

Correction

Correction: Pro-atrial natriuretic peptide is a prognostic marker in sepsis, similar to the APACHE II score: an observational study.

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Published online: 31 January 2005

This article is online at <http://ccforum.com/content/9/2/169>

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Critical Care 2005, **9**:169 (DOI 10.1186/cc3063)

A correction to *Pro-atrial natriuretic peptide is a prognostic marker in sepsis, similar to the APACHE II score: an observational study* by Nils G Morgenthaler, Joachim Struck, Mirjam Christ-Crain, Andreas Bergmann and Beat Müller.

The research article by Dr Morgenthaler and colleagues [1] has an error in the abstract. Currently the abstract reads:

'On the day of admission, pro-ANP levels, but not levels of other biomarkers, were significantly higher in surviving than in non-surviving sepsis patients'.

This should read as follows:

'On the day of admission, pro-ANP levels, but not levels of other biomarkers, were significantly higher in non-surviving than in surviving sepsis patients'.

Reference

1. Morgenthaler NG, Struck J, Christ-Crain M, Bergmann A, Müller B: **Pro-atrial natriuretic peptide is a prognostic marker in sepsis, similar to the APACHE II score: an observational study.** *Critical Care* 2005, **9**:R37-R45