

## DAFTAR PUSTAKA

- Amant , Mirza, Creutzberg, 2012. 'Figo Cancer Report 2012 Cancer of the corpus uteri'. *International Journal of Gynecology & Obstetrics*, vol. 119, pp.110–117.
- Appel, Edelweiss, Rivero, Fleck, Rivero, Rivoire, Mônego, *et al.*, 2008. 'P53 and BCL-2 as Prognostic Markers in Endometrial Carcinoma'. *Pathol. Oncol. Res*, vol.14, pp.23–30.
- Badan Registrasi Kanker IAPI, 2013. *Kanker di Indonesia Tahun 2009 Data Histopatologik*. Direktorat Jendral Pelayanan Medik Departemen Kesehatan R.I, Jakarta.
- Benedetti P.P, Basile S, Maneschi F, Alberto L.A, Signorelli M, Scambia G, Angioli R, Tateo S, *et al.*, 2008. 'Systematic Pelvic Lymphadenectomy vs No Lymphadenectomy in Early-Stage Endometrial Carcinoma'. *J Natl Cancer Inst*, vol.100, pp.1707–1716.
- Bernardini M.Q, May T, Khalifa M.A, Bland A.E, Nofech-Mozes S, Berchuck A, Covens A, Havrilesky L, 2009. 'Evaluation of Two Management Strategies for Preoperative Grade 1 Endometrial Cancer'. *Obstet Gynecol*, vol.114, pp.7–15.
- Boren T. and Miller D, 2010. 'An Update on Endometrial Cancer'. *Texas Medical Assosiation*, vol.106, pp.50-55.
- Cahyanti R.D, 2008. *Bcl-2 and Apoptotic Index in Simple and Complex Non-Atypical Endometrial Hyperplasia*. Thesis. University of Diponegoro.
- Cancer Research UK, 2013. 'Uterine (Womb) Cancer Incidence Statistics. London.
- Cecka F, Hornychova H, Melichar B, Ryska A, Jandik P, Mergancova J, Klozova H-Urminska, 2008. 'Expression of Bcl-2 in Breast Cancer: Correlation with Clinicopathological Characteristics and Survival'. *Acta medica*, vol.51, pp.107–112.
- Cheung, T. 2013. Endometrial Carcinoma. *Journal of Paediatrics, Obstetrics & Gynaecology*, vol. 39, pp. 37- 44.
- Chhieng D, Hui P, 2011. 'Endometrial Epithelial Neoplasms', *In: Giordano A, (ed.). Cytology and Surgical Pathology of Gynecologic Neoplasms*. New york: Springer. pp. 91-97.

- Crum C.P, Luska L.R, Nucci M.R, 2011. 'Adenocarcinoma, Carcinosarcoma, and Other Epithelial Tumors of the Endometrium', *In: Crum C.P, Nucci M.R, LEE K.R (ed.) Diagnostic Gynecologic and Obstetric Pathology*. Second ed. Philadelphia: Elsevier. pp. 517-65.
- Colombo N, Preti E, Landoni F, Carinelli S, Colombo A, Marini C, Sessa C, 2011. 'Endometrial Cancer: ESMO Clinical Practice Guidelines for Diagnosis, Treatment and Follow-up'. *Annals of Oncology*, vol.22, pp.35 - 39.
- Dorjgochoo T, Xiang Y.B, Long J, Jiajun Shi, Deming S, Wang-Hong Xu, et.al., 2013. 'Association of Genetic Markers in the BCL-2 Family of Apoptosis-Related Genes with Endometrial Cancer Risk in a Chinese Population', *Open-Access*, vol. 8, pp. 1-9.
- Driak, Dvorska, Svandova, Sehnal, Benkova, Spurkova, Halaska, 2011. 'Changes in Expression of some Apoptotic Markers in Different Types of Human Endometrium'. *Folia Biologica*, vol.57, pp.104-111.
- Ellenson L.H, Pirog E.C, 2015. The Female Genital Tract. *In: Kumar, Abbas, Aster (ed.) Robbins and Cotran Pathologic Basis of Disease*. 9th Edition ed. Philadelphia,: Elsevier. 1013-1018.
- Ferlay J, Soerjomataram I, Ervik M, Dikshit R, Eser S, Mathers C, et.al., 2012. Cancer Incidence and Mortality Worldwide: IARC CancerBase. *Globocan*.
- Ghani L, 2009. 'Seluk Beluk Menopause', *Media Peneliti dan Pengembang Kesehatan: Puslitbang Biomedis dan Farmasi*, vol 11, pp 193-197.
- Ghobrial I.M, Witzig T.E, Adjei AA, 2005. 'Targeting Apoptosis Pathways in Cancer Therapy', *CA Cancer J Clin*, vol.55, pp.178 –194.
- Guntupalli S.R, Zighelboim I, Kizer N.T, Qin Zhang, Powell M.A, Thaker P.H, Goodfellow P.J, Mutch D.G, 2012. 'Lymphovascular Space Invasion is an Independent Risk Factor for Nodal Disease and Poor Outcomes in Endometrioid Endometrial Cancer'. *Gynecol Oncol*, vol.124, pp.31–35.
- Guset, Costi, Lazar, Dema, Lazureanu, Vernic *et al*, 2010. Bcl-2 Expression in Endometrial Carcinoma in Relation to Different Histopathologic Prognostic Factors. *Journal of Experimental medical & Surgical Research* vol. 17, no. 4, pp. 251-254.
- Helpman L, Kupets R, Covens A, Saad R.S, Khalifa M.A, Ismiil N, Ghorab Z, Dube V, Nofech-Mozes, 2014. 'Assessment of Endometrial Sampling as a Predictor of Final Surgical Pathology in Endometrial Cancer'. *British Journal of Cancer*, vol.110, pp.609–615.
- Holman L & Lu K, 2012. 'The Epidemiology of Endometrial Cancer', *Glob. libr. women's med*, vol 10, pp 3843.

- Jackson A, Bandera E, Clinton S, Giovannucci E, Hursting S, Leitzmann M, et al., 2013, Endometrial Cancer 2013. Report, Food, Nutrition, Physical Activity, and the Prevention of Endometrial Cancer. *World Cancer Research Fund*. 1-30
- Jemal A, Murray T, Ward E, Samuels A, Tiwari RC, Ghafoor A, Feuer EJ, Thun MJ, 2006. 'Cancer Statistics'. *A Cancer Journal for Clinicians*, vol.55, pp 10-30.
- Kang S, Todo Y, Watari H, 2014. 'Risk Assessment of Lymph Node Metastasis Before Surgery in Endometrial Cancer: Do We Need a Clinical Trial for Low-Risk Patients?'. *J. Obstet. Gynaecol. Res*, vol.40, pp.322-326.
- Kurman R.J, Ellenson L.H, Ronnett B.M, 2011. 'Endometrial Carcinoma. In: Kurman R.J, Ellenson L.H, Ronnett B. M (ed.), *Blaustein's Pathology of the Female Genital Tract*. sixth ed. New York: Springer, pp.393-452.
- LaxSF, 2007. 'Molecular genetic changes in epithelial, stromal and mixed neoplasms of the endometrium'. *Pathology*, vol 39, pp 46-54.
- Maksem J.A, Stanley. J, Robboy, Bishop J.W, Meiers I, 2009. 'Endometrial carcinoma', In: Ali S.Z, Clark D.P, Erozan Y.S, (ed.) *Endometrial Cytology with Tissue Correlations*. New York: Springer. pp. 231-256.
- Malik S. G. 2010. 'Peran Mitokondra pada Kanker: Mitokondria, Life and Death. In: Aman R.A, Gondhowiardjo S, Rachman A, Suriadiredja A, Syahrudin E, Tobing D.L, Munandar A, Kodrat H (ed.), *Basic Science of Oncology*. Jakarta: Perhimpunan Onkologi Indonesia, FK UI. 223-228
- Marcia L, Appel, Maria I, *et al.*, 2008. 'P53 and Bcl-2 as Prognostic Markers in Endometrial Carcinoma'. *Pathol.Oncol.Res*. vol 14, pp. 23-30
- Mariani A, Sebo T.J, Cliby W.A, Keeney G.L, Riehle D.L, Lesnick T.G and Podratz K.C, 2006. Role of Bcl-2 in Endometrioid Corpus Cancer: An Experimental Study. *Anticancer Research*, vol.26, pp.823-828.
- Martin L.A and Dowsett M, 2013. 'BCL-2: A New Therapeutic Target in Estrogen Receptor-Positive Breast Cancer?' *Cancer Cell*, vol.24, pp.7-9.
- Milam M.R, Java J, Walker J.L, Metzinger D.S, Parker L.P, Coleman R.L, 2012. 'Nodal Metastasis Risk in Endometrioid Endometrial Cancer. *Obstet Gynecol* vol.119, pp.286-292.
- Murali R, Soslow R.A, Weigelt B, 2014. 'Classification of Endometrial Carcinoma: More Than Two Types'. *Lancet Oncol*, vol.15, pp.268-278.
- Nurseta T, Andrijono, Soetrisno E, 2008. Ekspresi MMP-2 dan TIMP-2 Karsinoma Endometrium Operabel pada Lapisan Endometrium dan Miometrium

- sebagai pertanda terjadinya Invasi Miometrium dan Metastasis KGB Pelvis. *Indonesian Journal of Obstetrics and Gynecology*, vol. 32, no. 4, pp.229-236.
- Porichi, Nikolaidou, Apostolaki, Tserkezoglou, Arnogiannaki, Kassanos, Margaritis, Panotopoulou, 2009. 'BCL-2, Bax, and P53 Expression Profiles in Endometrial Carcinoma as Studied by Real Time PCR and Immunohistochemistry'. *Anticancer research*, vol.29, pp.3977-3982.
- Rosai J, 2011. Female Reproductive System. In: M. Houston, (ed.), *Surgical Pathology*. 10 ed. British: Elsevier. 1477-1519.
- Rodilla I.G, Verna V, Munoz A.B, Estevez J, Boix M, Schneider J, 2011. 'Expression of the Apoptosis-Related Genes Bcl-2 and p53 in Clinical Samples from Endometrial Carcinoma Patients'. *Anticancer research*, vol.31, pp.4191-4194.
- Rose A.G, 2008. 'Female Genital Tract and Breast', *Atlas of Gross Pathology with Histologic Correlation*. New York: Cambridge University Press. pp. 358-427.
- Saegusa, M., Kamata, Y., Isono, M., and Okayasu, I., 1996. 'Bcl-2 expression is correlated with a low apoptotic index and associated with progesterone-receptor immunoreactivity in endometrial carcinoma'. *J. Pathol*, vol 180, pp 275-282.
- Salvesen H.B, Haldorsen I.S, Trovik J, 2012. 'Markers for Individualised Therapy in Endometrial Carcinoma'. *Lancet Oncol* vol.13, pp.353–361
- Siegel R, Naishadham D, Jemal A. 2012. 'Cancer statistics 2012'. *CA Cancer J Clin*, vol.62, pp.10–29.
- Silverberg S,G, Kurman R.J, Nogales F, 2003. 'Epithelial Tumours and Related Lesions', In: Kleihues P, Sobin L.H (ed.) *WHO Pathology and genetics of Tumours of The Breast and Female Genital Organs*, IARC, Lyon: France, pp. 220-232.
- Tangjitgamol S, Anderson B.O, Hui Ti See, Lertbutsayanukul C, Sirisabya N, Manchana T, Ilancheran A, *et al.*, 2009. 'Management of Endometrial Cancer in Asia: Consensus Statement from the Asian Oncology Summit 2009'. *Lancet oncol*, vol.10, pp.1119–27
- Varughese J, Richman S, 2010. 'Cancer Care Inequity for Women in Resource-Poor Countries', *Reviews in Obstetrics & Gynecology*, vol. 3, pp. 122-132.
- Werner H.M.J, Trovik J, Marcickiewicz J, Tingulstad S, Staff A.C, Amant F, Salvesen H.B, MoMaTEC study group, 2012. 'Revision of FIGO Surgical Staging in 2009 for Endometrial Cancer Validates to Improve Risk Stratification'. *Gynecologic Oncology*, vol.125, pp.103-108.

Werner H.M.J, Trofik J, Marcickiewicz J, Tingulstad S, Staff A.C, Engh M.E, Oddenes K, Rokne J.A, Tjugum J, Lode M.S, Amant F, Salvesen H.B, 2013. 'A Discordant Histological Risk Classification in Preoperative and Operative Biopsy in Endometrial Cancer is Reflected in Metastatic Risk and Prognosis'. *European Journal of Cancer*, vol.49, pp.625-632.

Young B, Lowe J.S, Stevens A, Heath J.W, 2007. Female Reproductive System. *Wheater's Functional Hystology A Text and Colour Atlas*. 5th ed.: Elsevier. pp.359-375

Zaki M.A, Robbins J.R, Fattah S, Mahan M.G, Hanna R.K, Elshaikh M.A, 2012, 'Histological grade predicts for recurrence in patients with uterine endometrioid carcinoma without myometrial involvement', *Anticancer research*, vol 32, pp 4061-4066

