



FIGURE 2
 Long axis (left) and corresponding short axis (right) tomographic images of the heart obtained following ^{99m}Tc RP-30 administration at stress (top) and rest images obtained following ^{99m}Tc RP-30 injection at rest (bottom). Stress images demonstrate an extensive antero-septal perfusion defect. Rest images continue to demonstrate a small proximal anterior wall defect however there is significant improvement in the antero-septal region.

Correction: Author Correction

The following correction should be noted for the Letter to the Editor by Oehr et al., "Streptavidin and Biotin as Potential Tumor Imaging Agents," (*J Nucl Med* 1988; 29: 728-729). Because the correction was received late due to foreign mail delays, it could not be made before going to press. Table 1 appears correct as shown below.

TABLE 1
 Tumor/Organ Ratios in Nude Rats with Solid HeLa Cells Tumors 48 hr After Injection of [^{125}I]Streptavidin

Group*	1	2	3
Tumor/blood	2.2	1.0	1.9
Tumor/kidney	0.1	0.2	0.1
Tumor/liver	0.7	0.3	0.6
Tumor/lung	2.6	1.8	1.8
Tumor/heart	4.1	2.8	2.9
Tumor/intestine	4.4	3.1	3.1
Tumor/muscle	9.1	5.4	5.6

*Two rats per group.

Group 1: Anticytokeratin-biotin, [^{125}I]streptavidin.

Group 2: Nonspecific IgG-biotin, [^{125}I]streptavidin.

Group 3: [^{125}I]streptavidin.