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Correction & Replacement

Imaging of the Vulnerable Carotid Plaque: Role of Imaging Techniques and a Research Agenda

During development of this review paper by Fabiani et al.¹, the authors requested collaboration by other colleagues in supplying representative images using various techniques for detection of carotid artery stenoses. After publication of the paper, the authors became aware that parts of Figure 1 and Figure 2 were republished images from other journals.

- Panels A and B from Figure 1 are republished panels a and b from Figure 6 in the article “Imaging of the ulcerated carotid atherosclerotic plaque: a review of the literature” by V. Rafailidis et al., published in February 2017 in *Insights into Imaging* (DOI 10.1007/s13244-017-0543-8). Permission to republish the images has subsequently been obtained, with the request to provide a link to the Creative Commons Attribution 4.0 International License to (<http://creativecommons.org/licenses/by/4.0/>),
- Panels A and C in Figure 2, provided by Prof. Cosottini, are republished panels from figure 6.8 of chapter 6 in *MRI of the Heart and Vessels* by Springer (Cosottini M., Michelassi M.C., Lazzarotti G. (2005) Vessels of the Neck. In: *MRI of the Heart and Vessels*. Springer, Milano. https://doi.org/10.1007/88-470-0359-8_6). Permission to re-publish these panels has subsequently been obtained by the author and the publisher.

Neurology® Published Ahead of Print articles have been peer reviewed and accepted for publication. This manuscript will be published in its final form after copyediting, page composition, and review of proofs. Errors that could affect the content may be corrected during these processes.

The authors also gratefully acknowledge that the panels D-F in Figure 2 were provided courtesy of Dr. Lorenzo Faggioni (Pisa University Hospital, Italy) and the Figure 3 panels were provided courtesy of Prof. Paola Erba (Pisa University Hospital, Italy). This information was not provided in the figure legends of the originally published paper.

The authors apologize for the inadvertent republication of previously released material and failure to include credit to those providing panels in the figure legends. References for the republished panels and revised figure legends have been added in the Replacement version of the paper. The original version with the changes highlighted is available from a link in the corrected article.

Reference

1. Fabiani I, Palombo C, Caramella D, Nilsson, J, De Caterina R. Imaging of the vulnerable carotid plaque: role of imaging techniques and a research agenda. *Neurology*. 2020;94(21):922-932.

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