

DAFTAR PUSTAKA

A Tjarta . 1992. *Prosedur Bahan Pemeriksaan Patologik Anatomi*. Balai Penerbit FK-UI Jakarta.

Andersen J. 1992. *Determination of Estrogen Receptor In Paraffin Embedded Tissue*. Acta Oncol 31 (6); 611 - 617.

Bellanti JA. 1987. *Immunology III WB Saunders*. Philadelphia.

BRK - IAPI. Diljen Yanmed Depkes RI *Kanker di Indonesia Tahun 1989*. Data Histopatologi.

Bland KS, Fuchs A. Wittliff JL. 1981. *Menopausal States as A Factor In The Distribution of Estrogen and Progestin Receptor in Breast Cancer*. Surgical from (32) : 410 - 412.

Bounish T, Naish SJ, (ed). 1989. *A Handbook of Immunohistochemical Staining Methods*, Dako Corp. California.

Chandra Sekar A. 1991. *Ten Years Review of t₂ Mammary Cancer, The 10th APEC*, 1st edition. IAP. Beijing RRC.

Cattorete G. Becker MH6, Key 6 et al. 1992. *Monoclonal Antibodies Against Recombinant Parts of The Ki 67 Antigen (M1B1 and M1B3) Detect Proliferating Cells in Microwave - Processed Formalin Fixed Paraffin Section J Pathol*. 168 : 537 - 563.

Djimahid Dasril T. 1993. *Reseptor Estrogen pada Karsinoma Payudara*. Cermin Dunia Kedokteran No. 88.

Devita VT, et al. 1993. *Cancer Principles and Practices of Oncology*. 4th edition Vol. 2. JB Lippicott Company Philadelphia.

Delsol G. Chiffal S. 1989. *Immunohistochemical Demonstration of Leucocyte Differentiation Antigen on Paraffin Section Using A Modified Amex Method Histopathology*. 15 : 461 - 471.

Farmilo AJ. Stead RH. 1989. *Fixation Immunocytochemistry*. Daco Corp. California. Pp. 24 - 29.

Gown, AM. Vegel, AM. 1985. *Monoclonal Antibodies to Human Intermediate Filaments Protein III Analysis of Tumours*. AMJ Clin Pathol : 84 ; 413 - 422.

Gouwn AM. De Wever N. Battifora M. 1993. *Microwave Based Antigen Unmasking: A Revolutionary New Technique for Routine Immunoochemistry*. Appl Immunohistochem. 256 - 266.

Hulka BS. Liu et Lininger RA. 1994. *Steroid Hormones and Risk of Breast Cancer*. Cancer 74 (3) : 1111 - 1124.

Knight WA. Linington RB. Gregory EJ. Mc Guire WL. 1997. *Estrogen Receptor as An Independent Prognostic for Early Recrement in Breast Cancer*. Cancer Res 37 : 4669 - 4771.

Kiang DT. Kennedy BJ. 1997. *Factor Affecting Estrogen Receptor In Breast Cancer*. Cancer (40) : 1571 - 1572.

Larson L. 1993. *Tissue Preparation Methods for Light Microscopic Immunohistochemistry*. APPL Immunohistochem ; 1 : 2 - 16.

Leong S Sy. 1996. *Epitope Retrieval with Microwaves : A Comparation of Citrate Buffer and EDTA with Three Commercial Retrieval Solution App* Immunohistochem 4 (3) : 201 -207.

Leong AS-Y. Gilman PN. 1989. *The Effects of Progressive form Aldehyde Fixation on Preservation of Tissue Antigens Pathology* ; 266 -281.



- Leong AS-Y. Millios J. Duncis CG. 1988. *Antigen Preservation In Microwave-Irradiated Tissue. A Comparison with Routine Formalin Fixation.* J Pathol ; 156 : 275 - 282.
- Leong AS-Y. Millios J.. 1993. *Cooperation of Antibodies to Estrogen and Progesterone Receptors and The Influence of Microwave Antigen Retrieval.* APPL Immunohistochem ; 1 : 282 - 288.
- Leong AS-Y. 1994. *Fixation and Fixatives in Woods AE, Ellis RC, et, Laboratory Histopathology Complete to Reference.* London Churehill Livingstone ; 4 : 1 - 4, 26.
- Leong AS-Y. 1993. *Assessment of The Efficiency of The Microwave Antigen-Retrieval Procedure on A Range of Tissue Antigen.* App Immunohistochem I (4) : 267 - 274.
- Lino Y et al. 1991. *Antiestrogen Therapy for Breast Cancer Current Strategies and Potential Causes for Therapeutic Failure in Regulatory Mechanism in Breast Cancer.* Kluwer Academic Publisher pp. 197 -221.
- Mayer RS. Roo BR, Stevens SC. 1977. *White WI Low Incidence Estrogen Receptor in Breast Carcinoma With Rapid Rates of Cellular Replication* Cancer (40) : 2290 - 2298.
- Martin MB. Saceda M. Linsey RK. 1991. *Estrogen and Progestin on Receptor.* In Lippman ME. Diokson RB *Regulatory Mechanism in Breast Cancer.* Kluwer Academic Publisher. Boston : pp. 277 - 288.
- Martoprawiro,S.S., Sandhika W., 1992, *Teknik-teknik Imunohistokimia,* Pada Kursus Imunohistokimia, Surabaya, FK. Unair, Lab. Patologi Anatomi.
- Martoprawiro,S.S., 1976, *Peran Pemeriksaan Patologi Anatomi dalam Menegakkan Diagnostik Penyakit dengan Teknik H.E., Histokimia, Imunohistokimia, Papaniculaw dan MGG (May Grunwald - Giemsa).*

Mc Guire WL et. al. 1975. *Predicting Hormone Responsiveness In Human Breast Cancer.* In, *Mc Guire WL et. al. Estrogen Receptor in Human Breast Cancer.* Raven Press. New York : pp 17 - 30.

Norman M. Pettigrew. Athua Huang and Peter H. Watson. *Immunohistochemical Assay for Estrogen Receptor in Paraffin Wax Section of Breast Carcinoma Using a New Monoclonal Antibody.*

Nambiar A. 1991. *Breast Cancer in Singapore.* The 10th Asia Pacific Cancer Conference. 1st ed. IAP Beijing RRC.

Pillch YH. 1984. *Surgical Oncology.* Mc Graw Hill Book Co. New York : pp. 512 - 528.

Popema S. Hollema H. Visser L. Vos H. 1987. *Monoclonal Antibodies (MT1, MT2, MB1 MB2, MB3) Reactive with Leukocyte Subjects In Paraffin Embedded Tissue Section.* AM J. Pathol ; 127 : 418 - 429.

Robbin SL et. al. 1994. *Pathologic Basic of Disease.* 5th ed. WB Saunders Company.

Rosen PP et. al. 1978. *Estrogen Receptor Protein and The Histopathology of Human Mammary Carcinoma In : Mc Guire WL, Hormones Receptor and Breast Cancer.* Raven Press New York : pp. 59 - 70.

Shi SR. Key ME. Kaira KL. 1991. *Antigen Retrieval in Formalin Fixed, Paraffin Embedded Tissue : an Enhacement Method for Immunohistochemical Staining Based on Microwave Oven Heating of Tissue Section.* J. Histochemistry cytochem ; 39 : 741 - 750.

Sukardja IDG. 1994. *Karsinoma Mamma, Pedoman Diagnosis dan Terapi RSUD dr. Soetomo,* Lab/UPF Ilmu Bedah FK Unair RSUD dr. Soetomo. Surabaya : 163 - 174.

Swanson PE. 1993. *Methodological Standardisation Immunohistochemistry A Doorway Open.* APPL Immunohistochem ; 1 ; 229-231.

Tierman A Mc et. al. 1986. *Risk Factor for Estrogen Receptor Rich and Estrogen Receptor for Breast Cancer.* JNC 1077 No. 4 : 849 - 854.