ERRATUM

Erratum to: Parameters related to a positive test result for FDG PET(/CT) for large vessel vasculitis: a multicenter retrospective study

G. A. Hooisma • H. Balink • P. M. Houtman • R. H. J. A. Slart • K. D. F. Lensen

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In the version of the article initially published, the figures do not correspond to its captions. Here are the figures with correct captions.

The online version of the original article can be found at http://dx.doi. org/10.1007/s10067-012-1945-0.

G. A. Hooisma · H. Balink (🖂) Department of Nuclear Medicine, Medical Center Leeuwarden, Leeuwarden, The Netherlands e-mail: hans.balink@znb.nl

K. D. F. Lensen Department of Internal Medicine, Institute for Cardiovascular Research, VU University Medical Center, Amsterdam, The Netherlands

P. M. Houtman Department of Rheumatology, Medical Center Leeuwarden, Leeuwarden, The Netherlands

R. H. J. A. Slart Department of Nuclear Medicine, University Medical Center Groningen, Groningen, The Netherlands **Fig. 1** Left image is a maximum intensity projection (MIP) of the PET investigation, showing pathological uptake in the carotids and bilateral subclavia. SUV max 2.4. Discrete increased uptake in thoracic aorta. The patchy uptake, with low intensity, in the abdominal aorta is mainly due to atherosclerosis seen on the coronal CT slice. *Right* image is a coronal CT slice of the abdominal aorta

Fig. 2 Left image is a maximum intensity projection of the PET investigation, showing pathological activity in aortic arch and abdominal aorta until the bifurcation, and in both subclavian arteries and art. brachialis on both sides. SUV max 4.3. *Right* image is a transverse CT slice showing wall thickening of the aorta at the level of the crus of the diaphragm

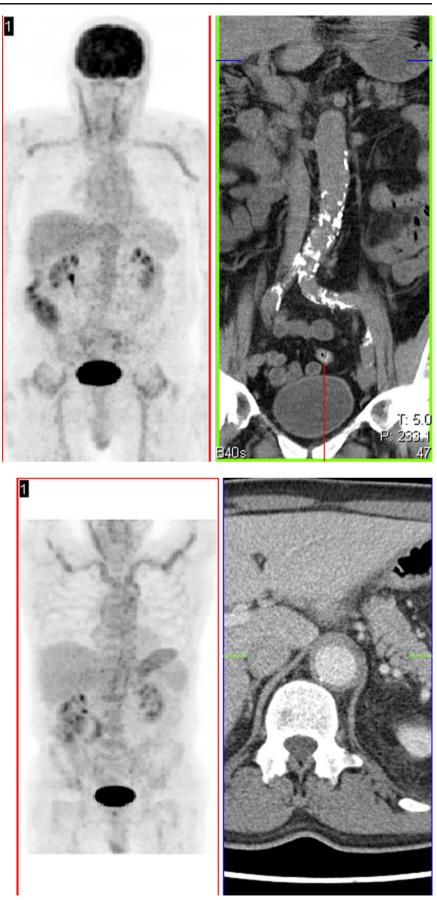


Fig. 3 Left image is a maximum intensity projection of the PET investigation; pathological activity in aortic arch and abdominal aorta until the bifurcation, and in the subclavian, brachial, and carotic arteries. SUV max 5.4. *Right* image is a transverse CT slice; no wall thickening in thoracic and abdominal aorta

