CORRECTION Open Access



Correction to: Robot-assisted laparoscopic reconstructed management of multiple aneurysms in renal artery primary bifurcations: a case report and literature review

Hai-bin Wei^{1†}, Xiao-long Qi^{1†}, Feng Liu^{1*}, Jie Wang², Xiao-feng Ni³, Qi Zhang¹, En-hui Li¹, Xuan-yu Chen¹ and Da-hong Zhang^{1*}

Correction

After publication of this work [1] it was noticed the author – Jie Wang's name was in the wrong order.

The original article was corrected.

The publisher apologises for this error.

Author details

¹Department of Urology, Zhejiang Provincial People's Hospital, No. 158, Shangtang Road, Xiacheng District, Hangzhou, Zhejiang 310014, China. ²Department of Nephrology, Sir Run Run Shaw Hospital, No. 3, East Qingchun Road, Jianggan District, Hangzhou, Zhejiang 310076, China. ³Department of general surgery, Central Hospital of Huzhou, No. 198, Hongqi Road, Wuxing District, Huzhou, Zhejiang 313003, China.

Received: 26 October 2017 Accepted: 26 October 2017 Published online: 03 November 2017

Reference

 Wei H-B, Qi X-L, et al. Robot-assisted laparoscopic reconstructed management of multiple aneurysms in renal artery primary bifurcations: a case report and literature review. BMC Urol. 2017;17:96.

¹Department of Urology, Zhejiang Provincial People's Hospital, No. 158, Shangtang Road, Xiacheng District, Hangzhou, Zhejiang 310014, China



^{*} Correspondence: liufeng2408@sina.com; zhangdahong88@yeah.net The online version of the original article can be found under doi:10.1186/s12894-017-0291-6

[†]Equal contributors