

7. Engeler CM, Kuni CC, Nakhleh RE, Engeler CE, duCret RP, Boudreau RJ. Liver transplant rejection and cholestasis: comparison of technetium-99m-diisopropyl iminodiacetic acid hepatobiliary imaging with liver biopsy. *Eur J Nucl Med* 1992;19:865-870.
8. Kuni CC, Engeler CM, Nakhleh RE, duCret RP, Boudreau RJ. Correlation of technetium-99m-DISIDA hepatobiliary studies with biopsies in liver transplant patients. *J Nucl Med* 1991;32:1545-1547.
9. Brunot B, Petras S, Germain P, Vinee P, Constantinesco A. Biopsy and quantitative hepatobiliary scintigraphy in the evaluation of liver transplantation. *J Nucl Med* 1994;35:1321-1327.
10. Loken MK, Ascher NL, Boudreau RJ, Najarian JS. Scintigraphic evaluation of liver transplant function. *J Nucl Med* 1986;27:451-459.
11. Buyck D, Bonnin F, Véra P, et al. Interest of hepatobiliary scintigraphy in follow-up of the auxiliary heterotopic liver transplantations [Abstract in french]. *J Med Nucl Biophys* 1994;18:259.
12. Victor G, Lloveras JJ, Nicolau A, et al. Mebrofenin quantitative hepatobiliary scintigraphy in liver transplant patients [Abstract]. *Eur J Nucl Med* 1992;19:690.
13. Aurengo A. Factor analysis of image sequences in nuclear medicine [Thesis in french]. Orsay, France: Université de Paris-Sud, 1989. 457.
14. Barber D, Martel A. Factor analysis revisited. *Eur J Nucl Med* 1992;19:467-468.
15. Di Paola R, Bazin JP, Aubry F, et al. Handling of dynamic sequences in nuclear medicine. *IEEE Trans Nucl Sci* 1982;29:1310-1321.
16. Darcourt J, Lapalus F. Performances of factorial analysis in hepatobiliary imaging: assessment of the pharmacological effect of somatostatin in normal subjects. *IUG Newsletter* 1987;4:11-14.
17. Herry JY, Bazin JP, Bourguet P, Di Paola M, et al. Factor analysis of dynamic scintigraphic structures. Applications to kinetics of hepatobiliary tracers. Raynauld C, ed. In: *Nuclear Medicine and Biology*. Pergamon Press, Paris; 1980:2240-2243.
18. Herry JY. Compartmental analysis and functional analysis of dynamic structures in scintigraphy; application to the hepatobiliary system [Thesis in french]. Orsay, France: Université de Paris-Sud, 1982. 257.
19. Billotey C, Aurengo A, Najean Y, Sarfati E, Moretti JL, Toubert ME, Rain JD. Identifying abnormal parathyroid glands in the thyroid uptake area using technetium-99m-sestamibi and factor analysis of dynamic structures. *J Nucl Med* 1994;35:1631-1636.
20. Le D, Frouin F, Kotzev G, Di Paola R. Motion correction for the automated analysis of functional MR studies. In: Hoffman EA, ed. *Physiology and function from multidimensional images*. 1995;248-259.
21. Brunt EM, Peters MG, Flye MW, Hanto DW. Day 5 protocol liver allograft biopsies document early rejection episodes and are predictive of recurrent rejection. *Surgery* 1992;111:511-517.
22. Cuervas-Mons V, Menéndez J, Barrios C, et al. Value of histologic findings in predicting the response to treatment of acute graft rejection after liver transplantation. *Transplant Proc* 1991;23:1972.
23. Houssin D, Soubrane O, Ozier Y. La transplantation hépatique. Lang P, Houssin D, eds. In: *La transplantation d'organes*. Masson, Paris; 1991:105-128.
24. Boyd R, Stadalnik R, Barnett C, Hines H. Quantitative hepatic scintigraphy. *Clin Nucl Med* 1978;3:478-484.
25. Gilbert SA, Brown PH, Krishnamurthy GT. Quantitative nuclear hepatology. *J Nucl Med Technol* 1987;15:38-43.
26. Frouin F, Bazin JP, Di Paola M, Jolivet O, Di Paola R. FAMIS: a software package for functional feature extraction from biomedical multidimensional images. *Comp Med Imaging Graph* 1992;16:81-91.

CORRECTION

In the December 1995 issue of *JNM* (pp. 2248-2251), the author listing for the article, "Technetium-99m-Tetrofosmin Imaging in a Patient with Differentiated Mixed Thyroid Cancer," by Klain et al. was printed incorrectly. The correct listing is: M. Klain, S. Maurea, S. Lastoria, A. Cuocolo, A. Colao, G. Lombardi and M. Salvatore.