Erratum to: Improvement of the diagnostic accuracy of lymph node metastases of colorectal cancer in ^{18}F -FDG-PET/CT by optimizing the iteration number for the image reconstruction

Kazumasa Inoue · Takashi Sato · Hideaki Kitamura ·
Masaaki Ito · Yoshiyuki Tsunoda · Akira Hirayama ·
Hideo Kurosawa · Takashi Tanaka · Masahiro Fukushi ·
Noriyuki Moriyama · Hirofumi Fujii

Published online: 27 November 2009
© The Japanese Society of Nuclear Medicine 2009

Erratum to: Ann Nucl Med (2008) 22:465–473
DOI 10.1007/s12149-007-0141-9

In the “Phantom study” subsection of the “Methods” section, Eq. 3 for NMSE appearing on p. 467 was

incorrectly explained. “ $g(i, j)$ is pixel values of reference images, and $f(i, j)$ is pixel vales of processed images” should be “ $f(i, j)$ is a pixel value of the reference image, and $g(i, j)$ is a pixel value of the processed image”.

The online version of the original article can be found under doi:[10.1007/s12149-007-0141-9](https://doi.org/10.1007/s12149-007-0141-9).

K. Inoue · H. Kitamura · M. Fukushi
Graduate School of Health Science, Tokyo Metropolitan
University, Tokyo, Japan

K. Inoue · H. Fujii (✉)
Functional Imaging Division, Research Center for Innovative
Oncology, National Cancer Center Hospital East,
6-5-1, Kashiwanoha, Kashiwa 277-8577, Japan
e-mail: hifujii@east.ncc.go.jp

T. Sato · H. Kitamura · H. Kurosawa · T. Tanaka
Department of Radiology, National Cancer Center Hospital East,
Chiba, Japan

M. Ito · Y. Tsunoda
Division of Colorectal and Pelvic Surgery, Department of
Surgical Oncology, National Cancer Center Hospital East,
Chiba, Japan

M. Ito
Section for Frontier Medicine, Research Center for Innovative
Oncology, National Cancer Center Hospital East, Chiba, Japan

A. Hirayama
Image Application Technology Center,
GE Yokogawa Medical Systems Ltd., Tokyo, Japan

N. Moriyama
Research Center for Cancer Prevention and Screening,
National Cancer Center, Tokyo, Japan