

DAFTAR PUSTAKA

1. WHO. Accelerating cervical cancer elimination. *World Heal Organ*. 2018; 94. <http://apps.who.int/iris/bitstream/handle/10665/272534/WHO-NMH-NVI-18.8-eng.pdf?ua=1>
2. International Agency for Research on Cancer (IARC). GLOBOCAN 2018: Latest global cancer data. *CA Cancer J Clin*. 2018;68:1.
3. Andrijono, Purwoto G, Sekarutami SM. Panduan Penatalaksanaan Kanker Serviks. 2013.
4. Dinas Kesehatan Provinsi Sumatera Barat. Profil Kesehatan Sumatera Barat 2017. 2017.
5. Dinas Kesehatan Kota Padang. Profil Kesehatan Kota Padang. *Profil Kesehatan Kota Padang*. 2017.
6. Septadina I, Kesuma H, Handayani D. Upaya Pencegahan Kanker Serviks Melalui Peningkatan Pengetahuan Kesehatan Reproduksi Wanita Dan Pemeriksaan Metode Iva (Inspeksi Visual Asam Asetat) Di Wilayah Kerja Puskesmas Kenten Palembang. *J Pengabdian Sriwij*. 2015;3(1):222–228.
7. Reis N. Risk Factors for Cervical Cancer: Results from a Hospital-Based Case-Control Study. *Int J Hematol Oncol*. 2011;21(3):153–9.
8. Hendrati LY, Syarifah Has DF. Faktor Risiko Karakteristik dan Perilaku Seksual terhadap Kejadian Kanker Serviks. *Indones J Public Heal*. 2009;6(1).
9. Ridarti, Gita. Gambaran Pengetahuan dan Dukungan Suami Tentang Pemeriksaan Pap Smear pada Pasangan Usia Subur di Desa Sungai Cemara Kecamatan Sadu Kabupaten Tanjung Jabung Timur Tahun 2014. 2015;4(1):44–51.
10. Darnindro N, Jasin MR, Heryanto L. Pengetahuan Sikap Perilaku Perempuan yang Sudah Menikah Mengenai Pap Smear dan Faktor-Faktor yang Berhubungan Di Rumah Susun Klender Jakarta 2006. *Maj Kedokt Indon*, Vol 57, Nomor 7, Juli 2007.
11. Lizano M, Berumen J, Guido MC, Casas L, García-Carranca A. Association Between Human Papillomavirus Type 18 Variants And

- Histopathology Of Cervical Cancer. *J Natl Cancer Inst.* 1997;89(16):1227–1231.
12. Pirog EC, Kleter B, Olgac S, Bobkiewicz P, Lindeman J, Quint WGV, et al. Prevalence of human papillomavirus DNA in different histological subtypes of cervical adenocarcinoma. *Am J Pathol.* 2000;157(4):1055–1062. doi: 10.1016/S0002-9440(10)64619-6
 13. Subagio S. Hubungan Faktor Risiko Dengan Derajat Histopatologi Kanker Serviks Di RSUD DR . H . Abdul Moeloek, Bandar Lampung, Tahun 2015-2016. 2017.
 14. Lisowski FP, Oxnard CE. Anatomical Terms and Their Derivation. London: World Scientific Publishing Co. Pte. Ltd.; 2007.
 15. Ferenczy A, Anatomy G. Anatomy and Histology of the Cervix. 1977;102–103.
 16. Sarao M, Hospital G. Physiology , Female Reproduction Physiology , Female Reproduction. 2019.
 17. Prawirohardjo S. Ilmu Kebidanan. 6th ed. PT Bina Pustaka Sarwono Prawirohardjo. Jakarta; 2013. 119–124.
 18. Danforth DN, Ivy AC. The Lower Uterine Segment: Its Derivation and Physiologic Behavior. *Am J Obstet Gynecol.* 1949;57(5):831–841. doi: 10.1016/0002-9378(49)90639-0
 19. Netter FH. Atlas of Human Anatomy. 5th ed. O’Grady E. Philadelphia: Saunders Elsevier; 2011. 1–425 .
 20. Rohen JW, Yokochi C. Color Atlas of Anatomy: A Photographic Study of the Human Body. 7th ed. Schattauer. Baltimore; 2011.
 21. Heinz F, Wolfgang D. Pocket Atlas of Human Anatomy. 4th ed. Warwick R. New York: Georg Thieme Verlag; 2000.
 22. Mescher AL. Junqueira’s Basic Histology Book & Atlas 12th. 12th ed. 2012. 5–452.
 23. Vinay K, Cotran RS, Robbins SL. Buku Ajar Patologi Robbins, Ed. 7, Vol 1. 7th ed. Asroruddin M, Hartanto H, Darmaniah N. ECG. 2003; 383.
 24. Kementrian Kesehatan. Data and Health Information of Cancer Situation. Istiqomah RA. Kementrian Kesehatan RI. Jakarta: Buletin Jendela Data &

Informasi Kesehatan; 2014.

25. Setiawan RM, Rohmani A, Kurniati ID, Ratnaningrum K, Basuki R. Buku Ajar Ilmu Bedah. Setiawan R. Semarang: Unimus Press; 2010. 1–152.
26. Kementrian Kesehatan. KEPMENKES Nomor HK.01.07/MENKES/349/2018 tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Kanker Serviks. 2018.
27. Rahayu DS, Ochoa M. Kampanye di Indonesia : Deteksi Dini Kanker Serviks. 2015;3:33–43.
28. Leveno KJ, Cunningham FG, Gant NF, Alexander JM, Bloom SL, Casey BM, et al. Williams Manual of Obstetrics, 21st Ed. 21st ed. Yudha EK, Subekti NB. Penerbit Buku Kedokteran EGC; 2003.
29. Yost NP, Santoso JT, Mcintire DD, Iliya FA. Postpartum regression rates of antepartum cervical intraepithelial neoplasia II and III lesions. *Obstet Gynecol.* 1999; 93(3):359–362. doi: 10.1016/S0029-7844(98)00483-9
30. Spitzer M, Apgar BS, Brotzman GL. Management of histologic abnormalities of the cervix. *Am Fam Physician.* 2006;73(1):105–112.
31. Salazar KL, Zhou HS, Xu J, Peterson LE, Schwartz MR, Mody DR, et al. Multiple Human Papilloma Virus Infections and Their Impact on the Development of High-Risk Cervical Lesions. *Acta Cytol.* 2015;59(5):391–398.
32. Pandey U. What is Cervical Cancer?. *J Gynecol Womens Heal.* 2017;2(5):1–7.
33. Vita W. Hubungan Faktor Risiko Penggunaan Kontrasepsi Oral Dan Aktivitas Seksual Dengan Kejadian Kanker Serviks. 2015: 338–348.
34. de Graaff J, Stolte LAM, Janssens J. Marriage and childbearing in relation to cervical cancer. *Eur J Obstet Gynecol Reprod Biol.* 1977;7(5):307–312.
35. Louie KS, De Sanjose S, Diaz M, Castellsagué X, Herrero R, Meijer CJ, et al. Early age at first sexual intercourse and early pregnancy are risk factors for cervical cancer in developing countries. *Br J Cancer.* 2009;100(7):1191–7.
36. Louie KS, Castellsague X, De Sanjos S, Herrero R, Meijer CJ, Shah K, et al. Smoking and passive smoking in cervical cancer risk: Pooled analysis of

- couples from the IARC multicentric case-control studies. *Cancer Epidemiol Biomarkers Prev.* 2011;20(7):1379–1390.
37. Austin DF. Smoking and Cervical Cancer. *J Am Med Assoc.* 1983;250(4):516–517.
 38. Castle PE, Meyers C, Alam S, Conway MJ. How Does Tobacco Smoke Contribute to Cervical Carcinogenesis?. *J Virol.* 2008;82(12):6084–6086.
 39. Saraswati L. Pengaruh Promosi Kesehatan Terhadap Pengetahuan Tentang Kanker Serviks Dan Partisipasi Wanita Dalam Deteksi Dini Kanker Serviks di Mojosongo Rw 22. 2009.
 40. Krishnamurti U, Movahedi-Lankarani S, Bell DA. Protocol for the Examination of Specimens From Patients With Primary Carcinoma of the Uterine Cervix. 2018: 1–18.
 41. Bloss JD, Blessing JA, Behrens BC, Mannel RS, Rader JS, Sood AK, et al. Randomized trial of cisplatin and ifosfamide with or without bleomycin in squamous carcinoma of the cervix: A Gynecologic Oncology Group study. *J Clin Oncol.* 2002;20(7):1832–1837.
 42. Rahmadwati. Sistem Diagnosis Kanker Servik Berdasarkan Karakteristik Morfologi. *J EECCIS.* 2014;7(2):191–196.
 43. Lax S. Histopathology of cervical precursor lesions and cancer. *Acta Dermatoven APA.* 2011;20(3):125–133.
 44. Center for Disease Control and Prevention. HPV Vaccine Information for Clinicians. *Cent Dis Control Prev.* 2015;1–4.
 45. Sastroasmoro S, Ismael S. Dasar-dasar Metodologi Penelitian Klinis. 4th ed. 2011.
 46. Hidayat E, Sari DH, Fitriyati Y. Hubungan Kejadian Kanker Serviks Dengan Jumlah Paritas di RSUD Dr. Moewardi Tahun 2013. *J Kedokteran dan Kesehatan Indonesia.* 2014;6(3):128–136.
 47. Setyarini E. Faktor-Faktor Yang Berhubungan Dengan Kejadian Kanker Leher Rahim di RSUD Dr. Moewardi Surakarta. 2009;1(1):1–97.
 48. Elson DA, Riley RR, Lacey A, Thordarson G, Talamantes FJ, Arbeit JM. Sensitivity of the cervical transformation zone to estrogen-induced squamous carcinogenesis. *Cancer Res.* 2000;60(5):1267–75.