



Correction: One-stop combined CT angiography of coronary and craniocervical arteries: recommended as the first examination for patients suspected of coronary or craniocervical artery disease

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Correction: European Radiology

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The original version of this article, published on 11 March 2023, unfortunately contained some mistakes. In the section "CTA protocol and image reconstruction", the rotation time of '0.5 s' in the sentence "The craniocervical CTA, with 1.0 pitch, 0.5 s rotation time, 160 × 0.5 mm collimation, 100 kV tube potential, and 200 mAs tube current, was programmed to start from the aortic arch to the vertex of the head" was corrected to '0.25 s'. Additionally the sentence "For consistency, the coronary CTA and craniocervical CTA as taken in group 2 were acquired with the same mode and exposure settings as the part in group 1" was corrected to read " For consistency, the coronary CTA and craniocervical CTA as taken in group 2 were

acquired with the same mode and exposure settings as the part in group 1, except for a 0.5 s rotation time for the craniocervical CTA as in routine examinations."

The 0.25 s rotation time for craniocervical CTA was technically only available in the combined protocol, as taken by group 1, while it is 0.5 s for all other routine cases of craniocervical CTA. Such a correction has no impact on the present conclusion but clears potential misunderstanding for readers who wish to conduct the same experiment or examination.

The original article has been corrected.

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