

Biopsien:

- [1] Sinner WN, Zajicek J. Implantation metastasis after percutaneous transthoracic needle aspiration biopsy. *Acta Radiologica: Diagnosis (Stockholm)* 1 July 1976, 17(4): 473-80
- [2] Kim JH, Kim YT, Lim HK, Kim YH, Sung SW, Management for chest wall implantation of non-small cell lung cancer after fine-needle aspiration biopsy, *European Journal of Cardio-thoracic Surgery* 23 (2003) 828-832
- [3] Harter L, Curtis J, Ponto G, Malignant seeding of the needle track during stereotaxic core needle breast biopsy. *Radiology* (1992) 185: pp713-714. Abstract
- [4] Youngson B, Lieberman L, Rosen P, Displacement of carcinomatous epithelium in surgical breast specimens following stereotaxic core biopsy. *Am J Surg Pathol* (1995) 103: pp 598-602 Abstract
- [5] Hoorntje L. E., Schipper M. E., Kaya A., Tumor cell displacement after 14G breast biopsy, *Eur J Surg Oncol* (2004) 30: pp 520-525. Abstract
- [6] Diaz L. K., Wiley E. L., Venta L. A., Are malignant cells displaced by large-gauge needle core biopsy of the breast? *AJR Am J Roentgenol* (1999) 173: pp 1303-1313. Abstract
- [7] Youngson B, Cranor M, Rosen P, Epithelial displacement in surgical breast specimens following needling procedures. *Am J Surg Pathol* (1994) 18: pp 896-903. Abstract
- [8] Stoller A, Skinner J, Levine E. A., A prospective study of seeding of the skin after core biopsy of the breast *Am J Surg* (2000) 180: pp 104-107. Abstract
- [9] Marx T, Rainov NG, Heidecke V, Burkert W. Secondary tumor formation after stereotactic biopsy for intracerebral metastatic disease. *Surg Neuro|* -01 January 2001; 55(1): 41-5
- [10] Aichholzer M, Mazal PR, Haberler C, Dietrich W, Bertalanffy A, Roessler K, Ungersboeck K. Epidural Metastasis of a Glioblastoma after Stereotactic Biopsy: Case Report. *Minim Invasive Neurosurg* -01 Sep 2001, 44(3): 175-7
- [11] Kim JE, Kim CY, Kim DG, Jung HW. Implantation metastasis along the stereotactic biopsy tract in anaplastic astrocytoma: a case report. *J Neurooncol* -01 FEB 2003; 61(3): 215-8
- [12] Karwowski JK, Nowels KW, McDougall IR, Weigel RJ. Needle Track Seeding of Papillary Thyroid Carcinoma from Fine Needle Aspiration Biopsy. A Case Report. *Acta Cytol* -01 May-2002; 46(3): 591-5
- [13] de Sio I, Castellano L, Calandra M, Del Vecchio-Blanco C; Subcutaneous needle-tract seeding after fine needle aspiration biopsy of pancreatic liver metastasis. *Eur J Ultrasound*-01-Jun-2002; 15(1-2): 65-8
- [14] Shinohara S, Yamamoto E, Tanabe M, Maetani T, Kim T. Implantation metastasis of head and neck cancer after fine needle aspiration biopsy. *Auris Nasus Larynx* -01 - NOV-2001;28(4): 377-80
- [15] Thurfjell MG, Jansson T, Nordgren H, Bergh J, Lindgren A, Thurfjell E. Local Breast Cancer Recurrence Caused by Mammographically Guided Punctures. *Acta Radiol*, Vol. 41(5) Sep. 2000. 435-400
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LindgienA.,TrurfalleE.LocaliBreastiCancer/RecurrenceCausedibyWVammogiapticaly@uidedPundures.Adta-Radiol @1PN@2000.435-440
- [16] Knight R, Horiuchi K, Parker SH, Ratzner ER, Fenoglio ME. Risk of Needle-track Seeding After Diagnostic Image-guided Core Needle Biopsy in Breast Cancer, *JSLs* -01 - JUL-2002. 6(3): 207-9
- [17] Sawabata N, Ohta M, Maeda H. Fine-Needle Aspiration Cytologic Technique for Lung Cancer Has a High Potential of Malignant Cell Spread Through the Tract. *Chest*, Vol. 118, No. 4 *October 2000, The American College of Chest Physicians.
- [18] Straub B, Müller M, Krause H, Schrader M, Goessl C, Heicappell R, Miller K. Detection of prostate-specific antigen RNA before and after radical retropubic prostatectomy and transurethral resection of the prostate using "Light-Cycler"-based quantitative real-time polymerase chain reaction. *Urology* -01-NOV-2001; 58(5): 815-20
- [19] Moreno JG, O'Hara SM, Long JP, Veltri RW, Ning X, Alexander AA, Gomella LG. Transrectal ultrasound-guided biopsy causes hematogenous dissemination of prostate cells as determined by RT-PCR. *Urology* -01-APR-1997; 49(4): 515-20.
- [20] Moreno JG, O'Hara SM, Gross S, Doyle G, Fritsche H, Gomella LG, Terstappen LW. Changes in circulating carcinoma cells in patients with metastatic prostate cancer correlate with disease status. *Urology*, 01-Sep-2001; 58(3): 386-92
- [21] Hara N, Kasahara T, Kawasaki T, Bilim V, Tomita Y, Obara K, Takahashi K. Frequency of PSA-mRNA-bearing cells in the peripheral blood of patients after prostate biopsy. *Br J Cancer* - 17 AUG-2001; 85(4):557-62

- [22] Ellis WJ, Pfitzenmaier J, Colli J, Arfman E, Lange PH, Vessella RL. Detection and isolation of prostate cancer cells from peripheral blood and bone marrow. *Urology* -01-Feb-2003; 61(2): 277-81
- [23] Kusakawa J, Suefuji Y, Ryu F, Noguchi R, Iwamoto O, Kameyama T. Dissemination of cancer cells into circulation occurs by incisional biopsy of oral Squamous cell carcinoma. *Journal of Oral Pathology and Medicine*, 01 Aug 2000; 29(7): 303-7
- [24] Hu XC, Chow LW; Fine needle aspiration may shed breast cells into peripheral blood as determined by RT-PCR. *Oncology* -01-SEP-2000; 59(3): 217-22
- [25] Hansen NM, Ye X, Grube BJ, Giuliano AE, Manipulation of the primary breast tumor and the incidence of sentinel node metastases from invasive breast cancer. *Archives of Surgery*-01-JUN-2004; 139(6): 634-9; discussion 639-40
- [26] Chagpar AB, Scoggins CR, Sahoo S, Martin RC I1, Carlson DJ, Laidley AL, El-Eid SE, McGlothlin TQ, Noyes RD, Ley PB, Tuttle TM, McMasters KM. Biopsy type does not influence sentinel lymph node status, *American Journal of Surgery*, Volume 190, Number 4, October 2005.
- [27] Crisan D, Ruark DS, Decker DA, Drevon AM, Dicarolo RG, Detection of circulating epithelial cells after surgery for benign breast disease. *Molecular Diagnosis: A Journal Devoted to the Understanding of Human Disease Through the Application of Molecular Biology* -01-MAR-2000; 5(1); 33-08
- [28] Louha M, Nicolet J, Zylberberg H, Sabile A, Vons C, Vona G, Poussin K, Tourmebize M, Capron F, Pol S, Franco D, Lacour B, Bréchet C, Paterlini-Bréchet P, Liver resection and needle liver biopsy cause hematogenous dissemination of liver cells. *Hepatology*- 01-MAR-1999; 29(3): 879-82
- [29] Stathopoulou A, Vlachonikolis I, Mavroudis D, Perraki M, Kouroussis Ch, Apostolaki S, Malamos N, Kakolyris S, Kotsakis A, Xenidis N, Reppa D, Georgoulas V. Molecular detection of Cytokeratin- 19-positive cells in the peripheral blood of patients with operable breast cancer: evaluation of their prognostic significance. *J Clin Oncol* -15-AUG-2002; 20(16):
- [30] Majima T, Ichikura T, Takayama E, Chochi K, Mochizuki H. Detecting circulating cancer cells using reverse transcriptase-polymerase chain reaction for Cytokeratin mRNA in peripheral blood from patients with gastric cancer. *Jpn J Clin Oncol* -01-NOV-2000; 30(11): 499-503
- [31] Lilleby W; Nesland JM; Fossà SD; Torlakovic G; Waehre H; Kvalheim G; The prognostic impact of cytokeratin-positive cells in bone marrow of patients with localized prostate cancer. *International Journal of Cancer*, 1-JAN-2003, 103(1): 91-6
- [32] Zhang XW, Fan P, Yang HY, Yang L, Chen GY, [Significance of detecting disseminated tumor cells in peripheral blood of gastric and colorectal cancer patients.] *Chung-Hua Chung Liu Tsa Chih (Chinese Journal of Oncology)*-01-JAN-2003; 25(1): 66-9 Language Chinese, ABSTRACT (English)
- [33] Demicheli R, Retsky MW. Comment on "The process of metastasis for breast cancer: by J. Engel, R. Eckel, J. Kerr et al. *Eur J Cancer* -01-MAR-2004; 40(4); 619-20; author reply 621-3
- [34] Jennifer L. Gnerlich, Anjali D. Deshpande, Donna B. Jeffe, Allison Sweet, Nick White, Julie A. Margenthaler, Elevated Breast Cancer Mortality in Women Younger than Age 40 Years Compared with Older Women Is Attributed to Poorer Survival in Early-Stage Disease, *Journal of the American College of Surgeons* - Volume 208, Issue 3 (March 2009)
- [35] Demicheli R, Valagussa P, Bonadonna G. Does surgery modify growth kinetics of breast cancer micrometastases? *Br J Cancer* (2001) 85(4); 490-492, Cancer Research Campaign
- [36] Demicheli R, Retsky MW, Swartzendruber DE, Bonadonna G. Proposal for a new model of breast cancer metastatic development. *Annals of Oncology* 8: 1075-1080, 1997.
- [37] Galán M, Viñolas N, Colomer D, Soler G, Muñoz M, Longarón R, Ventura PJ, Gascón P, Estapé J. Detection of occult breast cancer cells by amplification of CK19 mRNA by reverse transcriptase-polymerase chain reaction: role of surgical manipulation. *Anticancer Res* -01-SEP-2002; 22(5): 2877-84
- [38] Coffey JC, Wang JH, Smith MJF, Bouchier-Hayes D, Cotter TG, Redmond HP. Excisional surgery for cancer cure: therapy at a cost. *The Lancet Oncology*, Vol. 4, No. 12, December 2003
- [39] Moreno JG, Shenot PJ, Shupp-Byrne D, Gomella LG. Analysis of tumor spillage during radical prostatectomy using RT-PCR of prostate specific antigen. *Tech Urol* -01-APR-1996: 2(1): 54-7
- [40] Yamaguchi K, Takagi Y, Aoki S, Futamura M, Saji S, Significant detection of circulating cancer cells in the blood by reverse transcriptase-polymerase chain reaction during colorectal cancer resection. *Annals of Surgery* 01-JUL-2000; 232(1): 58-65 ABSTRACT Good to there

- [41] Pidgeon GP, Harmey JH, Kay E, Da Costa M, Redmond HP, Bouchier Hayes DJ, The role of Endotoxin/lipopolysaccharide in surgically induced tumour growth in a murine model of metastatic disease. *Br J Cancer* -01-DEC-1999; 81(8): 1311-7
- [41] Pidgeon GP, Harmey JH, Kay E, Da Costa M, Redmond HP, Bouchier-Hayes DJ, The role of Endotoxin/lipopolysaccharide in surgically induced tumour growth in a murine model of metastatic disease. *Br J Cancer* -01-DEC-1999; 81(8): 1311-7
- [42] Hansen E, Wolff N, Knuechel R, Ruschoff J, Hofstaedter F, Taeger K. Tumor Cells in Blood Shed From the Surgical Field. *Arch Surg* -01-APR-1995; 130(4): 387-93
- [43] Da Costa ML; Redmond HP; Finnegan N; Flynn M; Bouchier-Hayes D. Laparotomy and laparoscopy differentially accelerate experimental flank tumour growth. *Br J Surg*, 01-Oct-1998; 85(10): 1439-42 Abstract
- [44] Paik HC, Lee DY, Lee HK, Kim SJ, Lee KB. Chest Wall Implantation of Carcinoma after Fine Needle Aspiration Biopsy. *Yonsei Medical Journal*, Vol. 35, No. 3, 1994
- [45] Partin AW; Catalona WJ; Southwick PC; et al. Analysis of percent free prostate-specific antigen (PSA) for prostate cancer detection; influence of total PSA, prostate volume, and age, *Urology* 1996, 48:55-61 ABSTRACT
- [46] Haese A, Graefen M, Huland H, Lilja H, Prostate-specific Antigen and Related Isoforms in the Diagnosis and Management of Prostate Cancer, *Current Urology Reports* 2004. 5:231-240
- [48] Raaijmakers R, Wildhagen MF, Ito K, Pàez A, de Vries SH, Roobol MJ, Schröder FH. Prostate-Specific Antigen change in the European Randomized Study of Screening for Prostate Cancer, section Rotterdam. *Urology* -01-FEB-2004; 63(2): 316-20
- [49] Raaijmakers R, Blijenberg BG, Finlay JA, Rittenhouse HG, Wildhagen MF, Roobol MJ, Schröder FH. Prostate Cancer Detection in the Prostate Specific Antigen Range of 2.0 to 3.9 ng/ml: Value of percent Free Prostate Specific Antigen on Tumor Detection and Tumor Aggressiveness. *Jour Urol* Vol. 171, 2245-2250, June 2004
- [50] Kobayashi T, Nishizawa K, Ogura K; Mitsumori K, Ide Y. Detection of Prostate Cancer in Men with Prostate-Specific Antigen levels of 2.0 to 4.0 ng/ml equivalent to that in men with 4.1 to 10.0 ng/ml in a Japanese population. *Urology* -01-APR-2004; 63(4): 727-31