

DAFTAR PUSTAKA

- American Cancer Society 2014, *Cervical cancer*, American Cancer Society, Atlanta
- Anwar, M, Baziad, A, Prabowo, RP (eds) 2014, *Ilmu kandungan*, PT. Bina Pustaka Sarwono Prawirohardjo, Jakarta
- Azis, MF, 2010, ‘Epidemiologi’ Dalam: *Buku acuan nasional onkologi ginekologi*, PT. Bina Pustaka Sarwono Prawirohardjo, Jakarta
- Azis, MF, 2010, ‘Karsinogenesis’ Dalam: *Buku acuan nasional onkologi ginekologi*, PT. Bina Pustaka Sarwono Prawirohardjo, Jakarta
- Bermudez, A, Bhatla, N, Leung, E, 2015, ‘Cancer of the cervix uteri’, *International Journal of Gynecology and Obstetrics*, 2015, Vol.131, p.S88-S95
- Castle, PE, Qiao, YL, Zhao, FH, Chen, W, Valdez, M, Zhang, X, Kang, LN, Bansil, P, Paul, P, Bai, P, Peck, R, Li, J, Chen, F, Jeronimo, J 2014, ‘Clinical determinants of a positive visual inspection after treatment with acetic acid for cervical cancer screening’, *Royal College of Obstetricians and Gynaecologists*, February 2014, p.739-746
- Cremer, M, Conlisk, E, Maza, M, Bullard, K, Peralta, E, Siedhoff, M, et al., ‘Adequacy of visual inspection with acetic acid in women of advancing age’, *Int J Gynaecol Obstet* 2011;113, p.68-71
- Cunningham, FG, Lenovo, KJ, Bloom, SL, Hauth, JC, Rouse, DJ & Spong, CY 2012, *Obstetri Williams*, vol.1, edk 23, trans. BU Pendit, EGC, Jakarta
- Dahlan, MS 2012, *Besar sampel dan cara pengambilan sampel dalam penelitian kedokteran dan kesehatan*, edisi 3, Salemba Medika, Jakarta
- Dasgupta, S, Bhattacharya, S 2012, ‘Is visual inspection with acetic acid better than cervical cytology to screen women ≥ 40 years of age of carcinoma cervix? A cross-sectional study on proportion of screen-positive woman (by VIA and cervical cytology) having CIN II/III lesion on cervical biopsy: difference between two age groups and among screening methods’, *Arch Gynecol Obstet*, Vol. 285, p.1731-1736
- Direktorat Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan & Direktorat Pengendalian Penyakit Tidak Menular 2015, *Panduan Program Nasional Gerakan Pencegahan dan Deteksi Dini Kanker Leher Rahim dan Kanker Payudara*, Kementerian Kesehatan RI, Jakarta
- Edianto, D 2010, ‘Kanker serviks’ Dalam: *Buku acuan nasional onkologi ginekologi*, PT. Bina Pustaka Sarwono Prawirohardjo, Jakarta
- Gayatri, AR 2013, *Hubungan pernikahan usia dini dengan kejadian kanker serviks di RSUD Dr Moewardi*, Skripsi Program Studi Pendidikan Kedokteran, Universitas Sebelas Maret Surakarta

- Hart, DM, Norman, J 2000, *Gynaecology Illustrated fifth edition*, Churcill Livingstone, London
- Ibrahim, A, Rasch, V, Pukkala, E, Aro, AR 2011, ‘Cervical cancer risk faktors and feasibility of visual inspection with acetic acid screening in Sudan’, *International Journal of Women’s Health*, 2011:3, p.117-122
- Infodatin 2015, ‘Stop kanker’, *Pusat Data dan Informasi Kementerian Kesehatan RI*, Jakarta
- International Agency for Research on Cancer (IARC) 2005, *IARC handbooks of cancer preventions volume 10 cervical cancer screening*, IARC Press, Lyon
- International Federation of Gynecology and Obstetrics (FIGO) 2009, *Global guidance for cervical cancer prevention and control*, FIGO
- JNI, Vet, Boer, MA, Akker, BEWM, Siregar, B, Lisnawati, Budiningsih, S, Tyasmorowati, D, Moestikaningsih, Cornain, S, Peters, AAW, Fleuren, GJ 2008, ‘Prevalence of human papillomavirus in Indonesia: a population-based study in three regions’, *British Journal of Cancer*, 99(I), p.214-218
- JNI, Vet, Koojiman, JL, Henderson, FC, Azis, FM, Purwoto, G, Susanto, H, Surya, IGD, Budiningsih, S, Cornain, S, Fleuren, GJ, Peters, AAW, 2012, ‘Single-visit approach of cervical cancer screening: See and Treat in Indonesia’, *British Journal of Cancer*, 107, p.772-777
- Komite Nasional Penanggulangan Kanker (KPKN) 2015, *Panduan pelayanan klinis kanker serviks*, Kementrian Kesehatan Republik Indonesia, Jakarta
- Kumar, V, Cotran, RS, Robbins, SL 2012, *Buku ajar patologi robbins ed.7 vol.2*, EGC, Jakarta
- Kusuma, R 2009, *Derajat differensiasi histopatologik pada kejadian rekurensi kanker serviks*, Laporan Akhir Penelitian Karya Tulis Ilmiah Program Pendidikan Sarjana Fakultas Kedokteran, Universitas Diponegoro
- Mayura, IGPM 2012, *Sensitivitas dan spesifisitas inspeksi visual asam asetat pada lesi serviks di desa Nyambu Kediri Tabanan*, Bag/SMF Fakultas Kedokteran Universitas Udaya, RSUP Sanglah Denpasar
- Nuranna, L, 2010, ‘IVA (Inspeksi visual dengan asam asetat)’ Dalam: *Buku acuan nasional onkologi ginekologi*, PT. Bina Pustaka Sarwono Prawirohardjo, Jakarta
- Nuranna, L, 2010, ‘Kolposkopi’ Dalam: *Buku acuan nasional onkologi ginekologi*, PT. Bina Pustaka Sarwono Prawirohardjo, Jakarta
- Pothisawan, M, Patadarool, K, Tangjitgamol, S, Srijaipracharoen, S, Manusirivithaya, S, Thawaramorn, T 2011, ‘Visual inspection with acetic acid for detection of high grade lesion in atypical squamous cells and low grade squamous intraepithelial lesions from cervical Pap Smear’, *Journal of Gynecologic Oncology*, Vol.22, No.3, p.145-151

Pusat Komunikasi Publik Sekretariat Jenderal Kementerian Kesehatan RI 2014, *JKN menjamin pemeriksaan deteksi dini kanker leher rahim dan payudara*, diakses tanggal 12 Mei 2015

<http://www.depkes.go.id/article/print/2014270003/jkn-menjamin-pemeriksaan-deteksi-dini-kanker-leher-rahim-dan-payudara.html>

Putra, AAGRAM 2013, *Hubungan paritas dan usia perkawinan sebagai faktor risiko lesi prakanker serviks pada ibu pasangan usia subur di wilayah kerja puskesmas Sukasada II*, Skripsi Program Studi Pendidikan Dokter Fakultas Kedokteran, Universitas Udayana

Putra, AD & Moegni, EM 2010, ‘Lesi prakanker serviks’ Dalam: *Buku acuan nasional onkologi ginekologi*, PT. Bina Pustaka Sarwono Prawirohardjo, Jakarta

Rasjidi, I 2009, ‘Epidemiologi kanker serviks’, *Indonesian Journal of Cancer*, vol.III, No.3, Juli-September 2009, hlm.103-108

Sankaranarayanan, R, Basu, P, Wesley, RS, Mahe, Cedric, Keita, N, Mbalawa, CCG, Sharma, R, Dolo, A, Shastri, SS, Nacoulma, M, Nayama, M, Somanathan, T, Lucas, E, Muwonge, R, Frappart, L, Parkin, DM 2004, ‘Accuracy of visual screening for cervical neoplasia: results from an IARC multicentre study in India and Africa’, *Int. J. Cancer*, Vol.110, 2004, p.907-913

Sastroasmoro, S & Sofyan, I 2010, *Dasar-dasar metodologi penelitian klinis*, edisi 3, Sagung Seto, Jakarta

Sellors, JW & Sankaranarayanan, W 2003, *Colposcopy and treatment of cervical intraepithelial neoplasia: a beginner’s manual*, International Agency for Research on Cancer, Lyon

Sinaga, TR 2009, *Determinan kejadian karsinoma serviks pada peserta program pencegahan kanker serviks “see and treat” metode pemeriksaan inspeksi visual asam asetat (IVA): analisis data sekunder program pencegahan kanker serviks “see and treat” Indonesia lokasi regional Medan propinsi Sumatera Utara periode Desember 2007-Juli 2008*, Tesis Program Pasca Sarjana, Universitas Indonesia

Sulaini, Pelni 2010, ‘Biopsi’ Dalam: *Buku acuan nasional onkologi ginekologi*, PT. Bina Pustaka Sarwono Prawirohardjo, Jakarta

Sulistiwati, E, Sirait, AM 2014, ‘Pengetahuan tentang faktor risiko, perilaku, dan deteksi dini kanker serviks dengan inspeksi visual asam asetat (IVA) pada wanita di kecamatan Bogor Tengah, kota Bogor’, *Bul. Penelit. Kesehat.*, Vol.42, No.3, September 2014, hlm.193-202

Susanti, I 2010, *Hubungan usia pertama kali berhubungan seksual dan jumlah pasangan seksual dengan kejadian lesi pra kanker leher rahim pada wanita yang melakukan deteksi dini menggunakan metode inspeksi visual dengan asam asetat (iva) di puskesmas cikampes, pedes dan kota baru Kabupaten*

Karawang tahun 2009-2010, Tesis Program Pasca Sarjana, Universitas Indonesia

Vedantham, H, Silver, MI, Kalpana, B, Rekha, C, Karuna, BP, Vidyadhari, K, Mrudula, S, Ronnett, BM, Vijayaraghavan, K, Ramakhrisna, G, Sowjanya, P, Laxmi, S, Shah, KV, Gravitt, PE 2010, 'Determinants of VIA (visual inspection of the cervix after acetic acid application) positivity in cervical cancer screening of women in a peri-urban area in Andhra Pradesh, India', *Cancer Epidemiol Biomarkers Prev. Author Manuscript*, May 1 2011

Wahidin, M 2015, Deteksi dini kanker leher rahim dan kanker payudara di Indonesia tahun 2007-2014 Dalam: *Pusat Data dan Informasi Kementerian Kesehatan RI*, Jakarta

Wardhani, HA, Moetmainnah, S, Yazid, N 2013, 'Hubungan kejadian carcinoma cervicis uteri dengan umur, status perkawinan, dan paritas di RSUP Dr Kariadi Semarang periode januari-maret 2011', *Jurnal Kedokteran Muhammadiyah*, Vol.1, No.2, Tahun 2013, hlm. 42-48

Wiyono, S, Iskandar, TM, Suprijono 2008, 'Inspeksi visual asam asetat (iva) untuk deteksi dini lesi prakanker serviks', *Media Medika Indonesiana*, Vol.43, No.3, Tahun 2008, hlm. 116-121

World Health Organization (WHO) 2012, *Prevention of cervical cancer through screening using visual inspection with acetic acid (VIA) and treatment with cryotherapy. A demonstration project in six African countries: Malawi, Madagascar, Nigeria, Uganda, the United Republic of Tanzania and Zambia*, WHO Press, Geneva

World Health Organization (WHO) 2014, *Comprehensive cervical cancer control: a guide to essential practice second edition*, WHO Press, Geneva