Correction

Correction: Potential Risk of Malposition of Nasogastric Tube Using Nose-Ear-Xiphoid Measurement

The *PLOS ONE* Staff

The affiliations of the last author Ta-Sen Wei are incorrect. The correct affiliations are: (1): Department of Physical Medicine and Rehabilitation, Changhua Christian Hospital, Changhua, Taiwan and (4): School of Medicine, Chung Shan Medical University, Taichung, Taiwan.

Reference

1. Chen Y-C, Wang L-Y, Chang Y-J, Yang C-P, Wu T-J, et al. (2014) Potential Risk of Malposition of Nasogastric Tube Using Nose-Ear-Xiphoid Measurement. *PLoS ONE* 9(2): e88046. doi:10.1371/journal.pone.0088046

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