

DAFTAR PUSTAKA

1. Riset Kesehatan Dasar (Riskesdas) (2018). Badan Penelitian dan Pengembangan Kesehatan Kementerian RI tahun 2018. http://www.depkes.go.id/resources/download/infoterkini/materi_rakorpop_2018/Hasil%20Riskesdas%202018.pdf – Diakses Agustus 2018.
2. GLOBOCAN (2018). Incidence, Mortality, and Prevalence by Cancer Site Worldwide in 2018. <http://gco.iarc.fr/today/data/factsheets/populations/900-world-fact-sheets.pdf> - Diakses Agustus 2018.
3. American Cancer Society (2018). Cancer Facts and Figures 2018. <https://www.cancer.org/content/dam/cancer-org/research/cancer-facts-and-statistics/annual-cancer-facts-and-figures/2018/cancer-facts-and-figures-2018.pdf> - Diakses Agustus 2018.
4. GLOBOCAN (2018). Incidence, Mortality, and Prevalence by Cancer Site Indonesian in 2018. <http://gco.iarc.fr/today/data/factsheets/populations/360-indonesia-fact-sheets.pdf> - Diakses Agustus 2018.
5. RSUP. Kejadian Karsinoma Buli-Buli Tahun 2013. Padang. Medical Record RSUP Dr. M. Djamil 2013.
6. Iscan H, Efmansyah D, Alvarino. Carsinoma Buli-buli yang Dirawat dibangsal Bedah RSUP Dr. M. Djamil Padang Tahun 2000 sampai 2005 [tesis]. Padang: Fakultas Kedokteran Universitas Andalas;2006.
7. Umbas R, Safriadi F, Mochtar CA, Djatisoesanto W, Hamid ARAH. Urologic cancer in Indonesia. Japanese Journal of Clinical Oncology. 2015;45(8):708–12.
8. Rose TL, Deal AM, Nielsen ME, Smith AB, Milowsky MI. Sex disparities in use of chemotherapy and survival in patients with advanced bladder cancer. Wiley Online Library. 2016;122(13):2012-20.
9. Lin N, Wu WP, Lin YZ, Tao X, Chen SH, Ke ZB, et al. Risk factors for upper tract urothelial reccurence following local excision of bladder cancer. Wiley Cancer Medicine. 2018;7(8):4098-4103.
10. Tanagho EA. General Urology. 18th ed. San Fransisco. McGraw-Hill. 2013.

11. Yu Z, Yue W, Jiuzhi L, Youtao J, Guofei Z, Wenbin G. The risk of bladder cancer in patient with urinary calculi: a Metaanalysis. Springer-Verlag GmbH Germany. 2018;1-7.
12. American Cancer Society (2018). Cancer Facts and Figures 2018. <https://www.cancer.org/content/dam/cancer-org/research/cancer-facts-and-statistics/annual-cancer-facts-and-figures/2018/cancer-facts-and-figures-2018.pdf> - Diakses Agustus 2018.
13. Shih CJ, Chen YT, Ou SM, Yang WC, Chen TJ, Tarng DC. Urinary calculi and risk of cancer. Wolters Kluwer Health. 2014;90(29): 1-8.
14. Budiono H, Soetomo. Incidence of bladder stone revised stone analysis and pathology January 2006 – December 2010 period at Dr. Soetomo Hospital. Jurnal Urologi Universitas Airlangga. 2014;2(2): 1-16.
15. Lokeshwar SD, Klaassen Z, Terris MK. A contemporary review of risk factors for bladder cancer. Clin Oncol. 2016;1(1121):1-3.
16. Messing EM. Urothelial Tumor of the Bladder. In: Wein AJ, Kavoussi LR, Novick AC, Partin AW, Peters CA 9eds). Campbell Walsh Urology. 9th ed. Philadelphia: Sounders Elsevier; 2007.p2407-46.
17. Witjes JA, Comperat E, Cowan NC, Santis MD, Gakis G, Lebret T, et al. EAU guidelines on muscle-invasive and metastatic bladder cancer. European Association of Urology. 2015;65:778–92.
18. Basuki B. Purnomo. Dasar-Dasar Urologi. 3rd ed. Jakarta: CV. Sagung Seto, 2016.
19. Eroschenko VP. Atlas histologi difiore dengan korelasi fungsional. Jakarta: EGC. 2015.
20. Zamzami Z. Penatalaksanaan terkini batu saluran kencing di RSUD Arifin Achmad Pekanbaru, Indonesia. Jurnal Kesehatan Melayu. 2018;1(2):60-6
21. Sulistiowati R, Setiani O, Nurjazuli. Faktor risiko yang berhubungan dengan kejadian kristal batu saluran kemih di Desa Mrisi Kecamatan Tanggungharjo Kabupaten Grobogan. Jurnal Kesehatan Lingkungan Indonesia. 2013;12(2):99-105.
22. Tubagus YE, Ali RH, Rondo AG. Gambaran CT-Scan tanpa kontras pada pasien dengan batu saluran kemih di bagian radiologi FK Unsrat/SMF

- Radiologi RSUP Prof. Dr. R. D. Kandou Manado periode Juli 2016 - Juni 2017. Jurnal e-Clinic (eCl). 2017;5(2):262-6.
23. Duvdevani M, Sfoungaristos S, Bensalah K, Peyronnet B, Krambeck A, Khadji S, et al. Stones in special situations. *World Journal of Urology*. 2017;35(9):1381-93.
24. Liu Y, Chen Y, Liao B, Luo D, Wang K, Li H, et al. Epidemiology of urolithiasis in Asia. *Asian Journal of Urology*. 2018;1-22.
25. Negri AL, Spivacow FR, Valle EED, Forrester M, Rosende G, Pinduli I. Role of overweight and obesity on the urinary excretion of promoters and inhibitors of stone formation in stone formers. *Urological Research*. 2008;36(6):303-7.
26. Noviandrini E, Birowo P, Rasyid N. Urinary stone characteristics of patients treated with extracorporeal shock wave lithotripsy in Cipto Mangunkusumo Hospital Jakarta, 2008–2014: a gender analysis. *Medical Journal of Indonesia*. 2015;24(4):234-8.
27. Friedlander JI, Antonelli JA, Pearle MS. Diet: from food to stone. *World Journal of Urology*. 2014;33(2):179–85.
28. Skolarikos A, Straub M, Knoll T, Sarica K, Seitz C, Petrik A, et al. Metabolic evaluation and recurrence prevention for urinary stone patients: EAU Guidelines. *European Urology*. 2014;67(4):750-63.
29. Chen D, Zhang Y, Huang J, Liang X, Zeng T, Lan C, et al. The analysis of microbial spectrum and antibiotic resistance of uropathogens isolated from patients with urinary stones. *Int J Clin Pract*. 2018;72(6):1-9.
30. Ikatan Ahli Urologi Indonesia. Guidelines Batu Saluran Kemih. IAUI. 2007.
31. Bergamin PA, Kiosoglou AJ. Surgical management of recurrent urinary tract infections: a review. *Translational Andrology and Urology*. 2017;6(2):153-62.
32. Cccione A, Nunzio CD, Manno S, Damiano R, Posti A, Lima E, et al. Bladder stone management: an update. *Minerva Urologica e Nefrologica*. 2018;70(1):53-65.
33. Syafaah AN, Maulani H, Suciati T. Angka kejadian karsinoma urotheial di bagian Patologi Anatomi RSUP dr. Mohammad Hoesin Palembang periode tahun 2009-2013 [skripsi]. Palembang: Fakultas Kedokteran Univeristas Sriwijaya;2015.

34. Pietzak EJ, Mucksavage P, Guzzo TJ, Malkowicz B. Heavy cigarette smoking and aggressive bladder cancer at initial presentation. Elsevier. 2015;86(5):968-73.
35. Ikatan Ahli Urologi Indonesia. Pedoman Penanganan Kanker Kandung Kemih Tipe Urotelial. IAUI. 2014.
36. Carreon T, Hein MJ, Hanley KW, Viet SM, Ruder AM. Bladder cancer incidence among workers exposed to o-toluidine, aniline and nitrobenzene at a rubber chemical manufacturing plant. Occupational and Environmental Medicine. 2013;71(3):175-82.
37. Oberoi S, Barchowsky A, Wu F. The global burden of disease for skin, lung, and bladder cancer caused by arsenic in food. Cancer Epidemiology Biomarkers & Prevention. 2014;23(7):1187-94.
38. Zhong M, Gersbach E, Rohan SM, Yang XJ. Primary adenocarcinoma of the urinary bladder: differential diagnosis and clinical relevance. Archives of Pathology & Laboratory Medicine. 2013;137(3):371-81.
39. Supit W, Mochtar CA, Sugiono M, Umbas R. Survival of patients with transitional cell carcinoma of the urinary bladder in Indonesia: a Single Institution Review. Asian Pacific J Cancer Prev. 2011;12(2):549-53.
40. Teng CJ, Huon LK, Hu YW, Yeh MC, Chao Y, Yang MH, et al. Secondary primary malignancy risk in patients with cervical cancer in Taiwan. Medicine. 2015;94(43):1-7.
41. Abern MR, Dude AM, Tsivian M, Coogan CL. The characteristics of bladder cancer after radiotherapy for prostate cancer. Urologic Oncology. 2013;31(8):1628-34.
42. Babjuk M, Bohle A, Burger M, Comperat E, Kaasinen E, Palou J, et al. Guidelines on non muscle invasive bladder cancer. European Association of Urology. 2017.
43. Merseburger AS, Kuczyk MA. Urology at a Glance. 1st. ed. Moul JW, editor. Berlin: Springer, 2014. 151 p.
44. Moon A, Voet HV, Cresswell J. Management of muscle invasive bladder cancer. Trends in Urology & Mens's Health. 2015;6(6):7-11.

45. Reynard J, Brewster S, Biers S. Oxford Handbook of Urology. 3rd. ed. New York: Oxford University Press, 2013. 264 p.
46. Duplisea JJ, Masson RJ, Reichard CA, Li R, Shen Y, Boorjian SA, et al. Trends and disparities in the use of neoadjuvant chemotherapy for muscle-invasive urothelial carcinoma. Canadian Urological Association Journal. 2018;13(2):1-11.
47. Tang DH, Chang SS. Management of carcinoma in situ of the bladder: best practice and recent developments. Therapeutic Advances in Urology. 2015;7(6):351–64.
48. Monn M F, Kaimakliotis HZ, Pedrosa JA, Cary KC, Bahrle R, Cheng L, et al. Contemporary Bladder Cancer: Variant Histology May be a Significant Driver of Disease. Elsevier. 2014;33(1):1-15.
49. Hsieh MC, Sung MT, Chiang PH, Huang CH, Tang Y, Su YL. The prognostic impact of histopathological variants in patients with advanced urothelial carcinoma. Plos One. 2015;10(6):1-11.
50. Makino T, Izumi K, Natsagdorj A, Iwamoto H, Kadomoto S, Naito R, et al. Significance of perioperative chemotherapy in squamous cell carcinoma of the upper and lower urinary tract. Anticancer Research. 2018;38:2241-5.
51. Fernando MH, Jayarajah U, Herath KB, De Silva MVC, Goonewardena SAS. Aggressive squamous cell carcinoma of the bladder associated with a history of large bladder stone - a case report. Clinical Case Reports. 2017;5(10):1616–9.
52. Park S, Reuter VE, Hansel DE. Non-urothelial carcinomas of the bladder. Histopathology. 2018;74(1):97–111.
53. Arslan B, Bozkurt I, Yonguc T, Vardar E, Degirmenci T, et al. Clinical features and outcomes of nontransitional cell carcinomas of the urinary bladder: Analysis of 125 cases. Urology Annals. 2015;7(2):177-83.
54. Warrick JI, Sjödahl G, Kaag M, Raman JD, Merrill S, et al. Intratumoral heterogeneity of bladder cancer by molecular subtypes and histologic variants. European Urology. 2018.
55. Buisan O, Orsola A, Oliveira M, Martinez R, Etxaniz O, et al. Role of inflammation in the perioperative management of urothelial bladder cancer with squamous-cell features: impact of neutrophil-to-lymphocyte ratio on outcomes

- and response to neoadjuvant chemotherapy. Clinical Genitourinary Cancer. 2017;15(4):697-706.
56. Molitor M, Junker K, Eltze E, Toma M, Denzinger S, et al. Comparison of structural genetics of non-schistosoma-associated squamous cell carcinoma of the urinary bladder. Int J Clin Exp Pathol. 2015;8(7):8143-58.
57. Milman H.A. Possible contribution of indomethacin to the carcinogenicity of nongenotoxic bladder carcinogens that cause bladder calculi. Drug and Chemical Toxicology. 2007;30(3):161–6.
58. Wang H, Wang Y, Kota KK, Sun B, Kallakury B, et al. Strong associations between chromosomal aberrations in blood lymphocytes and the risk of urothelial and squamous cell carcinoma of the bladder. Scientific Reports. 2017; 7(1):1598-607.
59. Abdel RO. Squamous Cell Carcinoma of the Bladder: A SEER Database Analysis. Clinical Genitourinary Cancer. 2017;15(3):463-8.
60. Lopez BA, Henriques V, Montironi R, Cimadamore A, Raspollini MR, et al. Variants and new entities of bladder cancer. Histopathology. 2018;74(1):77–96.

