CORRIGENDUM

Diagnostic Value of $^{123}$I-Betamethyl-p-Iodophenyl-Pentadecanoic Acid (BMIPP) Single Photon Emission Computed Tomography (SPECT) in Patients With Chest Pain
—Comparison With Rest-Stress $^{99m}$Tc-Tetrofosmin SPECT and Coronary Angiography——

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The authors have noted an error in Fig 1. In the specificity of detecting organic stenosis or spasm, there is not significant difference among the 3 imaging techniques as rest-MPI, stress-MPI and BMIPP SPECT. The sentences in the abstract and the results are correct. Here is the revised Fig 1. The authors apologize for the error.

Fig 1. Comparison of the sensitivity and the specificity of SPECT for detecting organic stenosis or spasm.