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Full Publication List 所有論文著作一覽表

BIBLIOGRAPHY

1. Chao TC, Lo YF, Chen SC, Chen MF. Doppler ultrasound in benign and malignant breast. *Breast Cancer Research and Treatment* 57:193-199, 1999.
2. Chen MF, Jan YY, Jeng LB, Hwang TL, Wang CS, Chen SC, Chao TC, Chen HM, Lee WC, Yeh TS, and Lo YF. Intrahepatic cholangiocarcinoma in Taiwan. *J Hepatobiliary Pancreat Surg* 6:136-141, 1999.
3. Chao TC, Lo YF, Chen SC, Chen MF. Prospective sonographic study of 3093 breast tumors. *Journal of Ultrasound in Medicine*. 18(5): 363-70; quiz 371-2, 1999
4. Lo YF, Chen TC, Chen SC, and Chao CCK. Aberrant expression of tsg101 in Taiwan Chinese breast cancer. *Breast Cancer Research and Treatment* 57(2): 193-199, 2000.
5. Chao TC, Lo YF, Chen SC, Chen MF. Color Doppler ultrasound in breast carcinomas: relationship with hormone receptors, DNA ploidy, S-phase fraction, and histopathology. *Ultrasound in medicine and biology*. 27: 351-355, 2001.
6. Yeow KM, Lo YF, Wang CS, Chang HK, Tsai CS, Hsueh C. Ultrasound-guided core needle biopsy as an initial diagnostic test for palpable breast masses. *J Vasc Interv Radiol*. 12(11): 1313-1317, 2001.
7. Chen SC, Chen MF, Hwang TL, Chao TC, Lo YF, Hsueh S, Chang J TC, Leung WM. Prediction of supraclavicular lymph node metastasis in breast carcinoma. *Int. J. radiation oncology Biol. Phys.* 52(3): 614-619, 2002
8. Chang J WC, Chiang HF, Lo YF, Chen CH, Kao PF. Contradiction of clinical expectations in lymphoscintigraphy sentinel node mapping in detecting microscopic melanoma metastasis. *Chang Gung med. J.* 25: 474-479, 2002.
9. Chao TC, Lo YF, Chen SC, Chen MF. Sonographic features of phylloides tumors of the breast. *Ultrasound Obstet. Gynecol.* 20: 64-71, 2002.

10. Cheung YC, Su MY, Ng SH, Lee KF, Chen SC, Lo YF. Lumpy silicone-injected breasts enhanced MRI and microscopic correlation. *Journal of clinical imaging* 26: 397-404, 2002.
11. Lin YC, Chen SC, Hsueh S, Lo YF, Chow-Wu YH, Liaw IC, Cheng AJ. Lack of correlation between expression of human mammaglobin mRNA in peripheral blood and known prognostic factors for breast cancer patients. *Cancer Sci.* 94 (1): 99-102, 2003
12. Yang CH, Yeh JT, Lo YF, Kuo TT, Tasi CC, Kao PF, and Chang J W-C. Detection of micrometastasis in the sentinel lymph node via lymphoscintigraphy for a patient with in-transit metastatic melanoma. *Dermatol Surg.* 29 (9): 990-993, 2003
13. Cheung YC, Lo YF, See LC, Chen SC, and Chao TC. Hemodynamic parameters by color Doppler ultrasound and dynamic enhanced magnetic resonance imaging in palpable T1 breast cancer. *Ultrasound in Med & Biol.* 29 (6): 881-886, 2003
14. S-C Chen, Y-C Cheung, Y-F Lo, M-F Chen, T-L Hwang, C-H Su, and S Hsueh. Sonographic differentiation of invasive and intraductal carcinomas of the breast. *Br J Radiol.* 76: 600-604, 2003
15. Chao TC, Lo YF, Chen SC, Chen MF. Phyllodes tumors of the breast. *European radiology.* 13: 88-93, 2003.
16. Liu SH, Chang WC, Kao PF, Lo YF, Yang CH, Tsai CC, Tzen KY. Lymphoscintigraphy and intraoperative gamma probe-directed sentinel lymph node mapping in patients with malignant melanoma. *J Formos Med Assoc* 103 (1): 41-46, 2004.
17. Cheung YC, Wan YL, Lo YF, Leung WM, Chen SC, Hsueh S. Preoperative magnetic resonance imaging evaluation for breast cancers after sonographically guided core-needle biopsy: a comparison study. *Ann Surg Oncol* 11(8): 756-761, 2004.
18. Lo YF, Hsueh S, Ma SY, Chen SC, Chen MF. Clinical relevance of nonvisualized sentinel nodes in unselected breast cancer patients during lymphoscintigraphy. *CHANG GUNG Med J.* 28:378-386, 2005

19. Lin YC, Chen SC, Chang HK, Hsueh S, Tsai CS, Lo YF, Hwang TL, Chen MF. Identifying good prognosis group of breast cancer patients with 1-3 positive axillary nodes for adjuvant cyclophosphamide, methotrexate and 5-fluorouracil (CMF) chemotherapy. *Jpn J Clin Oncol* 2005;35:514-519.
20. Lo YF, Yang CH. Stripping and Ligation of the Saphenous Vein. *Semin Cutan Med Surg* 2005;24:200-208.
21. Cheung YC, Chen SC, Hsieh IC, Lo YF, Tsai HP, Hsueh S, Yen TC. Multidetector computed tomography assessment on tumor size and nodal status in patients with locally advanced breast cancer before and after neoadjuvant chemotherapy. *Eur J Surg Oncol*. 2006 Dec;32(10):1186-90
22. Lo YF, Hsueh S, Ma SY, Chen SC, Chen MF. Radioguided sentinel lymph node biopsy in early breast cancer: experience at Chang Gung Memorial Hospital. *Chang Gung Med J*. 2006 Sep-Oct;29(5):458-67.
23. Chen SC, Chang HK, Lin YC, Hsueh S, Cheung YC, Leung WM, Tsai CS, Lo YF, Tsai HP, Shen SC, Chen MF. High pathologic complete response in HER 2-positive locally advanced breast cancer after primary systemic chemotherapy with weekly docetaxel and epirubicin. *Jpn J Clin Oncol*. 2008 Feb;38(2):99-105.
24. Chen CH, Lo YF, Tsai HP, Shen SC, Chao TC, Chen MF, Chen SC. Low body mass index is an independent risk factor of locoregional recurrence in women with breast cancer undergoing breast conserving therapy. *Chang Gung Med J*. 2009 Sep-Oct;32(5):553-62.
25. Huang PC, Cheung YC, Lo YF, Chen SC, Chao TC, Ueng SH, Hsueh S, Chang MH, Ng SH. A comparison of spring-loaded and vacuum-assisted techniques for stereotactic breast biopsy of impalpable microcalcification lesions: experience at Chang Gung Memorial Hospital at Linkou.

Chang Gung Med J. 2011 Jan-Feb;34(1):75-83.

26. Shen SC, Liao CH, Lo YF, Tsai HP, Kuo WL, Yu CC, Chao TC, Chen MF, Chang HK, Lin YC, Shen WC, Ueng SH, Lee LY, Hsueh S, Huang YT, Chen SC.  
Favorable outcome of secondary axillary dissection in breast cancer patients with axillary nodal relapse.  
Ann Surg Oncol. 2012 Apr;19(4):1122-8.
27. Huang YT, Cheung YC, Lo YF, Ueng SH, Kuo WL, Chen SC.  
MRI findings of cancers preoperatively diagnosed as pure DCIS at core needle biopsy.  
Acta Radiol. 2011 Dec 1;52(10):1064-8.
28. Cheung YC, Chen SC, Lo YF.  
Enhanced MRI and MRI-guided interventional procedures in women with asymptomatic silicone-injected breasts.  
ScientificWorldJournal. 2012;2012:549801
29. Ueng SH, Chen SC, Chang YS, Hsueh S, Lin YC, Chien HP, Lo YF, Shen SC, Hsueh C.  
Phosphorylated mTOR expression correlates with poor outcome in early-stage triple negative breast carcinomas.  
Int J Clin Exp Pathol. 2012;5(8):806-13.
30. Yu CC, Chiang KC, Kuo WL, Shen SC, Lo YF, Chen SC. Low re-excision rate for positive margins in patients treated with ultrasound-guided breast-conserving surgery.  
Breast. 2013 Oct;22(5):698-702.