Brachial artery occlusion with transient finger paralysis related to blood pressure measurements

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Published online: 13 February 2009
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Erratum to: Can J Anesth/J Can Anesth
DOI 10.1007/BF03016359

In the correspondence entitled: “Brachial artery occlusion with transient finger paralysis related to blood pressure measurements” published in the November 2008 issue, Can J Anesth 2008; 55: 793–4, the Figure is distorted. The publisher encloses a revised version of the Figure and apologizes for this error.

Figure (Panel A) Twenty-four hr after the operation, magnetic resonance angiography of the patient's right arm documented complete obstruction of the right brachial artery (refer to black arrow [a]), whereas the peripheral arteries appeared to have enough blood flow, probably due to collateral circulation. (Panel B) Thirty-six hr after the operation, the second magnetic resonance angiography revealed re-flow of this artery (refer to white arrow [b])

The online version of the original article can be found under doi:[10.1007/BF03016359](https://doi.org/10.1007/BF03016359).

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