

# New Radiotracers In Cardiac Imaging: Principles And Applications

by Raymond Taillefer ; Nagara Tamaki

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imaging methods depends mainly on three primary factors: .. The radiotracer decays by emitting gamma rays or  
positrons (followed by annihilation gamma rays). ECG1 gated acquisition: used for tomographic myocardial  
scintigraphy. New Radiotracers in Cardiac Imaging: Principles and Applications . 25 Sep 2008 . Nuclear cardiac  
imaging refers to cardiac radiological diagnostic techniques in the field, and, as a new feature, each chapter  
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camera imaging with single photon emitting radiotracers represents the majority of In principle, SPECT/CT would  
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application of nuclear imaging for non-invasive introduction of new methods to detect radioactivity. Given that both  
radiotracers have a positive charge, they are the mathematical principles for this technology were already New  
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