The following publications were written or co-authored by Guido Germano, PhD, Scientific Director, Artificial Intelligence in Medicine Program:


### Related independent publications


9. He Z, Vick G, Vaduganathan P, Verani M. Comparison of left ventricular volumes and ejection fraction measured by gated SPECT and by cine magnetic resonance imaging. *J Am Coll Cardiol* 1998 (abstract); 31(2(Suppl.A)):44A.


16. Atsma D, Croon C, Dibbets-Schneider P, Baur L, Pauwels E, van der Wall E. Good correlation between left ventricular ejection fraction and wall motion score assessed by gated SPECT as compared to left ventricular angiography. *J Am Coll Cardiol* 1999 (abstract); 33(2(Suppl.A)): 409A.


18. Atsma D, Kayser H, Croon C, Dibbets-Schneider P, de Roos A, Pauwels E, van der Wall E. Good correlation between left ventricular ejection fraction, endsystolic and enddiastolic volume measured by gated SPECT as compared to magnetic resonance imaging. *J Am Coll Cardiol* 1999 (abstract); 33(2(Suppl.A)): 436A.

19. Sias T, Calnon D, Beller G, Watson D. Comparison of two algorithms for calculation of left ventricular ejection fraction using gated single photon emission tomography (SPECT) myocardial perfusion images. *J Am Coll Cardiol* 1999 (abstract); 33(2(Suppl.A)):436A.


23. Sias T, Watson D, Beller G. Comparison of rest and post stress left ventricular function by gated SPECT. *J Nucl Cardiol* 1999 (abstract); 6(1(part 2)): S16.


26. Giubbini R, Terzi A, Rossini P, Milan E. Gated myocardial perfusion single photon emission tomography (GSPECT) in the evaluation of left ventricular ejection fraction in CAD patients with previous myocardial infarction. *J Nucl Cardiol* 1999 (abstract); 6(1(Par 2)):S58.


33. Toba M, Ishida Y, Fukuchi K, Fukushima K, Takamiya M. Application of ECG-gated Tc-99m sestamibi cardiac imaging to patients with arrhythmogenic right ventricular dysplasia (ARVD). *J Nucl Cardiol* 1999 (abstract); 6(1(Part 2)):S41.


