

Erratum to: Ultrafast nuclear myocardial perfusion imaging on a new gamma camera with semiconductor detector technique: first clinical validation

Ronny R. Buechel · Bernhard A. Herzog · Lars Husmann · Irene A. Burger ·
Aju P. Pazhenkottil · Valerie Treyer · Ines Valenta · Patrick von Schulthess ·
René Nkoulou · Christophe A. Wyss · Phillip A. Kaufmann

Published online: 3 April 2011
© Springer-Verlag 2011

Erratum to: Eur J Nucl Med Mol Imaging
DOI 10.1007/s00259-009-1375-7

Table 2 contained erroneous data. The corrected table is reproduced here.

Table 2 Diagnostic performance of CZT compared to conventional SPECT

	n	TP	FP	TN	FN	Sens	Spec	PPV	NPV	Accuracy
Per patient	75	48	0	24	3	94%	100%	100%	89%	96%
Per territory										
All vessels	225	65	4	152	4	94%	97%	94%	97%	96%
LAD	75	12	2	58	3	80%	97%	86%	95%	93%
LCX	75	7	1	66	1	88%	99%	88%	99%	97%
RCA	75	46	1	28	0	100%	97%	98%	100%	99%

TP true positive, *FP* false positive, *TN* true negative, *FN* false negative, *Sens* sensitivity, *Spec* specificity, *PPV* positive predictive value, *NPV* negative predictive value

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00259-009-1375-7>.

R. R. Buechel · B. A. Herzog · L. Husmann · I. A. Burger ·
A. P. Pazhenkottil · V. Treyer · I. Valenta · P. von Schulthess ·
R. Nkoulou · C. A. Wyss · P. A. Kaufmann (✉)
Cardiac Imaging, University Hospital Zurich,
Ramistrasse 100,
Zurich CH-8091, Switzerland
e-mail: pak@usz.ch

P. A. Kaufmann
Zurich Center for Integrative Human Physiology (ZIHP),
University Zurich,
Zurich, Switzerland