Errata

The March 1, 2018, article by Holowatyj et al entitled “Racial Differences in 21-Gene Recurrence Scores Among Patients With Hormone Receptor–Positive, Node-Negative Breast Cancer” (J Clin Oncol [10.1200/JCO.2017.74.5448](https://doi.org/10.1200/JCO.2017.74.5448)) was published with errors.

In Figure 2, along the x-axis, “Intermediate-Risk” was written on the line above “Low-Risk” and “High-Risk” and in a larger font. “Intermediate-Risk” should have been on the same line and in the same size font as “Low-Risk” and “High-Risk.”

In Table 2, AJCC stage categories were listed as “Low = I to II” and “High = III to IV.” The categories should have been listed as “I” and “II.”

Also in Table 2, Tumor grade categories were listed as “Low” and “High.” The categories should have been listed as “**Low = I to II**” and “**High = III to IV**.”

In Figure 3, the y-axis labels were misaligned and should have each been directly to the left of its corresponding bar.

In both Table A1 and A2, the second category under Tumor size was listed as “2-5 cm.” They should have been listed as “**> 2-5cm**.”

In Table A2, the first category under Hormone receptor status contained a misspelling. It was listed as “ER postitive/PR postitive.” It should have been listed as “**ER positive/PR positive**.”

This has been corrected as of February 22, 2018. *Journal of Clinical Oncology* apologizes for the errors.

DOI: <https://doi.org/10.1200/JCO.2018.78.4066>; published April 1, 2018

The article by Francis et al entitled “Sequencing of Post-operative Radiotherapy and Chemotherapy for Locally Advanced or Incompletely Resected Non–Small-Cell Lung Cancer” (J Clin Oncol [10.1200/JCO.2017.74.4771](https://doi.org/10.1200/JCO.2017.74.4771)) was published online December 13, 2017, with an error.

The second sentence of the second paragraph of the Introduction previously read as follows: “The ongoing phase III European Organisation for Research and Treatment of Cancer trial EORTC 22055-08053, Radiation Therapy in Treating Patients With Non–Small-Cell Lung Cancer That Has Been Completely Removed by Surgery (LUNG ART) seeks to

determine if PORT using modern treatment techniques is beneficial in pN₂ disease.¹¹”

This should have read as follows: “The ongoing phase III **European intergroup study sponsored by Gustave Roussy Cancer Campus**, Radiation Therapy in Treating Patients With Non-Small-Cell Lung Cancer That Has Been Completely Removed by Surgery (LUNG ART) seeks to determine if PORT using modern treatment techniques is beneficial in pN₂ disease.¹¹”

This has been corrected as of February 7, 2018. *Journal of Clinical Oncology* apologizes for the errors.

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