

DAFTAR PUSTAKA

- Adegboyega, PA, Rodriguez, S & McLarty, SJ 2010, 'Stromal expression of actin is a marker of aggressiveness in basal cell carcinoma', *Hum Pathol*, vol.41: pp. 1128-1137.
- Arbiser, JL 2010, 'Translating cyclooxygenase signaling in patch heterozygote mice into a randomized clinical trial in basal cell carcinoma', *Cancer Prev Res*, vol. 3, pp. 4-7.
- Asri, E & Lestari, S 2012, 'Satu kasus basosquamous (metatypical) carcinoma yang jarang', *MDVI*, vol. 39, no. 1, pp. 21-4.
- Auvinen, P, Tammi, R, Parkkinen, J, Tammi, M, Agren, U, Johansson, R, Hirvikoski, P, Eskelinen, M & Kosma, VM 2000, 'Hyaluronan in peritumoral stroma and malignant cell associates with breast cancer spreading and predict survival', *Am J Pathol*, Vol 156, pp. 529-536.
- Ayala, G, Tuxhorn, JA, Wheeler, TM, Frolov, A, Scardino, PT, Otori, M, Wheeler, M, Spitler, J, Rowley, DR 2003, 'Reactive stroma as predictor of biochemical free recurrence in prostate cancer', *Clin Cancer Res*, vol 9(13), pp.4792-801.
- Badan Registrasi Kanker Perhimpunan Dokter Spesialis Patologi anatomik, 2011, *Kanker di Indonesia tahun 2011 Data Histopatologik*, Direktorat Jenderal Pelayanan Medik Departemen Kesehatan RI, Yayasan Kanker Indonesia, Jakarta.
- Barder, RS, Santacrose, L, Diomedea, L & Kennedy, AS 2014, 'Basal cell carcinoma', *J Dermatol*, pp. 1-5.
- Bartos, V, Adamicova, K, Kullova, M & Pec, M 2012, 'Immunohistochemical evaluation of proliferative activity (Ki-67 index) in different histological types of cutaneous basal cell carcinoma', *Biologia*, vol. 67, no. 3, pp. 610-615.
- Bancroft, JD & Gamble, M 2008, 'Theory and Practise of Histological Technique', 6th edn, Elsevier.
- Bethania, SF, Caviggioli, F & Tommaso, LD 2005, 'Basal cell carcinoma adjacent to syringoma in periorbital skin : A case report', *Am J Dermatopathol*, vol.27, no.4, pp.362-263.
- Bolsakov, S, Walker, CM, Storm, SS, Selvan, MS, Clayman, GL, Naggar, AE, Lippman, SM, Kripke, ML & Ananthaswamy, HN 2003, 'P53 mutations in human aggressive and nonaggressive basal and squamous cell carcinoma,' *AACR*, vol. 9, pp. 228-234.
- Bishop, PW 2012, *Ki-67*, Viewed 6 Maret 2015, <<http://e-immunohistochemistry.info/web/Ki-67.htm>>.
- Broyde, A, Boycov, O, Strenov, Y, Okon, E, Shpilberg, O & Osnat, B, 2009, 'Role and prognostic significance of the Ki-67 index in Non Hodgkin Lymphoma', *Am J Hematol* ; vol. 84, pp. 338-343.
- Carucci, JA, Leffell DJ & Pettersen, J, 2010, 'Basal cell carcinoma', in : Goldsmith, LA, Gilchrist, BA, Paller, AS, Leffel, DJ, Wolff, K (ed.), *Fitzpatrick's dermatology in general medicine*, 8th edn, Philadelphia, WB Saunders Co, pp. 2431-2446.

- Cernea, CR, Ferraz, AR, Castro, IV, Sotto, MN, Logullo, AF, Potenza, AS & Bacchi, CE 2005, 'Ki-67 index and skin carcinomas with skull base invasion : a case-control', *Cancer Therapy*, vol.3, pp.471-476.
- Correa, MPD, Ferreira, AP, Gollner, AM, Rodrigues, MF & Guerra, MCS 2009, 'Marker expression of cell proliferation and apoptosis in basal cell carcinoma' *An Bras Dermatol*, vol.84, no.6, pp. 1-15.
- Chen, CC & Chen, CL 2006, 'Clinical and histopathologic findings of superficial basal cell carcinoma: A comparison with other basal cell carcinoma subtypes', *J Chin Med Assoc*, vol.69, no.8, pp. 364-71.
- Chinem, VP & Miot, HA, 2011, 'Epidemiology of basal cell carcinoma', *An Bras Dermatol*, vol.86, no.2, pp.292-305.
- Crowson, AN, 2006, 'Basal cell carcinoma: biology, morphology and clinical implications', *Modpathol*, vol.19, pp. 127-147.
- Garrett, MD 2008, 'Cell cycle control and cancer', *Current Science*, vol.81, pp. 515-22.
- Dallaglio, KA, Marconi, A & Pincelli, C 2010, 'Survivin: A dual player in healthy and diseased skin', *J Inves Dermatol*, vol. 132, pp. 18-27.
- Ghaderi, R & Haghighi, F 2007, 'Mutation of p53 gene in skin cancers: a case control Study', *Iran J Med Sci*, vol.32, no.1, pp. 5-8.
- Gruijl, FR, Kranen, HJ & Mullenders, LH 2001, 'UV-induced DNA damage, repair, mutations and oncogenic pathways in skin cancer', *J Photochem Photobiol B*, vol. 63, no. 1-3, pp.19-27.
- Hartati, M, Kistiandono, Tjarta, A 2001, 'Ekspresi protein NM23-H pada berbagai pola pertumbuhan karsinoma sel basal', *Bul.Penelit.Kesehat*, vol. 29, no. 2, pp.76-83.
- Healey, E, Angus, B, Lawrence, CM & Rees, JL 1995, 'Prognostic value of Ki-67 antigen expression in basal cell carcinoma', *Br J Dermatol*, vol.33, pp.737-742.
- Horn, LC, Ritcher, CE, Hentschel, B, Schutz, A, Pilch, H, Leo, C & Hockel, M 2006, 'Juxtatumoral desmoplastic stromal reaction is associated with high tumor cell dissociation in squamous cell carcinoma of the uterine cervix', *Ann Pathol*, vol 10, pp. 253-256.
- Iwasaki, JK, Srivastava, D, Moy, L, Lin, HJ & Kouba, DJ 2012, 'The molecular genetics underlying basal cell carcinoma pathogenesis and links to targeted therapeutics', *J Am Acad Dermatol*, vol.66, no.5, pp. e167 - e178
- Jonat, W & Arnold, N 2011, 'Is the Ki-67 labelling indeks ready for clinical use?', *Ann Oncol*, vol.22, no. 3, pp. 500-502.
- Kasper, M, Jaks, V, Are, A, Bergström, A, Schwäger, A & Svärd, J 2011, 'Wounding enhances epidermal tumorigenesis by recruiting hair follicle keratinocytes', *Proc Natl Acad Sci U S A*, vol. 108, no. 10, pp. 4099-104.

- Kaur, P, Mulvaney, M & Carlson, JA 2006, 'Basal cell carcinoma progression correlates with host immune response and stromal alternations; a histologic analysis', *Am J Dermatopathol*, vol.28, no.4, pp. 293-306
- Khodaeiani, E, Fakhriou, A, Amirnia, M, Babaeinezhad, S, Tagvamanesh, F, Karimi, ER & Alikhah, H 2013, 'Immunohistochemical evaluation of p53 and Ki-67 expression in skin epithelial tumors', *Indian J Dermatol*, vol. 58, pp. 181-187.
- Kim, GK, James, Q, Rosso, JQD & Bellew, S 2009, 'Skin Cancer in Asian : Part 1: nonmelanoma skin cancer', *J Clin Aesthet Dermatol*, vol.2, no. 8, pp.39-42.
- Kossard, S, Epstein, EH, Cerio, R, Yu, LL & Weedon, D 2006, 'Basal Cell Carcinoma', in: LeBoit, PE, Burg, G, Weedon, D, Sarasin, A (ed.), *WHO: Pathology and Genetiks of Skin Tumours*, Lyon, IARC, pp.13-19.
- Kramer, E, Herman, O, Frand, J, Leibou, L, Schreiber, L & Vaknine, H 2014, 'Ki-67 as a biologic marker of basal cell carcinoma : a retrospective sudy', *IMAJ*, vol.16, pp. 229-232.
- Le Page, C, Huntsman, DG, Provencher, DM & Masson, AMM 2010, 'Predictive and prognostic protein biomarker in epithelial ovarian cancer : recommendation for future studies', *Cancers*, vol.2, pp. 913-954.
- Leon, A, Ceausu, Z, Ceausu, M, Ardeleanu, C & Mehedinbi, T, 2006, 'Assessment of the agressive feature of basal cell carcinoma in the oral and maxillofacial region', *OHDMBSC*, vol.5, pp. 62-67.
- Lesack, K & Naugler, C 2012, 'Morphometric characteristic of basal cell carcinoma peritumoral stroma varies among basal cell carcinoma subtypes', *BMC Dermatol*, vol 12, pp.1-7.
- Lippincott, Williams & Wilkins 2009, *Lever's Histopathology of the skin*, 10th edn, Philadelphia.
- Manuaba 2010, '*Panduan penatalaksanaan kanker solid Peraboi 2010*', Sagung seto, Jakarta, pp. 147-152
- Martinez, AAR, Fransisco, G, Cabral, LS, Neto, CF & Ruiz, IRG 2006, 'Molecular genetiks of non-melanoma skin cancer', *An Br Dermatol*, vol. 81, no. 5, pp. 405-419.
- Mateoiu, C, Pirici, A & Bogdan, F 2011, 'Immunohistochemical nuclear staning for p53, PCNA, Ki-67 and Bcl-2 in different histologic variant of basal cell carcinoma', *Rom J Morphol Embryol*, vol. 52, no.1, pp. 315-319.
- Matsumura, Y & Ananthaswamy, HN 2002, 'Molecular mechanisms of photo carcinogenesis', *Front Biosci*, vol. 7, pp. 765-83.
- Mcleod, MP, Choudany, S, Alqubaisy, YA & Nouri, K 2012, 'Basal Cell Carcinoma, In: Nouri, editors, *Mohs Micrographic Surgery, 12th*, Ed, London: Springer, pp.177-188
- Miller, SJ & Moresi, JM 2008, 'Actinic keratosis, basal cell carcinoma and squamous cell carcinoma', in Bologna, JL, Jorizzo, JL, Rapini, RP (eds), *J Dermatol*, Mosby, London, pp. 1677-1696.
- Pernick, N 2013, *Stain ; Ki-67/MIB1*, Pathologyoutlines, viewed 6 Maret 2015, <<http://www.pathologyoutlines.com/topic.stainsKi-67.html>>.

- Qin, JZ, Chaturvedi, V, Denning, MF, Bacon, P, Panella, J & Choubey, D 2002, 'Regulation of apoptosis by p53 in UV-irradiated human epidermis, psoriatic plaques and senescent keratinocytes', *Oncogene*, vol. 21, no. 19, pp. 2991-3002.
- Rass, K & Reichrath, J 2008, 'UV damaged and DNA repair in malignant melanoma and non melanoma skin cancer', *Br J Dermatol*, vol. 624, pp. 162-79.
- Robbins, SL, Cotran, RS & Kumar, V 2010, *The Breast. In Pathologic Basis of Disease*, 8th edition, WB Saunders, Philadelphia, pp. 1065-95
- Rubin, AI, Chen, EH & Ratner, D 2005, 'Current concepts basal cell carcinoma', *Eng J Med*, vol. 353, pp. 2262-2269.
- Sastroasmoro, S & Ismael, S 2011, *Dasar-dasar Metodologi Penelitian Klinis*, edisi keempat, Sagung Seto.
- Selim, AG, El-Ashmawy, A, Gheida, S, Abd-Elnaby, N & El-Tatawy, R 2009, 'Basal cell carcinoma : possible role of some proliferative and apoptotic factors', *J Egypt Wom Dermatol Soc*, vol.6, no.1, pp. 16-27.
- Scholzen, T & Gerdes, J 2000, 'The Ki-67 Protein: from the known and the unknown', *J Cell Physiol*, vol. 182, pp. 311-322
- Schughart, LAK & Knuechel, R, 2002, 'Tumor-associated fibroblast (part 1) : Active stromal participants in tumor development and proression?', *Histol Histopathol*, vol 17, pp. 599-621.
- Slater, D & Walsh, M 2014, 'Standards and datasets for reporting cancers. Dataset for the histological reporting of primary cutaneous basal cell carcinoma', *RCPA*, pp. 1-27.
- Tang, JY, Xiao, TZ, Oda, Y, Chang, KS, Shpall, E & Wu, A 2011, 'Vitamin D3 inhibits hedgehog signaling and proliferation in murine basal cell carcinomas', *Cancer Prev Res (Phila)*, vol. 4, no. 5, pp. 744-51.
- Tilli, CMLJ, Steensel, MAM, Krekels, GAM, Neumann, HAM & Ramaekers, FCS 2005, 'Review Article: Molecular aetiology and pathogenesis of basal cell carcinoma', *Br J Dermatol*, vol. 152, no.6, pp. 1108-1124.
- Tuzun, Y, Kutlubay, Z, Engin, B & Serdaroglu, S 2011, 'Basal Cell Carcinoma', in Xi Y (ed.), *Skin Cancer Overview*, Intech, pp. 51-86
- Ueno, H, Jones, AM, Wilkinson, KH, Jass, JR & Talbot, IC 2004, 'Histological categorisation of fibrotic cancer stroma in advanced rectal cancer', *Gut* vol 53, pp.581-586.
- Urruticoechea, A, Smith, IE & Dowsett, M 2005, 'Proliferation marker Ki-67 in early breast cancer', *J Clin Onco*, vol. 23, pp.7212-7219.
- Vantuchova, Y & Curik, R 2006, 'Histological types of basal cell carcinoma', *Scripta Medica (BRNO)*, vol. 79, no.5-6, pp.261-170

Walling, HW, Fosko SW & Geraminejad, PA 2004, 'Aggresive basal cell carcinoma: presentation, pathogenesis, and management', *Cancer and Metastasis Rev*, vol. 23, pp.489 – 402.

Weedon, D 2010, *Weedon's Skin Pathology*, 3rd edn, Elsevier.

Wernicke, M, Roitman, P & Manfre 2011, 'Breast cancer and the stromal factor. The prometastatic healing process hypothesis', *Medicina (Bueno Aires)*, vol 71, pp.15-21

Wysocka, MM, Dmochowska, MB, Weklar, DS, Pazdrowska, AD & Adamski, Z 2013, ' Basal cell carcinoma – diagnosis', *Contemp Oncol*, vol. 17, no.4, pp. 337-342.

Yahya, YF, Pohan, SS, Soetjipto & Sudiana, IK 2012, 'Ekspresi β catein dan $\beta 4$ integrin pada karsinoma sel basal agresif dan non agresif', *JBB*, vol. 14, no.1, hal.1-11.

Yenny, SW & Sari, MM 2014, 'Insiden kanker kulit di Sub Bagian Tumor Poli Kulit dan Kelamin RS Dr. M. Djamil Padang Januari 202-September 2014', *MKA*, vol. 37, No.2, hal.11-13

Yerushalmi, R, Woods, R & Ravdin, PM 2010, 'Ki-67 in Breast Cancer: Prognostic and pedictive potential', *Lancet Oncol*, vol.11, pp.174-83.

