Erratum to: Clinical impact of ^{11}C -methionine PET on expected management of patients with brain neoplasm

Tomohiko Yamane • Setsu Sakamoto • Michio Senda

Published online: 27 January 2010
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Erratum to: Eur J Nucl Med Mol Imaging
DOI 10.1007/s00259-009-1302-y

Parts a and b of Fig. 2 were transposed. The correct figure is reproduced here.

Fig. 2 MRI T1-weighted image with contrast media (a) and fluid attenuated inversion recovery (b), and ^{11}C -MET PET (c) images of cerebellar tumor (arrows). The Chief complaint was weak abnormal feeling in the legs for several months. This lesion was found as high intensity area in images of fluid attenuated inversion recovery.

However, as this lesion did not enhance and symptom was not progressive, the physician decided to watch the patient for several months without any treatment. However, increased uptake in ^{11}C -MET PET led this patient to biopsy and operation that followed. Finally, this case was diagnosed as diffuse astrocytoma (grade II)

The online version of the original can be found at <http://dx.doi.org/10.1007/s00259-009-1302-y>.

T. Yamane (✉) • M. Senda
Division of Molecular imaging,
Institution of Biomedical Research and Innovation,
2-2 Minatojima-Minamimachi, Chuo-ku,
Kobe 650-0047, Japan
e-mail: yamane@fbri.org

S. Sakamoto
Department of Radiology,
Kobe University Graduate School of Medicine,
Kobe, Japan