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Hojjat Ahmadzadehfar is the author of Clinical Applications of Spect-CT (0.0 avg rating, 0 ratings, 0 reviews, published 2013) and 99mtc-Sestamibi (0.0 a

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Despite their widespread clinical applications, both ^{99m}Tc-Sestamibi and ^{99m}Tc-Tetrofosmin do not Minimize liver uptake of cationic ^{99m}Tc radiotracers with

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Figure 1. Normal ^{99m}Tc-sestamibi scintimammography. There is a relative uniform uptake of the radiotracer in both breasts on the right and left lateral prone views

[http://www.seminarsinnuclearmedicine.com/article/S0001-2998\(04\)00074-1/abstract](http://www.seminarsinnuclearmedicine.com/article/S0001-2998(04)00074-1/abstract)

appears to exhibit the best biologic properties for clinical application (Table I). Tc-sestamibi ^{99m}Tc and Tc-sestamibi Myocardial perfusion imaging

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(technetium ^{99m} sestamibi (^{99m}Tc-MIBI) administration of this agent were compared to those of stress and rest ^{99m}Tc-MIBI, for clinical applications,

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