

DAFTAR PUSTAKA

1. Globocan Observatory W. Cancer Today - World. Int Agency Res Cancer. 2019;876:2018–9.
2. Kemenkes RI. Panduan penatalaksanaan kanker serviks.2017. <http://kanker.kemkes.go.id/guidelines/PPKServiks.pdf> – Diakses Oktober 2017.
3. Canadian Cancer Society. 2017. Canadian cancer statistics. Toronto: Canadian Cancer. [diunduh 17 agustus 2018].
4. Budiana ING, Angelina M, Pemayun TGA. Ovarian cancer: Pathogenesis and current recommendations for prophylactic surgery. J Turk Ger Gynecol Assoc. 2019;20(1):47–54.
5. WHO. Cancer Fact Sheets : Cervix uteri. Globocan 2018. 2018;876:6–7. Tersedia dari: <http://gco.iarc.fr/today>
6. WHO. Indonesia Global Cancer Observatory . International Agency for Research on Cancer. 2018 (Diakses Oktober 2019). Tersedia dari: <https://gco.iarc.fr/today/data/factsheets/populations/360-indonesia-factsheets.pdf>
7. WHO. Cancer of the ovary. Globocan 2018. 2018;1–2. Tersedia dari: <https://gco.iarc.fr/today/data/factsheets/cancers/25-Ovary-fact-sheet.pdf>
8. Sari RP, Abdiana. Upaya Peningkatan Cakupan Pemeriksaan Inspeksi Visual Dengan Asam Asetat (Iva) Di Dinas Kesehatan Kota Solok. J Kesehat Andalas. 2019;8(3):635.
9. Yanti YN. Gambaran Faktor Resiko Kejadian Kanker Serviks di RSUP Dr.M. Djamil Padang. J Kesehat Andalas. 2018;1–17.
10. Malik YA, Friadi A. Perbandingan Akurasi Skor Roma Dan Iota Dalam Prediksi Keganasan Tumor Ovarium. Andalas Obstet Gynecol J. 2020;4:104–11.
11. Klügel S, Lücke C, Meta A, Schild-Suhren M, Malik E, Philipsen A, et al. Concomitant psychiatric symptoms and impaired quality of life in women with cervical cancer: a critical review. Int J Womens Heal. 2017;(9):795–805.
12. Wong PTP. 2002. From The Anxiety Toward The Death Acceptance. Taiwan: Conferension Death and Life In Changhua University

13. Arbyn M, Weiderpass E, Bruni L, Sanjosé S de, Saraiya M, Ferlay J, et al. Estimates of incidence and mortality of cervical cancer in 2018: a worldwide analysis. *Lancet Glob Heal.* 2019;8(2):e191–e203.
14. Aziz FM, Andrijona, Saifuddin BA. Buku acuan nasional onkologi ginekologi. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo; 2010.
15. Iżycki D, Woźniak K, Iżycka N. Consequences of gynecological cancer in patients and their partners from the sexual and psychological perspective. *Prz Menopauzalny.* 2016;15(2):112-6.
16. National Institutes of Health. National Cancer Institute. Surveillance, Epidemiology, and End Results Program. Statistical summaries: cancer stat fact sheets (ovary) and cancer statistics review (CSR), 1975–2013. <http://seer.cancer.gov/statistics/summaries.html>. Accessed April 27, 2016.
17. Momenimovahed Z, Tiznobaik A, Taheri S, Salehiniya H. Ovarian cancer in the world: epidemiology and risk factors. *Int J Womens Heal.* 2019;11:287–299.
18. Bidus M.A. dan Elkas J.C. (2007) Cervical and vaginal cancer, dalam Berek's & Novaks's Gynecology (editor Berek J.S), edisi ke-14, hal. 1403-1456, Lippincott Williams & Wilkins, USA
19. National Collaborating Centre for Cancer. Ovarian Cancer The Recognition and Initial Management of Ovarian Cancer. 2011. 122 p.
20. PDQ® Adult Treatment Editorial Board. PDQ Cervical Cancer Treatment. Bethesda, MD: National Cancer Institute. 2019.
21. Coburn S, Bray F, Sherman M, Trabert B. International patterns and trends in ovarian cancer incidence, overall and by histologic subtype. *Int J Cancer.* 2017;140(11):2451–2460.
22. Prawirohardjo S. 2013. Ilmu kandungan. Edisi ke-3. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo.
23. Holland JC, Alici Y. Management of distress in cancer patients. *J Support Oncol.* 2010;8(1):4–12.
24. Hayati S. Gambaran Tingkat Kecemasan Pada Pasien Karsinoma Serviks Stadium III Di Rumah Sakit Hasan Sadikin Bandung. *Ilmu Keperawatan.* 2016;2(2):157–62.

25. Susilawati D. Hubungan antara dukungan keluarga dengan tingkat kecemasan penderita kanker serviks paliatif di rsup dr sardjito yogyakarta. 4:87–99.
26. Yang YL, Liu L, Wang XX, Wang Y, Wang L. Prevalence and Associated Positive Psychological Variables of Depression and Anxiety among Chinese Cervical Cancer Patients: A Cross-Sectional Study. *PloS One*.2014;9(4):e94804.
27. Watts S, Prescott P, Mason J, McLeod N, Lewith G. Depression and anxiety in ovarian cancer: a systematic review and meta-analysis of prevalence rates. *BMJ Open*. 2015;5(11):e007618.
28. Piardani DK. Faktor-faktor Yang Berhubungan Dengan Kecemasan Penderita Kanker Serviks Dalam Mengikuti Kemoterapi Di Rumah Sakit Kota Padang Tahun 2017. 2017;65-68.
29. Hernawaty T, Ramdhani RI, Solehati T. Gambaran tingkat kecemasan pasien kanker serviks di RSUP Dr. Hasan Sadikin Bandung. Simposium Nasional: Pendekatan Biopsikososial dan Spiritual di dalam Psikologi Kesehatan untuk Meningkatkan Well-Being dalam Kondisi Sehat maupun Sakit. 2015. p. 1–10.
30. Niedzwiedz CL, Knifton L, Robb KA, Katikireddi SV, Smith DJ. Depression and anxiety among people living with and beyond cancer: a growing clinical and research priority. *BMC Cancer*. 2019;(19):943.
31. Tanjung MU. Faktor internal dan eksternal kecemasan pada pasien kanker serviks di RSUP H. Adam Malik Medan. *Fak Keperawatan USU*. 2012.
32. Nikbakhsh N, Moudi S, Abbasian S, Khafri S. Prevalence of depression and anxiety among cancer patients. *Casp J Intern Med*. 2014;5(3):167–70.
33. Clancy CM, Farquhar MB, Sharp BA. Focus on patient safety : Patient safety in nursing practice. *Journal of Nursing Care Quality*. 2005. 20 (3): 193 – 97.
34. Moore, KL. 2002. *Anatomi Klinis Dasar*. Hipokrates. Jakarta.
35. Gurevich, R. 2009. Long Before Menstruation Begins. Diakses pada 19 November
36. Harahap, R. 1984. *Kanker Ginekologik*. Gramedia. Jakarta
37. Moore KL, Agur AMR. 2015. *Essential clinical anatomy: text and atlas*. Edisi ke5. Philadelphia: Wolters Kluwer Health.

38. Martini, F., & al, e. (2012). *Fundamentals of Anatomy & Physiology* (9 ed.). San Fransisco: Pearson Education. P. 673, 674, 681, 697, 698, 702, 737
39. Burd EM. Human papillomavirus laboratory testing: the changing paradigm. *Clin Microbiol Rev.* 2019;29(2):291–319.
40. Manini I, Montomoli E. Epidemiology and prevention of Human Papillomavirus. *Ann Ig.* 2018;30(4 Supple 1):28-32.
41. Cubie HA. Diseases associated with human papillomavirus infection. *Virology.* 2013; 445(1-2): 21–34.
42. Sasagawa T, Takagi H, Makinoda S. Immune responses against human papillomavirus (HPV) infection and evasion of host defense in cervical cancer. *Journal Infect Chemother.* 2012; 18:807–815.
43. Ciaran BJ Woodmann. *The natural history of cervical HPV Infection.* Medscape, 2014.
44. Bhatla N, Berek JS, Cuello M, Lynette F, Grenman S, Karunaratne K, et al. Revised FIGO staging for carcinoma of the cervix uteri. 2019;145(1):129–135.
45. WHO. 2013. *WHO Guidelines for Screening and Treatment of Precancerous Lesions for Cervical Cancer Prevention.* Afrika Selatan : WHO Library Cataloguing-in-Publication Data.
46. Cervical Cancer Screening Every 5 Years OK. *Cancer Discov.* 2018 Oct;8(10):1204.
47. Šarenac T, Mikov M. Cervical Cancer, Different Treatments and Importance of Bile Acids as Therapeutic Agents in This Disease. *Front Pharmacol.* 2019;10:484.
48. European Society for Medical Oncology.(2014). *Ovarian Cancer*
49. Chyntia, Erllyn. 2009. *Pahami kista anda akan terbebaskan.* Cet I; Yogyakarta, Maximus
50. Simamora RPA, Hanriko R, Sari RDP. Hubungan usia, jumlah paritas, dan usia menarche terhadap derajat histopatologi kanker ovarium di RSUD Dr. H. Abdul Moeloek Bandar Lampung. *Majoriti Unila.* 2018;7(2): 7-13.
51. Berek JS, Kehoe ST, Kumar L, Friedlander M. Cancer of the ovary, fallopian tube, and peritoneum. *Int J Gynecol Obstet.* 2018; 143 (Suppl. 2):59–78.

52. Doubeni CA, Doubeni AR, Myers AE. Diagnosis and Management of Ovarian Cancer. *Am Fam Physician*. 2016;1;93(11):937-44.
53. Rauh-Hain JA, Melamed A, Schaps D, Bregar AJ, Spencer R, Schorge JO, et al. Racial and ethnic disparities over time in the treatment and mortality of women with gynecological malignancies. *Gynecol Oncol*. 2018;149(1):4–11.
54. Sadock BJ, Sadock VA, Ruiz P. Kaplan & Sadock's Synopsis Of Psychiatry: Behavioral Science/ Clinical Psychiatry. 11th ed. 2014.
55. Haniba SW. Analisa Faktor-faktor Terhadap Tingkat Kecemasan Pasien Yang Akan Menjalani Operasi (Di Ruang Rawat Inap Melati RSUD Bangil). *Ilmu Keperawatan*. 2018;13–7.
56. Lutfu U, Maliya A. Faktor-Faktor Yang Mempengaruhi Kecemasan Pasien Dalam Tindakan Kemoterapi Di Rumah Sakit Dr.Moewardi Surakarta. *Ber Ilmu Keperawatan*. 2018;1(4):113–29.
57. Annisa DF, Ifdil I. Konsep Kecemasan (Anxiety) pada Lanjut Usia (Lansia). *Konselor*. 2016;5(2):93.
58. Suliswati. (2014). *Konsep Dasar Keperawatan Kesehatan Jiwa*. EGC. Jakarta.
59. Guyton AC, Hall JE. *Buku Ajar Fisiologi Kedokteran*. Edisi 11. Penterjemah: Irawati, Ramadani D, Indriyani F. Jakarta: Penerbit Buku Kedokteran EGC, 2006.
60. Sinclair D, Purves-Tyson TD, Allen KM, Weickert CS. Impacts of stress and sex hormones on dopamine neurotransmission in the adolescent brain. *Psychopharmacology (Berl)*. 2014;231(8):1581-1599.
61. Borrow AP, Handa RJ. Estrogen Receptors Modulation of Anxiety-Like Behavior. *Vitam Horm*. 2017;103:27-52.
62. Hantsoo L, Epperson CN. Anxiety Disorders Among Women: A Female Lifespan Approach. *Focus (Am Psychiatr Publ)*. 2017;15(2):162–72.
63. Harvard Medical School. Protect your brain from stress. Harvard Health Publishing. <https://www.health.harvard.edu/mind-and-mood/protect-your-brain-from-stress>. Published 2018. Accessed October 10, 2018.
64. Mustafa OSA. Hubungan Kadar Estradiol Dengan Skor Stres Pada Wanita Premenopause Di Kota Padang. 2019;1–77.

65. Antov MI, Stockhorst U. Women with high estradiol status are protected against declarative memory impairment by pre-learning stress. *Neurobiol Learn Mem.* 2018. doi:10.1016/j.nlm.2018.08.018
66. Dwi RA. Hubungan Rasio Lingkar Pinggang Panggul (Rlpp) Dengan Profil Lipid (Hdl, Ldl, Kolesterol Total) Dan Tekanan Darah Wanita Menopause Di RW 04 Kedungmundu Semarang. 2013.
67. Gillies GE, McArthur S. Estrogen Actions in the Brain and the Basis for Differential Action in Men and Women: A Case for Sex-Specific Medicines. *Pharmacol Rev.* 2010;62(2):155-198.
68. Micevych PE, Kelly J. Membrane Estrogen Receptor Regulation of Hypothalamic Function. 2012;1763:103-110.
69. Society SS. Review articles Membrane estrogen receptors - Is it an alternative way of estrogen action? 2013;1942(3):129-142.
70. Cersosimo MG, Benarroch EE. Estrogen actions in the nervous system. *Neurology.* 2015;85(3):263-73.
71. Luine VN. Estradiol and cognitive function: Past, present, and future. *Horm Behav.* 2014;82:7-13.
72. Proverawati MPH A. Menopause Dan Sindrome Premenopause. I. (Kristiyanasari W, ed.). Yogyakarta: Nuha Medika. 2010.
73. Speroff L. The perimenopause: Definitions, demography, and physiology. *Obstet Gynecol Clin North Am.* 2002;29(3):397-410.
74. Güngör B, Güngör M, Taymur İ, Aşkın R, Demirci H, Akpınar Y, et al. The Effect of Perimenopausal Estrogen Levels on Depression and Anxiety: A Pilot Study. *Eur Res J.* 2015;1(1):8.
75. Chontessa TJ, Singara T, Idrus HMF. Hubungan beratnya gejala ansietas dengan masa klimakterium wanita di Rumah Sakit Pendidikan Makassar. *Univ Hasanuddin.* 2012;1-13.
76. Stuart, G, W. (2006). *Keperawatan Jiwa.* (Edisi 5). Jakarta : EGC
77. Friedman, M.M. (2010). *Buku Ajar Keperawatan Keluarga: Riset, Teori dan Praktek.* Jakarta: EGC.
78. Ratna, W. (2010). *Sosiologi dan antropologi kesehatan.* Yogyakarta: Pustaka Rihama.

79. Harnilawati. (2013). Konsep dan Proses Keperawatan Keluarga. Sulawesi Selatan: Pustaka As Salam.
80. Carpenter KM, Fowler JM, Maxwell GL, Andersen BL. Direct and Buffering Effects of Social Support among Gynecologic Cancer Survivors. *Ann Behav Med.* 2010;39(1):79–90.
81. Naseri N, Taleghani F. Social Support and Depression in Iranian Cancer Patients: the Role of Demographic Variables. *J Caring Sci.* 2018;7(3):143–47.
82. William, WKZ. A Rating Instrument for Anxiety Disorder. *Psychosomatics.* 1971; 12(6): 371-79.
83. Zung Self-Rating Anxiety Scale. <https://psychology-tools.com/test> - Diakses Desember 2018
84. Esti SY. Gambaran Tingkat Ansietas Dan Dukungan Kontrol Asma Pada Penderita Asma Di Wilayah Kerja Puskesmas Kecamatan Nanggalo Padang. 2019;30–36.
85. Nurwulan D. Hubungan Dukungan Keluarga Dengan Tingkat Kecemasan Pada Pasien Pre Anestesi Dengan Tindakan Spinal Anestesi Di RSUD Sleman. 2017;1–11.
86. Wardhani HA, Moetmainnah S, Yazid N. Hubungan Kejadian Carcinoma Cervix Uteri dengan Umur, Status Perkawinan, dan Paritas di RSUP Dr Kariadi Semarang Periode Januari - Maret 2011. *J Kedokt Muhammadiyah.* 2013;1(2):42–8.
87. Pradya N. Hubungan Usia dan Penggunaan Pil Kontrasepsi Jangka Panjang terhadap Hasil Pemeriksaan IVA Positif sebagai Deteksi Dini Kejadian Kanker Leher Rahim. *Majority.* 2015;4(7):13–8.
88. Fitriasia CA, Khambri D, Utama BI, Muhammad S. Analisis Faktor-faktor yang Berhubungan dengan Kejadian Lesi Pra Kanker Serviks pada Wanita Pasangan Usia Subur di Wilayah Kerja Puskesmas Muara Bungo 1. *J Kesehat Andalas.* 2020;8(4):33–43.
89. Mielcarek P, Nowicka-Sauer K, Kozaka J. Anxiety and depression in patients with advanced ovarian cancer: a prospective study. *J Psychosom Obstet Gynaecol.* 2016;37(2):57-67.

90. Liu H, Yang L. Dynamic change of depression and anxiety after chemotherapy among patients with ovarian cancer. *Medicine (Baltimore)*. 2019;98(31):e16620.
91. Nurlailiyani. Hubungan Antara Usia Pasien Dengan Derajat Keganasan Tumor Ovarium Primer Di RSUD DR. Moewardi Tahun 2011-2012 [Skripsi]. Solo: Universitas Negeri Sebelas Maret. 2013.
92. Liu CL, Liu L, Zhang Y, Dai XZ, Wu H. Prevalence and its associated psychological variables of symptoms of depression and anxiety among ovarian cancer patients in China: A cross-sectional study. *Health Qual Life Outcomes*. 2017;15(1):1–11.
93. Setiawan D. the Effect of Chemotherapy in Cancer Patient To Anxiety. *J Major*. 2015;4(4):94–9.
94. Salamae M. Gambaran Psikologis: Depresi dan Cemas Pada Pasien Penderita Kanker Serviks Di RSUD Dr. Moewardi Surakarta. *Kedokteran*. 2018;1–18.
95. Oktaviani U, Purwaningsih H. Dukungan Keluarga terhadap Kualitas Hidup Pasien Kanker Servik. *Dunia Keperawatan J Keperawatan dan Kesehat*. 2020;8(1):79.
96. Kusumaningrum T, Pradanie R, Yunitasari E, Kinanti S. Peran Keluarga Dan Kualitas Hidup Pasien Kanker Serviks (The Role of Family and Quality of Life in Patients with Cervical Cancer. *J Ners*. 2016;11(1):112–17.
97. National Academies of Sciences, Engineering, and Medicine. 2016. Ovarian cancers: Evolving paradigms in research and care. Washington, DC: The National Academies Press. doi: 10.17226/21841.
98. Ashing-Giwa KT, Kagawa-Singer M, Padilla GV, Tejero JS, Hsiao E, Chhabra R, et al. The impact of cervical cancer and dysplasia: A qualitative, multiethnic study. *Psychooncology*. 2004;13(10):709–28.
99. Chase DM, Wenzel L. Health-related quality of life in ovarian cancer patients and its impact on clinical management. *Expert Rev Pharmacoecon Outcomes Res*. 2011;11(4):421-31.
100. Khalil J, Bellefqih S, Sahli N, Afif M, Elkacemi H, Elmajjaoui S, et al. Impact of cervical cancer on quality of life: beyond the short term (Results from a single institution): Quality of life in long-term cervical cancer

survivors: results from a single institution. *Gynecol Oncol Res Pract.* 2015;2:7.

