RETRACTION PAPER

RETRACTED ARTICLE: The diagnostic performance of 18F-FDG PET in detecting bone marrow infiltration in Hodgkin's lymphoma and diffuse large B-cell lymphoma: a meta-analysis

Budong Chen • Dan Han • Benjamin H. Ge • Chunlin Li • Daqing Ma • Jigang Yang

Received: 18 May 2014/Revised: 18 May 2014/Accepted: 19 August 2014/Published online: 7 September 2014 © ISS 2014

Upon request of the authors, this article is retracted because of substantial overlap with language published in "FDG PET/CT for the detection of bone marrow involvement in diffuse large B-celllymphoma: systematic review and meta-analysis (Hugo J. A. Adams, Thomas C. Kwee, Bart de Keizer, Rob Fijnheer, John M. H. de Klerk, Rutger A. J. Nievelstein.; Eur J Nucl Med Mol Imaging (2014)41:565–574".

Upon request of the authors, this article is retracted because of substantial overlap with language published in "FDG PET/CT for the detection of bone marrow involvement in diffuse large B-celllymphoma: systematic review and meta-analysis (Hugo J. A. Adams, Thomas C. Kwee, Bart de Keizer, Rob Fijnheer, John M. H. de Klerk, Rutger A. J. Nievelstein.; Eur J Nucl Med Mol Imaging (2014)41:565-574".

B. Chen · D. Han · D. Ma Radiology Department, Beijing Friendship Hospital of Capital Medical University, Beijing 100050, China

B. H. Ge Department of Radiology, Hospital of the University of Pennsylvania, Philadelphia, PA 19104, USA

C. Li \cdot J. Yang (\boxtimes)

Nuclear Medicine Department, Beijing Friendship Hospital of Capital Medical University, 95 Yong An Road, Xi Cheng District, Beijing 100050, China e-mail: nmyangjigang@gmail.com