

AGC

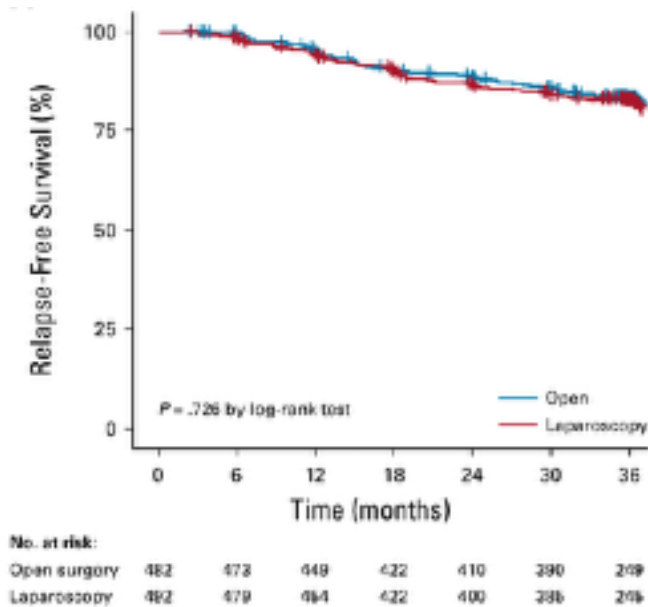
Distal

Laparoskopi



RCT

KLASS02



3y-RFS

80.3% LDG grup

81.3% ODG grup

Laparoscopic distal gastrectomy with D2 lymphadenectomy was **comparable** to open surgery in terms of relapse-free survival for patients with locally advanced gastric cancer.

JLSSG0901

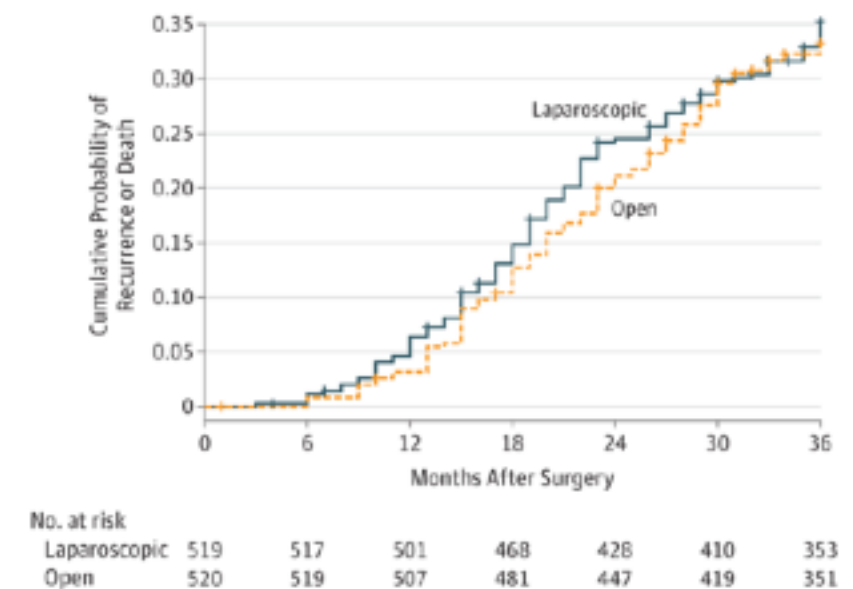
| Progress | |
|---------------------------------|---------------------------|
| Recruitment status | No longer recruiting |
| Date of protocol final approval | 2009 Year 09 Month 15 Day |
| Date of IRB | |
| Anticipated trial start date | 2009 Year 11 Month 01 Day |
| Last follow-up date | 2021 Year 08 Month 01 Day |

The **technical safety** of LADG with D2 lymph node dissection for locally advanced gastric cancer was demonstrated

Inahi N et al. World J Surg 2015

5-yr RFS Hazard ratio: 0.9556
(95%CI: 0.7226-1.2637 < 1.31)
Non-inferiority P=0.0317

CLASS01



3y-DFS

76.5% LDG grup

77.8% ODG grup

- Laparoscopic distal gastrectomy, compared with open distal gastrectomy, **did not result in inferior** disease-free survival at 3 years.
- Laparoscopic distal gastrectomy with D2 lymphadenectomy performed by **experienced** surgeons in high-volume specialized institutions resulted in similar 5-year overall survival

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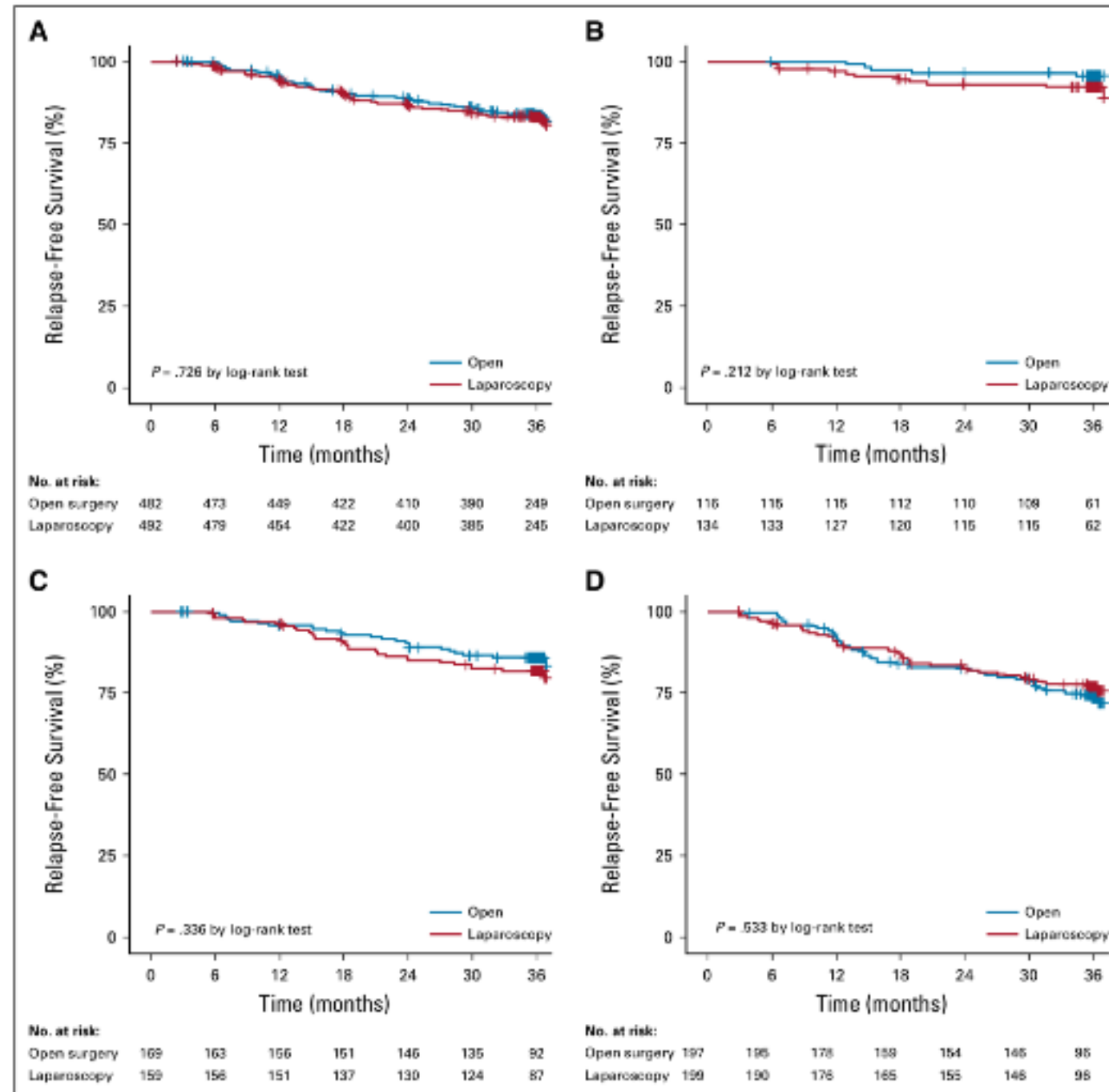
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