

Daftar Pustaka

- Abhijit DH, AshokSG, Prakasih RM, Basavaraj V, Shrishail CM. Accuracy of intra-operative imprint smears in breast tumours: A study of cases with review of literature. *Indian Journal of Surgery* 2006;68:302-305
- American Cancer Society. 2011. Cancer Facts and Figures 2009. Atlanta. GA: American Cancer Society
- Bancroft J.D, Gamble M.Theory and Practice of Histological Technique, 5th Ed., Chruchill Living Stone, Toronto, USA, 2002, p.85-107
- Bianchi S, Paili D, Ciatto S et all. Accuracy and Reliability of Frozen Section Diagnosis in series 672 non palpable breast lession, *Am.J.Clin Pathol*, 2006 Sep; 104(3):358-60
- Coffey D.2005. Intraoperative consultation in gynecologic pathology. *Arc Pathol Lab Med*,129, 1544-57.
- Creager AI, Shaw AI, Young PR, Geisinger KR. Touch preparation of Frozen Section for intraoperative detection of sentinel lymph node metastases from breast cancer. *Annals of Surgical Oncology* 2006; 10:1166-1170
- Chandrasoma, P. 2005. Ringkasan Patologi Anatomi. Dewi Asih Maharani (Ed). 2006. *Concise Pathology*. Malang. EGC, hal.742-755
- Dahlan, M Sopiudin. Penelitian Diagnostik. Seri Evidence Based.5th ed Jakarta: Salemba Medika; 2005
- Drake, RL, Vogt W, & Mitchell AWM. 2007. *Gray's Anatomy: for Student*. Philadelphia: Sauder elsevier. p. 115-117
- Ellis, Harold. 2006. *Clinical Anatomy: Eleventh Edition*. Malden: Blackwell Publishing Ltd
- Eroschenko, Victor P. 2000. Di Fiore's Atlas of Histology with Functional Correlations: Ninth Editions. Philadelphia: Lippincott Williams & Wilkins
- Kumar V, Robbins SL, Cotran RS. 2007. Buku Ajar Patologi, 7th Ed., Elsevier Inc, New York, USA, hal.793-795
- Luna, LG. 2010. Manual of histologic staining methods of the armed forces institute of pathology. New York: Mc graw Hill Book Co
- Nawaz, Sarnia. 2011. The Normal Breast and Benign Disease of the Breast. Dalam Stephen C.Yang (Ed.), Early Diagnosis and Treatment of Cancer. Breast Cancer. Philadelphia Sauders Elsevier. p.2-10
- Orell, RS, Sterelt, FG, Whitaker. D.2005. Fine Needle Aspiration Cytology, 4th Ed., Elsevier, Philadelphia. p. 168, 197-215
- Parajuli, M Lakhey. 2012. Efficacy of Frozen Section in diagnosing breast cancer. *Journal of Pathology of Nepal*

Peters, SR. The art of embedding tissue for Frozen Section. Part I: A system for face down cryoembedding of tissues using freezing temperature embedding cells. J Histotechnol. 2003;26:23-28.

Patologi Anatomi Rumah Sakit Umum Pusat Haji Adam Malik Medan Tahun 2009-2010

Profil Kesehatan Indonesia. 2013. *Fibroadenoma Mammae* pada Remaja Indonesia. Diakses pada Januari 2014, dari alamat http://kesehatan_reproduksi.remaja.com.21html/.

Prosedur Tetap Teknik Potong Beku Instalasi Patologi Anatomi RSU Dr. Saiful Anwar Malang, 2000

Ramli, Muchlis, Azamris, Burmansyah, Djoko Dlidir, Djoko Handojo, Drajat R, Suardi, Eddy H. Tanggo, I.B. Tjakra W. Manuaba, Idral Darwis, Teguh Aryandono, Zeafiral Azdi Albar. 2003. Kanker Payudara. Dalam *Protokol PERABOI 2003: Protokol Penatalaksanaan Kanker Payudara* Jakarta

Rosai, Juan. 2011. Breast. Dalam *Rosai & Ackerman's. Surgical Pathology: Tenth Edition*, Volume 2. Amsterdam: Elsevier

Sidohutomo,A.2008.FNAB(Online),<http://www.bidadariku.com/idpayudara2.php/kode=44>

Standring, Susan (Ed.). 2008. *Gray's Anatomy, The Anatomical Basis of Clinical Practice: Fortieth Edition*. Edinburgh: Churhill Livingstone

Suntoro. 2006. Metode pewarnaan histologi dan histokimia. Jakarta: Bhatara Karya Aksara, 1-5

Suryaningsih, E.K. dan Sukaca. 2009. Kupas Tuntas Kanker Payudara. Yogyakarta: Paradigma Indonesia

Yayasan Kanker Indonesia.2011. *Penderita Kanker Indonesia Semakin Meningkat*. Diakses pada Januari 2014, dari alamat <http://kanker.insiden.com.241html/>.