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所有發表期刊論文及會議論文

1. Hsu-Hua Huang, Chiang-Hsuan Lee, **Yu-Erh Huang**, Feng-Fu Chou, Sung-Hsiung Chen, Pei-Wen Wang*. Parathyroid Adenoma in a Patient with Multiple Bone Pain Detected by Bone Scan and Parathyroid Scan. *Ann Nucl Med Sci* 2000;13:255-260.
2. **Yu-Erh Huang**, Chiang-Hsuan Lee, Pei-Wen Wang, Hsu-Hua Huang. A Central scar in hepatic focal nodular hyperplasia detected on liver SPECT imaging. *Clin Nucl Med* 2001;4:367-69.
3. **Yu-Erh Huang**, Chiang-Hsuan Lee, Pei-Wen Wang, Hsu-Hua Huang. Role of I-131-NP-59 adrenal imaging in patients of ACTH-independent Cushing's syndrome. *Ann Nucl Med Sci* 2001;14:75-83.
4. Hsu-Hua Huang, Pei-Wen Wang, **Yu-Erh Huang**, Yun-Hsuan Hsu, Yi-Chuan Wu, Chiang-Hsuan Lee*. Localization of Pheochromocytoma: I-131-MIBG Scintigraphy Correlated with Computed Tomography. *Ann Nucl Med Sci* 2001;14:67-74.
5. Ya-Hui Hu, Pei-Wen Wang, Shan-Tair Wang, Chiang-Hsuan Lee, Hue-Yong Chen, Fong-Fu Chou, **Yu-Erh Huang** and Hsu-Hua Huang. Influence of ¹³¹I diagnostic dose on subsequent ablation in patients with differentiated thyroid carcinoma: discrepancy between the presence of visually apparent stunning and the impairment of successful ablation. *Nucl Med Commun* 2004; 25:793-797.
6. Shu-Hua Huang, Ya-Hui Hu, **Yu-Erh Huang**, Hue-Yong Chen, Yu-Fan Cheng, Chiang-Hsuan Lee, Pei-Wen Wang. Liver cavernous hemangioma mimicking metastatic thyroid carcinoma on I-131 Imaging: a case report and review of the literature. *Ann Nucl Med Sci* 2004;17:179-183.
7. **Yu-Erh Huang**, Chiang-Hsuan Lee, Pei-Wen Wang, Hsu-Hua Huang. Importance of ST-segment depression during dipyridamole Tl-201 myocardial perfusion imaging in the diagnosis of multivessel coronary artery disease. *Ann Nucl Med Sci* 2005;18:51-56.
8. Shu-Hua Huang, Chang Chiung, **Yu-Erh Huang**, Pei-Wen Wang, Chiang-Hsuan Lee. Technetium-99m ECD brain single photon emission computed tomography in a patient with delayed neurological sequelae after carbon monoxide poisoning. *Ann Nucl Med Sci* 2005;18:57-61.
9. Huang SH, Wang PW, **Huang YE**, Chou FF, Liu RT, Tung SC, Chen JF, Kuo MC, Hsieh JR, Hsieh HH. Sequential follow-up of serum thyroglobulin and whole body scan in thyroid cancer patients without initial

metastasis. *Thyroid*. 2006;16:1273-1278.

10. Bor-Tau Huang, Shu-Hua Huang, **Yu-Erh Huang**, Ming-Tsung Chen, Jin-Bor Chen, Pei-Wen Wang. Thyroid pyramidal lobe mimicking parathyroid adenoma in Tc-99m-MIBI parathyroid scintigraphy. *Ann Nucl Med Sci* 2007;20:105-108.
11. **Yu-Erh Huang**, Chih-Feng Chen, Yu-Jie Huang, Yonglin Pu, Qiang Li, Daniel E. Appelbaum. No inter-observer variability in ¹⁸F-FDG PET maximal standardized uptake value measurements in lymphoma. *Ann Nucl Med Sci* 2009;22:1-9.
12. **Yu-Erh Huang**, Chih-Feng Chen, Shun-Chen Huang, Pei-Wen Wang, Yonglin Pu. Primary epithelioid angiosarcoma of the rib on ¹⁸F-FDG PET/CT imaging: A case report. *Ann Nucl Med Sci* 2009;22:101-107.
13. Bor-Tau Huang, Shu-Hua Huang, **Yu-Erh Huang**, Pei-Wen Wang. Appropriate time for post-therapeutic I-131 whole body scan. *Clin Nucl Med* 2009;34:339-342.
14. **Yu-Erh Huang**, Chih-Feng Chen, Yu-Jie Huang, Sheela D. Konda, Daniel E. Appelbaum, Yonglin Pu. Interobserver variability among measurements of the maximum and mean standardized uptake values on ¹⁸F-FDG PET/CT and measurements of tumor size on diagnostic CT in patients with pulmonary tumors. *Acta Radiologica* 2010;51:782-788.
15. **Yu-Erh Huang**, Yonglin Pu, Yu-Jie Huang, Chih-Feng Chen, Quan-Hong Pu, Sheela D. Konda, Daniel E. Appelbaum. The utility of the non-attenuation corrected ¹⁸F-FDG PET images in the characterization of solitary pulmonary lesions. *Nucl Med Commun* 2010;31:945-951.
16. Huang YC, Hsu CC, Huang P, Yin TK, Chiu NT, Wang PW, Huang SH, **Huang YE**. The changes in brain metabolism in people with activated brown adipose tissue: A PET study. *NeuroImage* (in press).
17. **Huang YE**, Lu HI, Liu FY, Huang YJ, Lin MC, Chen CF, Wang PW. Solitary pulmonary nodules differentiated by dynamic F-18 FDG PET in a region with high prevalence of granulomatous disease. *J Radiat Res* 2012;53:306). (SCI)

2. Presentations : (Title, Meeting Location, Date, Oral/Poster)

1. **YE Huang**, PW Wang, HH Huang, CH Lee. 2000 Oct. Role of I-131-NP-59 Adrenal Imaging in Patients of ACTH-independent Cushing's Syndrome. The annual Meeting of the Nuclear Medicine and Science Society of the Republic of China. (oral)
2. **YE Huang**, CJ Wang, RS Liu, CC Lui, HH Huang, CH Lee. 2003 Oct.

Assessment of recurrent brain tumor by F-18-FDG PET, Tl-201 SPECT, and Tc-99m-MIBI SPECT imaging. The annual Meeting of the Nuclear Medicine and Science Society of the Republic of China. (oral)

3. **YE Huang**, PW Wang, HH Huang, CH Lee. 2004 Nov. Importance of ST-segment depression during dipyridamole Tl-201 myocardial perfusion imaging in the diagnosis of multivessel coronary artery disease. The annual Meeting of the Nuclear Medicine and Science Society of the Republic of China. (poster)
4. BT Huang, PW Wang, HH Huang, **YE Huang**. 2005 Oct. Bone scan patterns in leukemia: a case report and review of the literature. The annual Meeting of the Nuclear Medicine and Science Society of the Republic of China. (oral)
5. PW Wang, HH Huang, **YE Huang**, MT Chen, BT Huang. 2005 Oct. Complementary role of F-18-FDG PET to I-131 scintigraphy in the follow-up of patients with differentiated thyroid cancer. The annual Meeting of the Nuclear Medicine and Science Society of the Republic of China.(oral)
6. BT Huang, SH Huang, **YE Huang**, MT Chen, JB Chen, PW Wang. 2006 Nov. Thyroid pyramidal lobe mimicking parathyroid adenoma in Tc-99m-MIBI parathyroid scintigraphy. The annual Meeting of the Nuclear Medicine and Science Society of the Republic of China. (poster)
7. Y Pu, **YE Huang**, Q Li, CC Chen, D E Appelbaum. 2007 Nov. Inter-observer variability between measurements of the maximal standardized uptake value on FDG PET/CT and measurements of the tumor size on diagnostic CT in patients with lymphoma. The RSNA 93rd Scientific Assembly and Annual Meeting. (poster)
8. **YE Huang**, CF Chen, SC Huang, PW Wang, Y Pu. 2008 Nov. Primary epithelioid angiosarcoma of the rib on ¹⁸F-FDG PET/CT imaging: A case report. The annual Meeting of the Nuclear Medicine and Science Society of the Republic of China. (poster)
9. Yonglin Pu, **YE Huang**, CF Chen, DE Appelbaum. 2009 June. Correlation between maximum and mean standardized uptake values on ¹⁸F-FDG PET/CT of pulmonary nodules. The 56th SNM Annual Meeting. (Poster)
10. Chih-Feng Chen, **Yu-Erh Huang**, Yu-Jie Huang, Yonglin Pu, Yu-Fan Cheng, Chun-Chung Lui, Yu-Chang Lee. 2010 March. Semiquantitative evaluation of technetium-99m methylene diphosphonate bone single photon emission computed tomography correlating to computed tomography- finding in skull base invasion of nasopharyngeal

carcinoma. The 13th Asian Oceanian Congress of Radiology (AOCR).

11. **Huang Yu-Erh**, Wang, Pei-Wen, Huang Yu-Jie, Lin Meng-Chih, Lu Hung-Yi, Lie Chien-Hao. 2010 June. Dynamic ^{18}F -FDG PET/CT in differentiating solitary pulmonary nodules. The 57 SNM Annual Meeting (Poster).
12. **Yu-Erh Huang**, Yonglin Pu, Yu-Jie Huang, Chih-Feng Chen, Sheela D. Konda, Daniel E. Appelbaum. 2010 Oct. The utility of the non-attenuation corrected ^{18}F -FDG PET images in the characterization of solitary pulmonary lesions. The annual Meeting of the Nuclear Medicine and Science Society of the Republic of China. (poster)