into two or more loculi and the potential for over-dosage of the loculus which is injected does exist.

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## Correction: Radionuclide Hysterosalpingrography for Evaluation of Fallopian Tube Patency

In the article "Radionuclide Hysterosalpingrography for Evaluation of Fallopian Tube Patency," *J Nucl Med* 26:868– 874, 1985, McCalley et al. regret that the reassignment of one patient in Table 1 from false positive to true positive was not reflected in the calculated sensitivity and specificity of the procedure which should have been 94% for both rather than 92% and 93%, respectively, as was stated in the text. The predictive value and efficiency percentages were reported correctly.