



- AJCC *Cancer Staging Manual* 7th Edition. 2010. VII:345-76.
- Ademuyiwa FO, Gao F, Hao L, 2015, *US breast cancer mortality trends in young women according to race*, *Cancer*, 121(9):1469-1476
- Anders CK, Hsu DS, 2008, *Young age at diagnostic correlates with worse prognosis and defines a subset of breast cancer with shared patterns of genes expression*, *J Clin Oncol*; 26(20);3320-3324
- Aryandono Teguh, 2006, *Faktor prognosis kanker payudara operabel di Yogyakarta*.
- Assi A.H, Houry E.K, Dbouk H, Khalil E.L, Mouhieddine, El Saghir S.N. 2013. *Epidemiology and prognosis of breast cancer in young women*. *J Thoracic Disease*, vol 5:52-8
- Azim HA, Michiels S, 2012, *Elucidating prognosis biology of breast cancer arising in young women using gene expression/profiling*, *Clin Cancer Res*, 18(5);1341-1351
- Barber MD, Jack W, Dixon JM, 2004, *Diagnostic delay in breast cancer*, *BBr J Surg* 2004; 91:49-53
- Beadle BM, Woodward WA, Tucker SL, 2009, *Ten year recurrence rates in young women with breast cancer by locoregional treatment approach*, *Int J Radiant oncology Bio Phys* 2009;73:734-744
- Blant KI, et al, 2007, *The Breast*. In: *Schwartz (Editor) Schwartz's Principles of Surgery*. Eight Edition. Graw Hill Inc, New York, p: 453-500
- Bleyer A, Barr R, 2008, *The distinctive biology of cancer in adolescent and young adult*, *Nat Rev Cancer* 8(4):288-298
- Carey LA, Perou CM, 2006, *Race, breast cancer sub types and survival in Carolina breast cancer study*, *JAMA*, 295(21):2492-2502
- C.Gajdos, PI Tatter, 2000, *Stage 0 to stage III breast cancer in young women*, *Journal of the American College of Surgeons*, 190(5):523-529
- C.J.Creighton, 2012, *The molecular profile of luminal B breast cancer*, *Biologic:Target and theraphy*, vol.6 hal.289-297
- Clark G.M., *Disease of The Breast : Prognostic and Predictive Factors*, Lippincot-Raven, Philadelphia, 2004:461-479.
- Clark GM, 1996. *Prognostic and Predictive Factors*. Dalam : Harris Jr, Lippmann ME, Morrow M,Hellman S (eds). *Diseases of the Breast*. Philadelphia : Lippincott-Raven :461-85.
- Collins LC, Marroti JD, 2012, *Pathologic features and molecular phenotype by patient age in a large cohort of young women with breast cancer*, *Breast cancer Res treat*, 131(3);1061-1066
- Comstock CH, D'Orsi C, Basset LW, 2015, *Breast microcalcification initial diagnostic work up*, *American college radiology*
- DeVita, Vincent T, Hellman, Samuel Rosenberg, Steven A.2011. *Cancer: Principles & Practice of Oncology*, 7th Edition Lippincott Williams & Wilkins.
- Didier F, Radice D, 2009, *Does nipple preservation in mastectomy improve satisfaction with cosmetic results, pscycological adjustment, body image and sexuality*, *Breast Cancer Res Treat*, 118(3):623-633
- Dite GS, Jenkins MA, Southey MC, 2003, *Familial risks, early onset breast cancer, and BRCA1 and BRCA2 germline mutations*, *J Natl Cancer inst*, 95(6):448-457
- Donegan W.L., *Cancer of The Breast : Local And Regional Recurrence*, 5th edition, Saunders Co, 2002, 37:825-840.



UNIVERSITAS
GADJAH MADA

HUBUNGAN ANTARA STATUS KLINIKOPATOLOGIS PADA PENDERITA KANKER PAYUDARA USIA MUDA (<35 TAHUN) YANG MENJALANI OPERASI MASTEKTOMI DENGAN KEJADIAN REKURENSI LOKOREGIONAL DI RSUP DR.SARDJITO TAHUN

2014-2016

- ANTONIUS SURYANTO, dr. Kunta Setiaji Sp.B.(K) Onk.; dr. R. Artanto Wahyono Sp.B
Dubskey PC, Ghant MF, 2002, *Young age as an independent adverse prognostic factor in premenopausal patient with breast cancer*, Clin breast cancer 2002;65-72
- Early breast cancer trialists, 2000, *Poly chemotherapy for early breast cancer: an overview of the randomized trials*, The Lancet, Vol.352(9132):930-942
- Easton DF, Pharoah PD, 2015, *Gene panel sequencing and the prediction of breast cancer risk*, N Engl J Med, 372(23):2243-2257
- Erol Aksaz, Guven A, Tayang O, 2012, *Profiles and Predictive Factors in Young age breast cancer patient (retrospective study)*, The journal of breast health 2012 vol 8 No.4
- Esteva FJ, Sahin AA, 2002, *Molecular prognostic factors for breast cancer metastasis and survival*, Semin Radiat Oncology 2002;12:319-328
- Fitzgibbons PL, Page DL, Weaver D, Thor AD, Alfred DC, Clark GM, Ruby SG, O'Mallery F, Simpson JF, Connolly JL, Hayes DF, Edge SB, Lichter A, Schnitt SJ, 2000. *Prognostic factors in breast cancer*. College of American Pathologists Consensus Statement 1999. *Arch Pathol Lab Med* 124: 966 – 978.
- Foluso O, AmyCyr, Jennifer A, Maria A, 2016, *Managing Breast cancer in younger women: challenges and solutions*, Breast Cancer: Target and Therapy, Dove Press
- Gabriel and Domchek, 2010, *Breast cancer in young women*, Gabriel and Domchek Breast Cancer Research, 12 : 212
- Goksu SS, Tastekin D, Arslan D, 2014, *Clinicopathologic features and molecular subtypes of breast cancer in young women (age <35)*, AsianPac J.Cancer Prev 2014; 15:6665-6668
- Han W, Kim SW, Park IA, 2004, *Young age: independent risk factor for disease free survival in women with operable breast cancer*, BMC cancer
- Howard-Anderson, Ganz J, Bower JE, Stanton AL, 2012, *Quality of Life fertility concerns and behavioural health outcomes in young breast cancer survivor: a systematic review*, J.National cancer inst 2012;104:386-405
- Howlander N, Noone AM, Krapcho M dkk, 2015, *SEER Cancer statistics Review 1975-2012*, National Cancer institute, 2015
- Jardines L, Haffty BG, Doroshow JH, Fisher P, Weitzel, 2003. Breast cancer. Dalam: Pazdur R, Cola LR, Hoskins WJ, Wagman LD (eds). *Cancer Management, A Multidisciplinary Approach*. 2003 edition. The Oncology Group, New York :163 - 235.
- Jmor S, Al Hayer H, Heys SD, 2000, *Breast cancer in women aged 35 and under: prognosis and survival*, J R Coll Edinburg 2000;47:730
- Johnson RH, Chien FL, Bleyer A, 2013, *Incidence of breast cancer with distant involvement among women in United States, 1976-2009*, JAMA, 309(8):800-805
- Kalfon B, Fineberg S, 2001, *Microvessel density and p53 overexpression in young women with breast cancer: a case control study*, Clin breast cancer 2001;2:67-72
- Kheradmand et al, 2010, *Postmastectomy locoregional recurrence and recurrence free survival in breast cancer patients*, Word Journal of Surgical Oncology.
- Kopans DB, 2000. *Imaging Analysis of Breast Lesions*. Dalam : Harris JR, Lippmann ME, Morrow M, Osborne CK(eds): *Diseases of the Breast*. Second edition, Lippincott, Williams &Wilkins, Philadelphia: 123-148.
- Kothari AS, Fentiman IS, 2002, *Breast cancer in young women*, Int J Clin Pract 56; 184-187
- Kroman N, Holtveg H, 2004, *Effect of breast conserving therapy versus radical mastectomy on prognosis for young women with breast carcinoma*, Cancer, 2004;100:688-693



HUBUNGAN ANTARA STATUS KLINIKOPATOLOGIS PADA PENDERITA KANKER PAYUDARA USIA MUDA (<35 TAHUN) YANG MENJALANI OPERASI MASTEKTOMI DENGAN KEJADIAN REKURENSI LOKOREGIONAL DI RSUP DR.SARDJITO TAHUN

2014-2016

UNIVERSITAS
GADJAH MADA

ANTONIUS SURYANTO, dr. Kunta Setiaji, Sp.B (K) Onk.; dr. R. Artanto, Wahyono Sp.B

Kurian AW, Keegan TH, 2014, *Use of and mortality after bilateral mastectomy compared with other surgical treatment for breast cancer in California*, JAMA, 312(9):902-914

- Lallo F, Varley J, Moran A, 2015, *BRCA1 BRCA2 and TP53 mutations in very early onset breast cancer with associated risks to relatives*, Eur J Cancer 42(8):1143-1150
- Lancet, 2001, *Collaborative group on hormonal factors in breast cancer, familial breast cancer*, 358 (9291):1389-1399
- Lichenstein P, Holm NV, 2000, *Environmental and heritable factors in the causation of cancer-analyze of cohorts of twins from sweden, denmark, finland*, N Engl J Med, 343 (2):78-85
- Li Jianyi, Jia S, Zhang W, Zhang Y, Fei X, Tian R. 2013. *Survival Analysis Based on Clinicopathological Data from a Single Institution: Chemotherapy Intensity Would Be Enhanced in Patient with Positive Hormone Receptor and Positive HER2 in China Who Cannot Afford the Target Therapy*. ISRN Oncology. Vol 2013: 8 pages.
- Livi L, Meattini I, 2010, *The impact of young age on breast cancer outcome*, European journal of surgical oncology, Vol 36(7): hal.639-645
- MA.Magard, JB Connel, 2003, *Do young breast cancer patients have worse outcomes?*, Journal of surgical reserach, Vol 113(1):109-113
- Mahmood U, Morris C, 2012, *Similar survival with breast conservation therapy or mastectomy in the management of young women with breast cancer*, Int J Radiat Oncol, 83(5):1387-1393
- Mahmood U, Hanloon AL, 2013, *Increasing national mastectomy rates for the treatment of early stage breast cancer*, Ann Surg Oncol; 20(5):1436-1443
- Menard S, Casalini P, 2000, *Breast carcinoma in young patient*, The Lancet, Vol 356(9235):1113
- Metcalfe KA, Cil TD, 2015, *Long term psychosocial functioning in women with bilateral prophylactic mastectomy:does preservation of the nipple and areola complex make a difference?*, Ann Surg.Oncol, 22(10):3324-3330
- Michailidiou K, Holm NV, 2015, *Genome wide association analysis of more than 120.000 individuals identifies 15 new susceptibility loci for breast cancer*, Nat Genet, 47(4):373-380
- Minna K Lee, Leo V, Debra C,dkk, 2015, *The Effect of Young Age in Hormone ReceptorPositive Breast Cancer*, Hindawi Publishing Corporation
- Mintzer D, et al, 2002, *Breast Cancer in the Very Young Patient: A Multidisciplinary Case Presentation*, The Oncologist, Vol. 7, No. 6, 547-554.
- Miremadi A and Pinder SE, 2002. *Pathology and classification of breast carcinoma*. BCO, 5:1-7.
- Manuaba Tjakra IB ed, 2010, *Panduan Penatalaksanaan Kanker Payudara,Pedoman Penatalaksanaan Kanker Solid PERABOI 2010*, hal 17-50
- Maxwell KN, Wubbenhorst B, 2015, *Prevalence of mutations in a panel of breast cancer susceptibility genes in BRCA1/2 negative patient with early onset breast cancer*, Genet Med, 17(8); 630-638
- Moore KL, 2007, *Breast*. In:Essensial Clinicall Anatomy, Third Edition. Williams & Walkins Baltimore, USA; p. 57 – 61
- Mustafa E, Cem K, Ismail S dkk, 2015, *Comparison of Clinical and Pathological Differences of Breast Cancer Patients under 35 and Above 55 years of age*, J.Breast Health 2015; 11:123-7
- Newell MS, D’Orsi C, Mahoney MC, 2015, *Non palpable mammographic findings*, American college of radiology, <http://acr.org>



HUBUNGAN ANTARA STATUS KLINIKOPATOLOGIS PADA PENDERITA KANKER PAYUDARA USIA MUDA (<35 TAHUN) YANG MENJALANI OPERASI MASTEKTOMI DENGAN KEJADIAN REKURENSI LOKOREGIONAL DI RSUP DR.SARDJITO TAHUN

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NIXON A.J. NEUBERG D.

ANTONIUS SURYANTO, dr, Kunta Setiaji Sp.B (K) Onk., dr. R. Artanto Wahyone Sp.B
Universitas Gadjah Mada, 2018. Diunduh dari <http://etd.repository.ugm.ac.id/>

- Nixon A.J, Neuberger D. 1994. *Relationship of patient age to pathologic features of the tumour and prognosis for patient with stage I or II breast cancer*, J.Clin Oncol 1994;12:888-894
- Oran ES, Yankol Y, Soybir GR, 2014, *Distinct post surgica I management in young and elderly breast cancer patients result in equal survival rates*, Asian Pasific J Cancer 2014; 15:7843-7847
- Ozer E, Sis B, Ozen E, 2000, *BRCA1, Cerb B2, and HH-ras gene expressions in young women with breast cancer*, Appl Immunohistochem Molecul Morphol 2000;8;12-18
- Park Y, et al, 2011, *Current status of therapy for breast cancer worldwide and in Japan*, World J Clin Oncol 10; 2(2): 125-134
- Partridge AH, Gelber S, 2013, *Effect of age on breast cancer outcomes in women with human epidermal growth factor receptor 2-positive breast cancer:result from a herceptin adjuvant trial*, J Clin Oncol, 31(21):2692-2698
- Perez-Mesa CM,1998. Gross and Microscopic Pathology. Dalam: Donegan WL, Spratt JS (eds). *Cancer of the Breast*. WB Saunders Company, Philadelphia: 240-278.
- Peto J, Mack TM, 2000, High constant incidence in twins and others relatives of women with breast cancer, Nat Genet, 26(4): 411-414
- Peto J, Collins N, Barfoot R, 1999, *Prevalence of BRCA1 and BRCA2 gene mutation in patients with early onset breast cancer*, J Natl cancer Inst, 91(1), 943-949
- Sampepayung D, 2010, *Kanker Payudara Serang Perempuan Umur Muda*, Pengukuhan Guru Besar Fakultas Kedokteran Universitas Hasanuddin, Makassar, 29 Desember 2010.
- Schnitt SJ and Guidi AJ, 2000. *Pathology of Invasive Breast Cancer*. Dalam:Harris JR, Lippmann ME, Morrow M, Osborne CK(eds). *Diseases of the Breast*. Second edition, Lippincott, Williams&Wilkins, Philadelphia: 425 – 470.
- Shapiro CL and Recht A, 2001. *Side effects of adjuvant treatment of breast cancer*. N Engl J Med, 344: 1997-2008
- Sheridan W, Scott T, 2014, *Breast cancer in young women have the prognostic implication of breast cancer sub types change over time?*, Breast cancer Res Trea, 147(3):617-629
- Singletary SE, Alfred C, Ashley P, Bassett LW, Berry D, Bland KI, Borgen PI, Clark G, Edges SB, Hayes DF, Hughes LL, Hutter RVP, Morrow M, Page DL, Recht A, Theriault RL, Thor A, Weaver DL, Wieand HS, Greence FL, 2002. *Revision of the American Joint Committee on Cancer Staging System for Breast Cancer*. J Clin Oncol 20 :3628-3636.
- Sidoni A, Cavaliere A, Belleza G, 2003, *Breast cancer in young women:clinicopathological features and biological specificity*, Breast 2003;12:247-250
- Smith RA, Saslow D, Sawyer KA dkk, 2003, *American Cancer Society guidelines for breast cancer screening update 2003*, CA Cancer J.Clin, Hal 141-169
- Solorzano CC, Ahearne PM, Leach SD, Feigh BW, 2003, *Invasive breast cancer*. Dalam: Feigh BW, Berger DH, Fuhrman GM (eds): *The MD Anderson*
- Soeripto, Soedibjo R, Soeliadi, 1973, *Cara pemeriksaan radikalitas eksisi dari suatu operasi*, Proceeding Pertemuan Ilmiah Fakultas Kedokteran UGM, Yogyakarta.
- Wright, Vrieling C, Collete L, Fourquet A, 2003, *EORTC Radiotherapy breast cancer group.Can patient-, treatment-,pathology – related characteristic explain the high localrecurrence rate following breast conserving therapyin young patient?*, Eur J Cancer, 2003;39:932-944
- World Health Organization, 2012. Breast cancer : Estimated incidence, mortality and prevalence worldwide in 2012.



HUBUNGAN ANTARA STATUS KLINIKOPATOLOGIS PADA PENDERITA KANKER PAYUDARA USIA MUDA (<35 TAHUN) YANG MENJALANI OPERASI MASTEKTOMI DENGAN KEJADIAN REKURENSI LOKOREGIONAL DI RSUP DR.SARDJITO TAHUN

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http://globocan.iarc.fr/Pages/fact_sheets_cancer.aspx

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- Zabicki K, Colbert JA, Domingues FJ, 2006, *Breast cancer diagnostic in women <40 versus 50-60 years:increasing size and stage disparity compared with older women over time*, Ann Surg Oncol, 13(8):1072-1077
- Zaha Carmen D, Lazar E, Lazureanu C. 2010. *Clinicopathologic features and five years survival analysis in molecular subtypes of breast cancer*. Romanian Journal of Morphology and Embryology 51:85-9