.com.ro/articles/2023.3/RJMP_2023_3_Art-08.pdf
41. Narter KF, Sabuncu K. Invasion Mechanisms of Bladder Cancer: A Molecular Review. *Journal of Urological Surgery* [Internet]. 23 September 2016 [dikutip 22 Januari 2026];3(3):66–73. Tersedia pada: <https://juolsurgery.org/pdf/a426c3a3-a110-40af-a6dd-1b2b563ce9ac/articles/jus.1070/66-73.pdf>
42. Zhao M, He XL, Teng XD. Understanding the molecular pathogenesis and prognostics of bladder cancer: An overview [Internet]. Vol. 28, *Chinese Journal of Cancer Research*. AME Publishing Company; 2016 [dikutip 18 Desember 2025]. hlm. 92–8. Tersedia pada: <https://pmc.ncbi.nlm.nih.gov/articles/PMC4779766/>

