

Literatur zum Artikel

Laparoskopische D2-Gastrektomie bei Magenkarzinom

1. Seo HS, Song KY, Park SM, et al (2018) Radical gastrectomy after chemotherapy may prolong survival in stage IV gastric cancer: a Korean multi-institutional analysis. *World J Surg* 42: 3286–3293
2. Pergolini I, Ciano P, Guercioni G, Catarci M (2018) Surgical treatment of stage IV gastric cancer: is it worthwhile? *J Cancer Metastasis Treat* 4: 33–43
3. Kitano S, Iso Y, Moriyama M, Sugimachi K (1994) Laparoscopy-assisted Billroth I gastrectomy. *Surg Laparosc Endosc* 4: 146–148
4. Yakoub D, Athanasiou T, Tekkis P, Hanna GB (2009) Laparoscopic assisted distal gastrectomy for early gastric cancer: Is it an alternative to the open approach? *Surg Oncol* 18: 322–333
5. Memon MA, Khan S, Yunus RM, et al (2008) Meta-analysis of laparoscopic and open distal gastrectomy for gastric carcinoma. *Surg Endosc* 22: 1781–1789
6. Ludwig K, Scharlau U, Schneider-Koriath S, Bernhardt J (2012) Minimal-invasive Magen Chirurgie. *Chirurg* 83: 16–22
7. Kim YW, Yoon AM, Yun YH, et al (2013) Long-term outcomes of laparoscopy-assisted distal gastrectomy for early gastric cancer: result of a randomized controlled trial (COACT 0301). *Surg Endosc* 27: 4267–4276
8. Lee JH, Yom CK, Han HS (2009) Comparison of long-term outcomes of laparoscopy-assisted and open distal gastrectomy for early gastric cancer. *Surg Endosc* 23: 1759–1763
9. Brenkman HJ, Haverkamp L, Ruurda JP, et al (2016) Worldwide practice in gastric cancer surgery. *World J Gastroenterol* 22: 4041–4048
10. Shinohara T, Satoh S, Kanaya S, et al (2013) Laparoscopic versus open D2 gastrectomy for advanced gastric cancer: a retrospective cohort study. *Surg Endosc* 27: 286–294
11. Hamabe A, Omori T, Tanaka K, et al (2012) Comparison of long-term results between laparoscopy-assisted gastrectomy and open gastrectomy with D2 lymph node dissection for advanced gastric cancer. *Surg Endosc* 26: 1702–1709
12. Park YK, Yoon HM, Kim Y-W, et al (2018) Laparoscopy-assisted versus open D2 distal gastrectomy for advanced gastric cancer: results from a randomized phase II multicenter clinical trial (COACT 1001). *Ann Surg* 267: 638–645
13. Busweiler LAD, Wijnhoven BPL, van Henegouwen B, et al (2016) Early outcomes from the Dutch upper gastrointestinal cancer audit. *BJO* 103:1855–1863
14. Brenkman HJF, Gisbertz SS, Slaman AE, et al (2017) Postoperative outcomes of minimally invasive gastrectomy versus open gastrectomy during the early introduction of minimally invasive gastrectomy in the Netherlands: A population-based cohort study. *Ann Surg* 266: 831–838
15. Ludwig K, Schneider-Koriath S, Scharlau U, et al (2018) Laparoskopische vs. konventionell-offene D2-Gastrektomie bei Magenkarzinom: eine Matched-Pair-Analyse. *Zentralbl Chir* 143: 145–154
16. Deng Y, Zhang Y, Guo T-K, et al (2015) Laparoscopy-assisted versus open distal gastrectomy for early gastric cancer: a meta-analysis based on seven randomized controlled trials. *Surg Oncol* 24: 71–77
17. Best LM, Mughal M, Gurusamy KS (2016) Laparoscopic versus open gastrectomy for gastric cancer. *Cochrane Database Syst Rev* 3: CD011389
18. Kitano S, Shiraishi N, Fujii K, et al (2002) A randomized controlled trial comparing open vs laparoscopy-assisted distal gastrectomy for the treatment of early gastric cancer: an interim report. *Surgery* 131: S306–311
19. Hayashi H, Ochiai T, Shimada H, et al (2005) Prospective randomized study of open versus laparoscopy-assisted distal gastrectomy with extraperigastric lymph node dissection for early gastric cancer. *Surg Endosc* 19: 1172–1176
20. Lee JH, Han HS, Lee JH (2005) A prospective randomized study comparing open vs laparoscopy-assisted distal gastrectomy in early gastric cancer: early results. *Surg Endosc* 19: 168–173
21. Inokuchi M, Nakagawa M, Tanioka T, et al (2018) Long- and short-term outcomes of laparoscopic gastrectomy versus open gastrectomy in patients with clinically and pathological locally advanced gastric cancer: a propensity-score matching analysis. *Surg Endosc* 32: 735–742
22. Lin JX, Huang CM, Zheng CH, et al (2013) Laparoscopy-assisted gastrectomy with D2 lymph node dissection for advanced gastric cancer without serosa invasion: a matched cohort study from South China. *World J Surg Oncol* 11: 4
23. Cai J, Wei D, Gao CF, et al (2011) Prospective randomized study comparing open versus laparoscopy-assisted D2 radical gastrectomy in advanced gastric cancer. *Dig Surg* 28: 331–337
24. Kim KH, Kim MC, Jung GJ, et al (2012) Comparative analysis of five-year survival results of laparoscopy-assisted gastrectomy versus open gastrectomy for advanced gastric cancer: a case-control study using a propensity score method. *Dig Surg* 29: 165–171