ERRATUM

The September 20, 2014, article by Barrington et al entitled “Role of Imaging in the Staging and Response Assessment of Lymphoma: Consensus of the ICML Imaging Working Group” (J Clin Oncol 32:3048-58, 2014) was published with an error.

On page 3051, column 1, final sentence, the text read, “It is recognized that in Waldeyer’s ring or extranodal sites with high physiologic uptake or with activation within spleen or marrow (eg, with chemotherapy or granulocyte colony-stimulating factor [GCSF]), FDG uptake may be > normal mediastinum and/or liver. In this circumstance, CMR may be inferred if uptake at sites of initial involvement is < surrounding normal tissue, even if the tissue has high physiologic uptake.”

This should have read, “It is recognized that in Waldeyer’s ring or extranodal sites with high physiologic uptake or with activation within spleen or marrow (eg, with chemotherapy or granulocyte colony-stimulating factor [GCSF]), FDG uptake may be > normal mediastinum and/or liver. In this circumstance, CMR may be inferred if uptake at sites of initial involvement is **no greater than** surrounding normal tissue even if the tissue has high physiological uptake.”

The online version has been corrected in departure from the print. *Journal of Clinical Oncology* apologizes for the error.

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