

serum were consistently close to results obtained by the usual dry ash method. The basic simplicity of the method and the rapidity with which it can be done were of primary consideration.

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CORRECTION NOTICE

In the November 1966 issue of the *Journal of Nuclear Medicine*, figures 7b and 7c (pp. 813 and 814) in the article entitled "Elimination of Liver Interference from the Selenomethionine Pancreas Scan" by Ervin Kaplan, M.D., Moshe Ben-Porath, B.S., Sidney Fink, M.D., Glenn D. Clayton, B.S. and Burton Jacobson, M.D., were printed upside down. This error has been corrected in the reprints of the article now available from Dr. Kaplan.