

REFERENCES

1. O'Brien TJ, So EL, Mullan BP, Hauser MF, Brinkmann BH, Bohrm NI, et al. Subtraction ictal SPECT co-registration to MRI improves clinical usefulness of SPECT in localizing the surgical seizure focus. Neurology 1998; 50(2): 445-454.
2. O'Brien TJ, So EL, Mullan BP, Hauser MF, Brinkmann BH, Bohrm NI, et al. Subtraction ictal SPECT co-registration to MRI improves postictal SPECT localization of seizure foci. Neurology 1999; 52(1): 137-146.
3. Lahorte P, Vandenberghe S, Van Laere K, Audenaert K, Lemahieu I, and Dierckx RA. Assessing the performance of SPM analysis of SPECT neuroactivation studies. NeuroImage 2002; 12:757-764.
4. Stamatakis EA. Validation of Statistical Parametric Mapping (SPM) in Assessing cerebral lesions: a simulation study. Neuroimage 1999; 10:397-407.
5. Schoenahl F, Zaidi H. Assessment of the performance of SPM analysis in PET neuroactivation studies. Conf. proc. 3D'03 meeting on fully three dimensional reconstruction in radiology and nuclear medicine, Saint Malo, France, 29 June – 4 July 2003.

6. Friston K, Worsley K, Frackowiak R, Mazziota JC, Evans AC. Assessing the significance of focal activations using their spatial extent. Hum. Brain Mapp 1994; 1:690-699.

VITAE

NAME	Miss Pattamavadee Wungkaew
SEX	Female
DATE OF BIRTH	18 August 1977
PLACE OF BIRTH	Uttaradit, Thailand
INSTITUTION ATTENDED	Mahidol University, Bachelor of Science (Radiological Technology) Chulalongkorn University, Master Science (Medical Imaging)
OFFICE	Division of Nuclear Medicine Department of Radiology Pramongkutklao Hospital Bangkok, Thailand

