

## Erratum to: $^{18}\text{F}$ -FDG PET as a single imaging modality in pediatric neuroblastoma: comparison with abdomen CT and bone scintigraphy

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The authors would like to correct the error in the original article. Figure legends for Figs. 4 and 5 were reversed. Figure legends should read as follows:

**Fig. 4** Image findings of a 13-month-old boy with stage 4 neuroblastoma. **a** On axial CT image, a low attenuation is seen in segment 6 of liver. **b** FDG PET image shows no definite abnormal hypermetabolism at corresponding liver area. **c** On gadolinium enhanced MRI image, there was a peripheral enhancing nodule in segment 6 of liver. This lesion was confirmed to be metastasis from neuroblastoma.

**Fig. 5** Image findings of a 14-month-old girl with stage 4 neuroblastoma. **a**  $^{18}\text{F}$ -FDG PET anterior maximum-intensity-projection image demonstrates intense uptake at right

upper quadrant of abdomen. **b** Multiple nodules in the right lower lung base are seen on axial CT image. **c**  $^{18}\text{F}$ -FDG PET image shows no definite abnormal hypermetabolism at lung area. This lesion was confirmed to be lung metastasis from neuroblastoma.

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