

CORRIGENDUM: Correction of the affiliation name

Comparison of the outcomes of robotic cholecystectomy and laparoscopic cholecystectomy

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To the Editor:

Thank you for publishing our article titled "Comparison of the outcomes of robotic cholecystectomy and laparoscopic cholecystectomy" in July issue 2017 (Ann Surg Treat Res 2017;93:27-34). In the original publication, we found a mistake in funding statement. We performed this study supported by grants from Kangbuk Samsung Hospital. Also in the title page (1st affiliation) and main text, we would like to revise the affiliation name from Kangbook Samsung Medical Center to Kangbuk Samsung Hospital. At the time of submission, we checked this, but it missed at the publication. We forgot to check it at correction period. The mistake was not due to the editorial office of *Annals of Surgical Treatment and Research*. We attached a corrigendum along with this letter to request for change organization.

Corrected funding statement in ACKNOWLEDGEMENTS

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Corrected the 1st affiliation name in title page

Department of Nursing, Kangbuk Samsung Hospital, Seoul, ¹Department of Nursing Science, Sangji University, Wonju, ²College of Nursing, Korea University, Seoul, Korea

Corrected the affiliation name in main text

In METHODS section on pages 28 and 29, the Kangbook Samsung Medical Center should be corrected as Kangbuk Samsung Hospital.

"Patients with gallbladder disease such as acute or chronic cholecystitis, cholelithiasis, or gallbladder polyp, who visited the department of gastrointestinal surgery at Kangbuk Samsung Hospital were recruited."

"This study collected data over 6 months after approval from the Institutional Review Board of Kangbuk Samsung Hospital (2015-09-010-004)."