

DAFTAR PUSTAKA

1. WHO. WHO | Cancer. WHO Factsheet 297. 2014.
2. Smyth EM, FitzGerald G a. Katzung. Basic and clinical Pharmacology. 2012.
3. Anwar SL, Tampubolon G, Van Hemelrijck M, Hutajulu SH, Watkins J, Wulaningsih W. Determinants of cancer screening awareness and participation among Indonesian women. *BMC Cancer*. 2018;
4. The Global Cancer Observatory G. Source: Globocan 2018. World Heal Organ. 2019;
5. Wong JPH, Vahabi M, Miholjcic J, Tan V, Owino M, Li ATW, et al. Knowledge of HPV/cervical cancer and acceptability of HPV self-sampling among women living with HIV: A scoping review. *Current Oncology*. 2018.
6. Kemenkes RI. Kendalikan Kanker Servix Sejak Dini Dengan Imunisasi. Kementeri Kesehat RI. 2016;
7. Infodatin. Stop Kanker Situasi Penyakit Kanker. Pus Data dan Inf. 2015;
8. Instalasi Rekam Medis Rumah Sakit DR M Djamil. Prevalensi Kanker Serviks di RSUP. Dr. M. Djamil Padang Periode 2018-2019. 2019;
9. Šarenac T, Mikov M. Cervical cancer, different treatments and importance of bile acids as therapeutic agents in this disease. *Frontiers in Pharmacology*. 2019.
10. Cohen PA, Jhingran A, Oaknin A, Denny L. Cervical cancer. *The Lancet*. 2019.
11. Eze JN, Emeka-Irem EN, Edegbe FO. A six-year study of the clinical presentation of cervical cancer and the management challenges encountered at a state teaching hospital in southeast Nigeria. *Clin Med Insights Oncol*. 2013;
12. Manthey PW, Clohisy DR, Koltzenburg M, Hunt SP. Molecular mechanisms of cancer pain. *Nature Reviews Cancer*. 2002.
13. Suwiyoga IK. Penanganan Nyeri pada Kanker Serviks Stadium Lanjut. *J Stud Jender SRIKANDI*. 2003;
14. Das S, Jeba J, George R. Cancer and treatment related pains in patients with cervical carcinoma. *Indian Journal of Palliative Care*. 2005.
15. Saphner T, Gallion HH, van Nagell JR, Kryscio R, Patchell RA. Neurologic complications of cervical cancer. A review of 2261 cases. *Cancer*. 1989;
16. Brescia FJ, Portenoy RK, Ryan M, Krasnoff L, Gray G. Pain, opioid use, and survival in hospitalized patients with advanced cancer. *J Clin Oncol*.

- 1992;
17. Bennett M, Paice JA, Wallace M. Pain and Opioids in Cancer Care: Benefits, Risks, and Alternatives. Am Soc Clin Oncol Educ B. 2017;
 18. Swarm RA, Abernethy AP, Anhelescu DL, Benedetti C, Buga S, Cleeland C, et al. Adult cancer pain. JNCCN J Natl Compr Cancer Netw. 2013;
 19. Breivik H, Cherny N, Collett B, de Conno F, Filbet M, Foubert AJ, et al. Cancer-related pain: A pan-European survey of prevalence, treatment, and patient attitudes. Ann Oncol. 2009;
 20. Serlin RC, Mendoza TR, Nakamura Y, Edwards KR, Cleeland CS. When is cancer pain mild, moderate or severe? Grading pain severity by its interference with function. Pain. 1995;
 21. Goodman Gilman A. Goodman & Gillman's The Pharmacological Basis of Therapeutics. Mc Graw Hill Education. 2017.
 22. Urban D, Cherny N, Catane R. The management of cancer pain in the elderly. Critical Reviews in Oncology/Hematology. 2010.
 23. Noble B, Clark D, Meldrum M, Ten Have H, Seymour J, Winslow M, et al. The measurement of pain, 1945-2000. J Pain Symptom Manage. 2005;
 24. Nersesyan H, Slavin K V. Current aproach to cancer pain management: Availability and implications of different treatment options. Therapeutics and Clinical Risk Management. 2007.
 25. Rowland M, Tozer TN. Clinical Pharmacokinetics and Pharmacodynamics. Concepts and Applications. Pharm Sci. 2011;
 26. Cancer C, Information G, Cancer AC, Cervical R, Option T, Learn T, et al. Cervical Cancer Treatment (PDQ ®). Cancer. 2011;
 27. Mishra GA, Pimple SA, Shastri SS. An overview of prevention and early detection of cervical cancers. Indian Journal of Medical and Paediatric Oncology. 2011.
 28. Martin T, Ye L, Sanders A, Lane J, Jiang W. Cancer Invasion and Metastasis: Molecular and Cellular Perspective. Metastatic Cancer Clin Biol Perspect. 2014;
 29. American Cancer Society. Facts & Figures 2019. Am Cancer Soc. 2019;
 30. Vu M, Yu J, Awolude OA, Chuang L. Cervical cancer worldwide. Current Problems in Cancer. 2018.
 31. CIA, NE M. Cervical Cancer: A Health Limiting Condition. Gynecol Obstet. 2016;
 32. Kessler TA. Cervical Cancer: Prevention and Early Detection. Seminars in Oncology Nursing. 2017.
 33. American Cancer Society. Survival Rates for Cervical Cancer. Cancer.Org.

- 2017.
34. Fonseca-Moutinho JA. Smoking and Cervical Cancer. ISRN Obstet Gynecol. 2011;
 35. PDQ Screening and Prevention Editorial Board. Cervical Cancer Prevention: Health Professional Version. PDQ Cancer Information Summaries. 2014.
 36. Silva J, Cerqueira F, Medeiros R. Chlamydia trachomatis infection: Implications for HPV status and cervical cancer. Archives of Gynecology and Obstetrics. 2014.
 37. Cortessis VK, Barrett M, BrownWade N, Enebish T, Perrigo JL, Tobin J, et al. Intrauterine device use and cervical cancer risk: A systematic review and meta-analysis. In: Obstetrics and Gynecology. 2017.
 38. De Freitas AC, Gurgel APAD, Chagas BS, Coimbra EC, Do Amaral CMM. Susceptibility to cervical cancer: An overview. Gynecologic Oncology. 2012.
 39. Sawaya GF, Huchko MJ. Cervical Cancer Screening. Medical Clinics of North America. 2017.
 40. Tsikouras P, Zervoudis S, Manav B, Tomara E, Iatrakis G, Romanidis C, et al. Cervical cancer: Screening, diagnosis and staging. Journal of B.U.ON. 2016.
 41. Saslow D, Solomon D, Lawson HW, Killackey M, Kulasingam SL, Cain JM, et al. American cancer society, american society for colposcopy and cervical pathology, and american society for clinical pathology screening guidelines for the prevention and early detection of cervical cancer. J Low Genit Tract Dis. 2012;
 42. DeVita VT, Lawrence TS, Rosenberg SA. DeVita, Hellman, and Rosenberg's cancer: Principles & practice of oncology. DeVita, Hellman, and Rosenberg's Cancer: Principles & Practice of Oncology. 2018.
 43. Petignat P, Roy M. Diagnosis and management of cervical cancer. British Medical Journal. 2007.
 44. Sachan P, Singh M, Patel M, Sachan R. A Study on Cervical Cancer Screening Using Pap Smear Test and Clinical Correlation. Asia-Pacific J Oncol Nurs. 2018;
 45. Mugi W. Deteksi Dini Kanker Leher Rahim dan Kanker Payudara di Indonesia. Bul Jendela Data dan Inf Kesehat. 2015;
 46. Schmidt BL, Hamamoto DT, Simone DA, Wilcox GL. Mechanisms of cancer pain. Molecular Interventions. 2010.
 47. Leppert W, Zajaczkowska R, Wordliczek J, Dobrogowski J, Woron J, Krzakowski M. Pathophysiology and clinical characteristics of pain in most common locations in cancer patients. Journal of Physiology and

- Pharmacology. 2016.
48. Raphael J, Ahmedzai S, Hester J, Urch C, Barrie J, Williams J, et al. Cancer pain: Part 1: Pathophysiology; oncological, pharmacological, and psychological treatments: A perspective from the British pain society endorsed by the UK association of palliative medicine and the royal college of general practitioners. *Pain Med*. 2010;
 49. Von Gunten CF. Pathophysiology of pain in cancer. *J Pediatr Hematol Oncol*. 2011;
 50. Foley KM, Inturrisi CE. Analgesic drug therapy in cancer pain: Principles and practice. *Med Clin North Am*. 1987;
 51. Bertram G. Katzung, Susan B. Masters AJT. Farmakologi Dasar dan Klinik. *Journal of Chemical Information and Modeling*. 2013.
 52. Ganiswara, S., R. Setiabudi, U. Sjamsuddin Z. B. Farmakologi dan Terapi. Edisi IV, Farmakologi FK UI : Jakarta. Bagian Farmakol Fak Kedokt Univ Indones. 2016;
 53. Drabkin GO, Crandall LA. Introduction to Human Physiology. *Am J Nurs*. 1939;
 54. Cohen MJ, Jangro WC, Neff D. Pathophysiology of Pain. In: Challenging Neuropathic Pain Syndromes: Evaluation and Evidence-Based Treatment. 2018.
 55. Wiffen P, Rees J. Lamotrigine for acute and chronic pain. *Cochrane Database of Systematic Reviews*. 2007.
 56. Woolf CJ. Somatic pain: Pathogenesis and prevention. *Br J Anaesth*. 1995;
 57. Wells BG, DiPiro JT, Schwinghammer TL, DiPiro C V. *Pharmacotherapy Handbook*, Tenth Edition. McGraw-Hill Companies. 2017.
 58. Delgado DA, Lambert BS, Boutris N, McCulloch PC, Robbins AB, Moreno MR, et al. Validation of Digital Visual Analog Scale Pain Scoring With a Traditional Paper-based Visual Analog Scale in Adults. *JAAOS Glob Res Rev*. 2018;
 59. Haefeli M, Elfering A. Pain assessment. *European Spine Journal*. 2006.
 60. Hawker GA, Mian S, Kendzerska T, French M. Measures of Adult Pain. *Arthritis Care Res*. 2011;
 61. Langley GB, Sheppeard H. The visual analogue scale: Its use in pain measurement. *Rheumatology International*. 1985.
 62. Wong DL, Baker CM. Smiling face as anchor for pain intensity scales [2] (multiple letters). *Pain*. 2001.
 63. Williamson A, Hoggart B. Pain: A review of three commonly used pain rating scales. *Journal of Clinical Nursing*. 2005.

64. Cancer pain relief and palliative care. World Heal Organ - Tech Rep Ser. 1990;
65. American Cancer Society. Cancer Facts & Figures 2016. Cancer Facts Fig 2016. 2016;
66. PDQ Supportive and Palliative Care Editorial Board. Cancer Pain (PDQ®): Health Professional Version. PDQ Cancer Information Summaries. 2002.
67. Bruera E, Paice JA. Cancer Pain Management: Safe and Effective Use of Opioids. Am Soc Clin Oncol Educ B. 2015;
68. Andrian Ramadhan. Kategori Umur Menurut Depkes RI (2009). Dep Kesehat RI. 2014;
69. Higashi T, Yoshimoto T, Matoba M. Prevalence of analgesic prescriptions among patients with cancer in Japan: an analysis of health insurance claims data. Glob J Health Sci. 2012;
70. Departemen Gizi Kesehatan Masyarakat, Fakultas Kesehatan Masyarakat, Universitas Indonesia, Depok 16424, Indonesia. RESPON IMUNITAS YANG RENDAH PADA TUBUH MANUSIA USIA LANJUT. Makara Kesehat. 2006;
71. Purwaningsih H, Prajatmo H, Widyawati W. Risk factors associated with the occurrence of precancerous cervical lesions at health centres of Karanganyar regency. Int J Community Med Public Heal. 2016;
72. Okunade KS. Human papillomavirus and cervical cancer. Journal of Obstetrics and Gynaecology. 2020.
73. Rospond RM. Penilaian nyeri. Academia. 2009;
74. Leppert W, Luczak J. The role of tramadol in cancer pain treatment - A review. Supportive Care in Cancer. 2005.
75. Hadley G, Derry S, Moore RA, Wiffen PJ. Transdermal Fentanyl for cancer pain. Cochrane Database of Systematic Reviews. 2013.
76. Suzuki T, Nurrochmad A, Ozaki M, Khotib J, Nakamura A, Imai S, et al. Effect of a selective GABAB receptor agonist baclofen on the μ -opioid receptor agonist-induced antinociceptive, emetic and rewarding effects. Neuropharmacology. 2005;
77. Kokki H, Purhonen S, Teräsvirta M, Ylönen P. Ketoprofen for add-on pain treatment to paracetamol after strabismus surgery in children. Clin Drug Investig. 2004;
78. INDRAYANI L, SETIABUDY R, SOETIKNO V, IRAWAN C. Survei Pengetahuan Dokter Spesialis terhadap Penggunaan Opiat pada Tatalaksana Nyeri Kanker di Rumah Sakit Pemerintah, Jakarta, 2017. Indones J Cancer. 2017;
79. Rainer TH, Jacobs P, Ng YC, Cheung NK, Tam M, Lam PKW, et al. Cost effectiveness analysis of intravenous ketorolac and morphine for treating

- pain after limb injury: Double blind randomised controlled trial. Br Med J. 2000;
80. Kornick CA, Santiago-Palma J, Moryl N, Payne R, Obbens EAMT. Benefit-Risk Assessment of Transdermal Fentanyl for the Treatment of Chronic Pain. Drug Safety. 2003.
 81. Pharmacy M. Mims Indonesia Petunjuk Konsultasi. Medica Asia. 2019.
 82. Depkes. FARMAKOPE V. Farmakop Indones ed V. 1995;
 83. Ganiswarna SG. Farmakologi Dan Terapi Edisi 4. Departeman Farmakologi dan Terapeutik FKUI. 1995.



