CORRECTION

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Multi-Modality Imaging in the Assessment of Cardiovascular Toxicity in the Cancer Patient



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Figures 3 and 4 were printed incorrectly.

The correct versions are below.



(A) Pericardial calcification in patients who had previously undergone chest radiation. (B) Significant proximal coronary artery disease involving the LAD artery. (C) Mixed plaque in the proximal LAD in a patient experiencing chest pain during treatment with 5-fluorauracil. LAD = left anterior descending artery; other abbreviations as in Figure 1.



(A) T1-weighted spin echo sequence demonstrates thickening of the pericardium (arrow). (B, C) Real-time cine sequence showing normal position of the interventricular septum at expiration, but shifted (B) into the LV during inspiration (C). This respirophasic septal shift is a hemodynamic feature of constrictive physiology. LV = left ventricle; other abbreviations as in Figure 1.

The authors apologize for the error. The current online version has been corrected. https://doi.org/10.1016/j.jcmg.2018.11.001