Erratum

In Vol. 6, No. 2 (May 1992) of the Annals of Nuclear Medicine, "Quantitative phase analysis of myocardial wall thickening by technetium-99m 2-methoxy-isobutyl-isonitrile SPECT" Tohru TAKEDA, et al., on page 75, the top left-hand paragraph was incorrectly printed. The correction is given below.

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thickening with a gradual enhancement from the base to apex was noted, confirming the findings in previous studies.^{25,26} Marked heterogeneity of %WT values was identified among the various wall segments. The %WT values for the inferior wall was greater than that for the other segments. In a previous study of normal controls by other methods, the %WT was smallest for the septum and greater for the lateral and inferior walls.²²⁻²⁹ In previous ECG-

Correct

gradual decrease from ES to ED. Heterogeneous wall thickening with a gradual enhancement from the base to apex was noted, confirming the findings in previous studies.^{25,26} Marked heterogeneity of %WT values was identified among the various wall segments. The %WT values for the inferior wall was greater than that for the other segments. In a previous study of normal controls by other methods, the %WT was smallest for the septum and greater for the lateral and inferior walls.²²⁻²⁹ In previous ECG-