

AGC

Distal

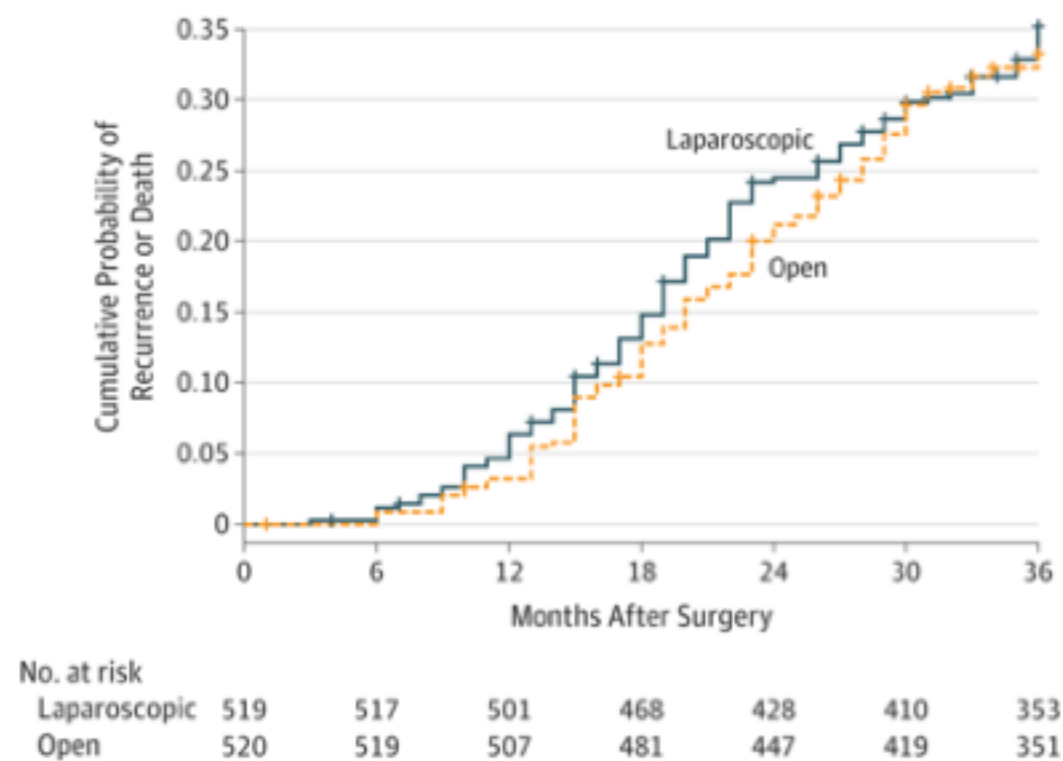
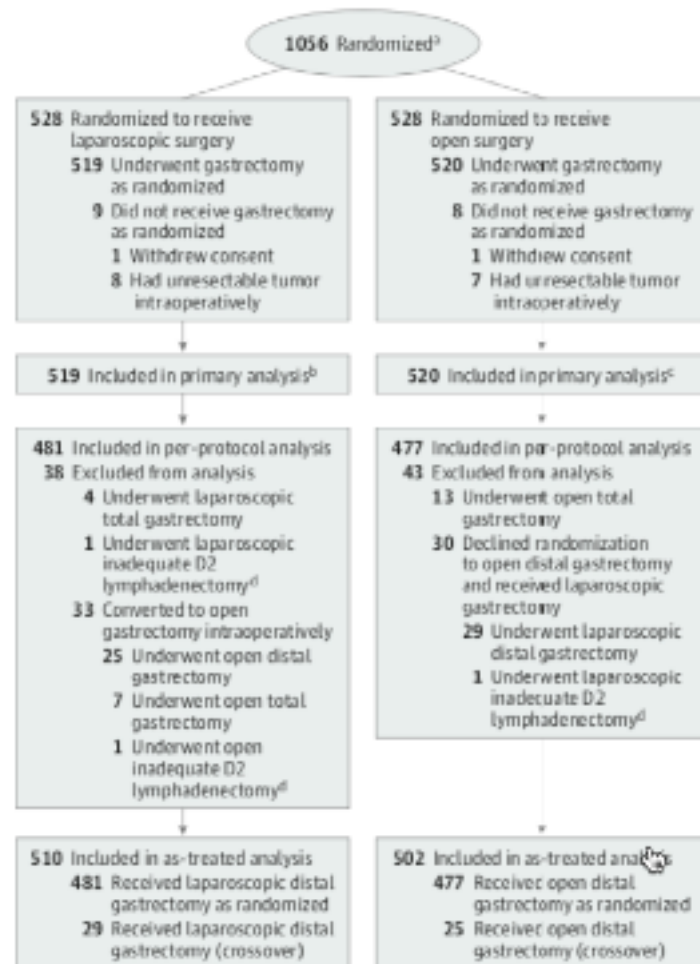
Laparoskopi

CLASS01

2012-2014

Non-inferiority

3y Disease-free survival



3y-DFS

76.5% LDG grup

77.8% ODG grup

3y

laparoscopic distal gastrectomy, compared with open distal gastrectomy, **did not result in inferior** disease-free survival at 3 years.

Yu J et al. JAMA 2019

5y

laparoscopic distal gastrectomy with D2 lymphadenectomy performed by **experienced** surgeons in high-volume specialized institutions resulted in similar 5-year overall survival

Huang C et al. JAMA Surg 2021

EGC

Total

Laparoskopi

KLASS03

Morbidity 20.6% (33/160)

Mortality 0.6% (1/160)

Major complications 9.4% (15/160)

Reoperations 1.9% (3/160)

LTG performed by experienced surgeons
showed **acceptable** postoperative
morbidity and mortality for patients with
clinical stage I gastric cancer.

Hyung WJ et al. Gastric Cancer 2018

JCOG1401

EJ Anastomosis leakage 2.5% (6/244)

Conversion 1.7%

Mortality 0

confirmed the **safety** of LATG/LAPG

Katai H et al. Gastric Cancer 2019