



# Corrigendum: Moderate and Deep Hypothermic Circulatory Arrest Have Comparable Effects on Severe Systemic Inflammatory Response Syndrome After Total Aortic Arch Replacement in Patients With Type A Aortic Dissection

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**Keywords:** severe systemic inflammatory response syndrome, total aortic arch replacement (TAAR), moderate hypothermic circulatory arrest (MHCA), deep hypothermic circulatory arrest (DHCA), type A aortic dissection (TAAD)

## A Corrigendum on

### Moderate and Deep Hypothermic Circulatory Arrest Have Comparable Effects on Severe Systemic Inflammatory Response Syndrome After Total Aortic Arch Replacement in Patients With Type A Aortic Dissection

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The first author was incorrectly spelled as “Yinejie Du.” The correct spelling is “Yingjie Du.”

In the original article, there was an error. In the first sentence of the **Conclusions**, “SIRS should be sSIRS”.

A correction has been made to **Conclusions** section, Paragraph 1:

“Our study showed that there was no difference in the development of sSIRS between DHCA and MHCA groups of adult patients with type A aortic dissection who underwent total aortic arch replacement with the frozen elephant trunk procedure at Fuwai Hospital.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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