Correction: Manslaughter by Fake Artesunate in Asia—Will Africa Be Next?

Paul N. Newton, Rose McGready, Facundo Fernandez, Michael D. Green, Manuela Sunjio, Carinne Bruneton, Souly Phanouvong, Pascal Millet, Christopher J. M. Whitty, Ambrose O. Talisuna, Stephane Proux, Eva Maria Christophel, Grace Malenga, Pratap Singhasivanon, Kalifa Bojang, Harparkash Kaur, Kevin Palmer, Nicholas P. J. Day, Brian M. Greenwood, François Nosten, Nicholas J. White

DOI: 10.1371/journal.pmed.0030197

In PLoS Medicine, volume 3, issue 6:

In the first paragraph of the section The Epidemic of Counterfeit Artesunate in Southeast Asia, the sentence “Counterfeit artesunate continues to circulate on a vast scale in mainland Southeast Asia, where between 38% and 52% of “artesunate” blister packs sampled contain no active ingredient [1–5]” should be “Counterfeit artesunate continues to circulate on a vast scale in mainland Southeast Asia, where between 38% and 53% of “artesunate” blister packs sampled contain no active ingredient [1–5].”

This correction note may be found online at DOI: 10.1371/journal.pmed.0030324.
PUBLISHED AUGUST 1, 2006.
CITATION: (2006) Correction: Manslaughter by fake artesunate in Asia—Will Africa be next? PLoS Med 3(8): e324.
DOI: 10.1371/journal.pmed.0030324

Correction: Streptococcal Toxic Shock Syndrome Caused by Streptococcus suis Serotype 2

Jiaqi Tang, Changjun Wang, Youjun Feng, Weizhong Yang, Huaidong Song, Zhihai Chen, Hongjie Yu, Xiuzhen Pan, Xiaojun Zhou, Huaru Wang, Bo Wu, Haili Wang, Huamei Zhao, Ying Lin, Jianhua Yue, Zhenqiang Wu, Xiaowei He, Feng Gao, Abdul Hamid Khan, Jian Wang, Guo-Ping Zhao, Yu Wang, Xiaoning Wang, Zhu Chen, George F. Gao

DOI: 10.1371/journal.pmed.0030151

In PLoS Medicine, volume 3, issue 5:

As part of the revision of this manuscript, additional data on the clinical description of the cases were added, as were four new authors who had been involved in this part of the work. Those same four researchers had also authored a related manuscript, which should have been mentioned in the PLoS Medicine article. The related manuscript is now published:

Yu H, Jing H, Chen Z, Zheng H, Zhu X, et al. (2006) Human Streptococcus suis outbreak, Sichuan, China. Emerg Infect Dis 12: 914–920. Available at http://www.cdc.gov/ncidod/EID/vol12no06/05-1194.htm.

This correction note may be found online at DOI: 10.1371/journal.pmed.0030377.
PUBLISHED AUGUST 29, 2006.
CITATION: (2006) Correction: Streptococcal toxic shock syndrome caused by Streptococcus suis serotype 2. PLoS Med 3(8): e377.
DOI: 10.1371/journal.pmed.0030377