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PII: S0016-5085(18)30487-6
DOI: [10.1053/j.gastro.2018.04.026](https://doi.org/10.1053/j.gastro.2018.04.026)
Reference: YGAST 61854

To appear in: *Gastroenterology*
Accepted Date: 24 April 2018

Please cite this article as: Zhang X, Li M, Chen S, Hu J, Guo Q, Liu R, Zheng H, Jin Z, Yuan Y, Xi Y, Hua B, Endoscopic Screening in Asian Countries Associates With Reduced Gastric Cancer Mortality: A Meta-Analysis and Systematic Review, *Gastroenterology* (2018), doi: 10.1053/j.gastro.2018.04.026.

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Endoscopic Screening in Asian Countries Associates With Reduced Gastric Cancer Mortality: A Meta-Analysis and Systematic Review

Xing Zhang,^{1,2,*} Meng Li,^{1,2,*} Shuntai Chen,^{1,2,*} Jiaqi Hu,^{1,2,*} Qiujuan Guo,^{1*} Rui Liu,¹ Honggang Zheng,¹ Zhichao Jin,¹ Yuan Yuan,^{1,2} Yupeng Xi,^{1,2} Baojin Hua¹

¹ Department of Oncology, Guang'anmen Hospital, China Academy of Chinese Medical Sciences, Beijing, China; ² Graduate School, Beijing University of Chinese Medicine, Beijing, China

*Authors share co-first authorship.

Correspondence to: Baojin Hua, email: huabaojinxs@126.com

Author contributions: BH had the concept for the study. XZ, ML, and SC developed and conducted the search strategy. JH and QG independently screened the titles and abstracts of all retrieved records. RL and HZ conducted data extraction. ZJ, YY, and YX performed meta-analysis. XZ wrote the draft of manuscript. All authors read and approved the final version of the manuscript.

Conflict of interest: The authors disclose no conflicts.

Funding: This work is supported by the National Natural Science Foundation (81774294) and the National Twelfth Five-Year Plan for Science and Technology Support Program of China (2014BAI10B01). The funders had no role in the study design in the collection, analysis, and interpretation of data.

ACKNOWLEDGEMENTS

We would like to thank Prof. Jianping Liu for his help in epidemiology and all the reviewers and editors for the comments and advice.

Abbreviations used in this paper: UGIS, upper gastrointestinal series; MOOSE, Meta-Analysis of Observational Studies in Epidemiology; PRISMA, Preferred Reporting Items for Systematic Reviews and Meta-analysis; NOS, Newcastle-Ottawa Quality Assessment Scale; RR, relative risk; CI, confidence interval; RCT, randomized controlled trial; *H. pylori*, *Helicobacter pylori*; SIR, standardized incidence ratio; SMR, standardized mortality ratio.

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