

## Supplement Data 2. Selected literature lists

### Statement 1

1. Kim HS, Lee DK, Baik SK, Kim JM, Kwon SO, Kim DS, et al. Endoscopic mucosal resection with a ligation device for early gastric cancer and precancerous lesions: comparison of its therapeutic efficacy with surgical resection. *Yonsei Med J.* 2000;41(5):577-83.
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7. Feng F, Sun L, Xu G, Cai L, Hong L, Yang J, et al. Is It Reasonable to Treat Early Gastric Cancer with Mucosal Infiltration and Well Differentiation by Endoscopic Submucosal Resection? *J Gastrointest Surg.* 2015;19(12):2111-9.
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10. Najmeh S, Cools-Lartigue J, Mueller C, Ferri LE. Comparing Laparoscopic to Endoscopic Resections for Early Gastric Cancer in a High Volume North American Center. *J Gastrointest Surg.* 2016;20(9):1547-53.

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13. Chang JY, Shim KN, Tae CH, Lee KE, Lee J, Lee KH, et al. Comparison of clinical outcomes after endoscopic submucosal dissection and surgery in the treatment of early gastric cancer: A single-institute study. *Medicine (Baltimore).* 2017;96(30):e7210.
14. Gong EJ, Kim DH, Ahn JY, Jung KW, Lee JH, Choi KD, et al. Comparison of long-term outcomes of endoscopic submucosal dissection and surgery for esophagogastric junction adenocarcinoma. *Gastric cancer : official journal of the International Gastric Cancer Association and the Japanese Gastric Cancer Association.* 2017;20(Suppl 1):84-91.
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## Statement 2

1. Chiu PW, Teoh AY, To KF, Wong SK, Liu SY, Lam CC, et al. Endoscopic submucosal dissection (ESD) compared with gastrectomy for treatment of early gastric neoplasia: a retrospective cohort study. *Surgical endoscopy*. 2012;26(12):3584-91.
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12. Lee S, Choi KD, Han M, Na HK, Ahn JY, Jung KW, et al. Long-term outcomes of endoscopic submucosal dissection versus surgery in early gastric cancer meeting expanded indication including undifferentiated-type tumors: a criteria-based analysis. *Gastric cancer : official journal of the International Gastric Cancer Association and the Japanese Gastric Cancer Association*. 2018;21(3):490-9.

### **Statement 3**

1. Chiu PW, Teoh AY, To KF, Wong SK, Liu SY, Lam CC, et al. Endoscopic submucosal dissection (ESD) compared with gastrectomy for treatment of early gastric neoplasia: a retrospective cohort study. *Surgical endoscopy*. 2012;26(12):3584-91.
2. Park CH, Lee H, Kim DW, Chung H, Park JC, Shin SK, et al. Clinical safety of endoscopic submucosal dissection compared with surgery in elderly patients with early gastric cancer: a propensity-matched analysis. *Gastrointestinal endoscopy*. 2014;80(4):599-609.
3. Hahn KY, Park CH, Lee YK, Chung H, Park JC, Shin SK, et al. Comparative study between endoscopic submucosal dissection and surgery in patients with early gastric cancer. *Surgical endoscopy*. 2018;32(1):73-86.
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5. Park JC, Lee YK, Kim SY, Roh Y, Hahn KY, Shin SK, et al. Long-term outcomes of endoscopic submucosal dissection in comparison to surgery in undifferentiated-type intramucosal gastric cancer using propensity score analysis. *Surgical endoscopy*. 2018;32(4):2046-57.

#### **Statement 4**

1. Kusano C, Iwasaki M, Kaltenbach T, Conlin A, Oda I, Gotoda T. Should elderly patients undergo additional surgery after non-curative endoscopic resection for early gastric cancer? Long-term comparative outcomes. *Am J Gastroenterol.* 2011;106(6):1064-9.
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Matching Analysis. *Ann Surg Oncol*. 2017;24(11):3353-60.

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## Statement 5

1. Ahn SH, Lee JH, Park DJ, Kim HH. Comparative study of clinical outcomes between laparoscopy-assisted proximal gastrectomy (LAPG) and laparoscopy-assisted total gastrectomy (LATG) for proximal gastric cancer. *Gastric cancer : official journal of the International Gastric Cancer Association and the Japanese Gastric Cancer Association*. 2013;16(3):282-9.
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#### **Statement 6**

1. Aizawa M, Honda M, Hiki N, Kinoshita T, Yabusaki H, Nunobe S, et al. Oncological outcomes of function-preserving gastrectomy for early gastric cancer: a multicenter propensity score matched cohort analysis comparing pylorus-preserving gastrectomy versus conventional distal gastrectomy. *Gastric cancer : official journal of the International Gastric Cancer Association and the Japanese Gastric Cancer Association.* 2017;20(4):709-17.

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### **Statement 7**

1. Cai Z, Zhou Y, Wang C, Yin Y, Yin Y, Shen C, et al. Optimal reconstruction methods after distal gastrectomy for gastric cancer: A systematic review and network meta-analysis. *Medicine (Baltimore)*. 2018;97(20):e10823.
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**Statement 8**

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## Statement 9

1. Brar SS, Seevaratnam R, Cardoso R, Law C, Helyer L, Coburn N. A systematic review of spleen and pancreas preservation in extended lymphadenectomy for gastric cancer. *Gastric cancer : official journal of the International Gastric Cancer Association and the Japanese Gastric Cancer Association*. 2012;15 Suppl 1:S89-99.
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## Statement 10

1. Davies AR, Sandhu H, Pillai A, Sinha P, Mattsson F, Forshaw MJ, et al. Surgical resection strategy and the influence of radicality on outcomes in oesophageal cancer. *The British journal of surgery*. 2014;101(5):511-7.
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### **Statement 11**

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## Statement 12

1. Cai JW, D. Gao, C. F. Zhang, C. S. Zhang, H. Zhao, T. A prospective randomized study comparing open versus laparoscopy-assisted D2 radical gastrectomy in advanced gastric cancer. *Digestive Surgery*. 2011;28(5-6):331-7.
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### **Statement 13**

1. Bang YJ, Kim YW, Yang HK, Chung HC, Park YK, Lee KH, et al. Adjuvant capecitabine and oxaliplatin for gastric cancer after D2 gastrectomy (CLASSIC): a phase 3 open-label, randomised controlled trial. *Lancet*. 2012;379(9813):315-21.
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#### Statement 14

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