



Correction to: High-sensitivity C-reactive protein as a predictive factor of acute kidney injury following aneurysmal subarachnoid hemorrhage: a prospective observational study

Bi-Hui Yang¹ · Qiu He² · Chen-Yu Ding² · De-Zhi Kang² · Qing-Xi Tang¹

Published online: 19 February 2021

© Springer-Verlag GmbH Austria, part of Springer Nature 2021

Correction to: *Acta Neurochirurgica* (2019) 161:1783–1791.
<https://doi.org/10.1007/s00701-019-04006-z>

In the article “High-sensitivity C-reactive protein as a predictive factor of acute kidney injury following aneurysmal subarachnoid hemorrhage: a prospective observational study,” the following is stated in the Table 1: “Hydragogue 66 (40.2%)”. The n(%) should be “44 (26.8%)”.

The labels “serum hs-CRP level ≤ 6.6 mg/L” and “serum hs-CRP > 6.6 mg/L” were labeled opposite in Fig. 2. The label “serum hs-CRP level ≤ 6.6 mg/L” should be “serum hs-CRP > 6.6 mg/L”, and the label “serum hs-CRP > 6.6 mg/L” should be “serum hs-CRP ≤ 6.6 mg/L”.

Publisher’s note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s00701-019-04006-z>

✉ Qing-Xi Tang
txq05@126.com

Bi-Hui Yang
liiiiive@163.com

Qiu He
heqiu0404@163.com

Chen-Yu Ding
dingcydr@163.com

De-Zhi Kang
m13950381633_1@163.com

¹ Department of Neurology, The First Affiliated Hospital of Fujian, Medical University, Fuzhou 350001, Fujian, People’s Republic of China

² Department of Neurosurgery, The First Affiliated Hospital of Fujian, Medical University, Fuzhou 350001, Fujian, People’s Republic of China