

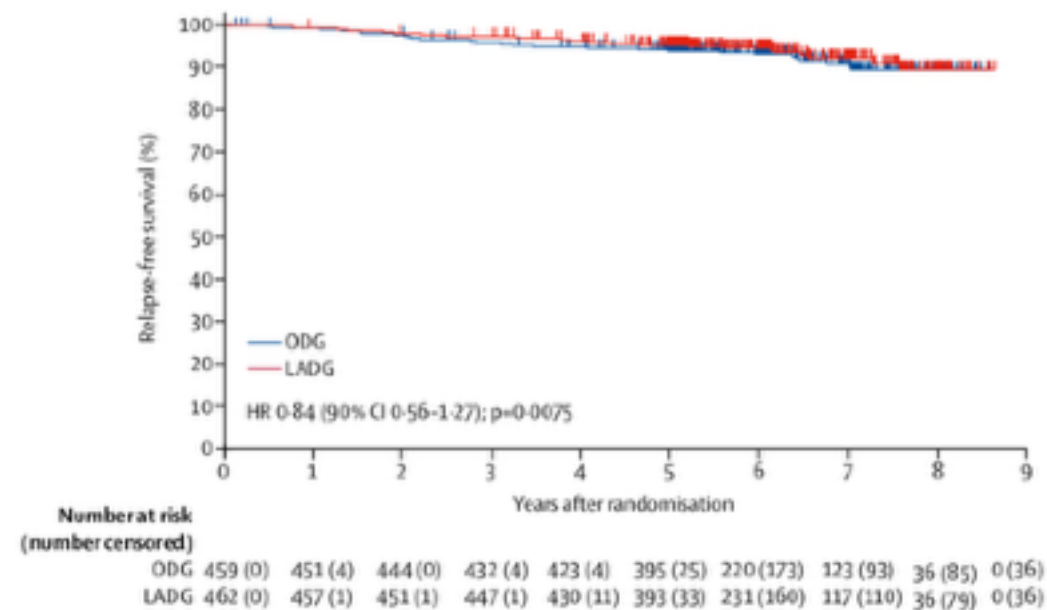
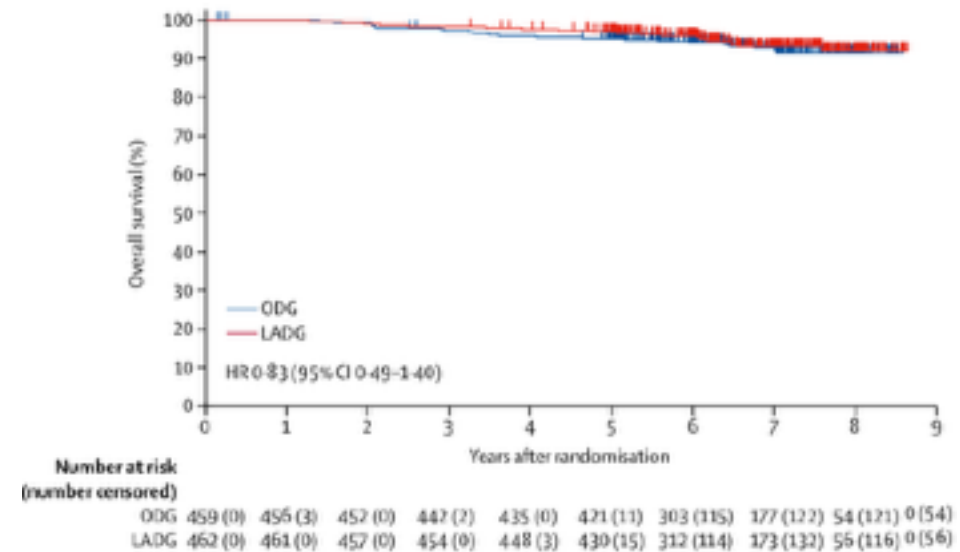
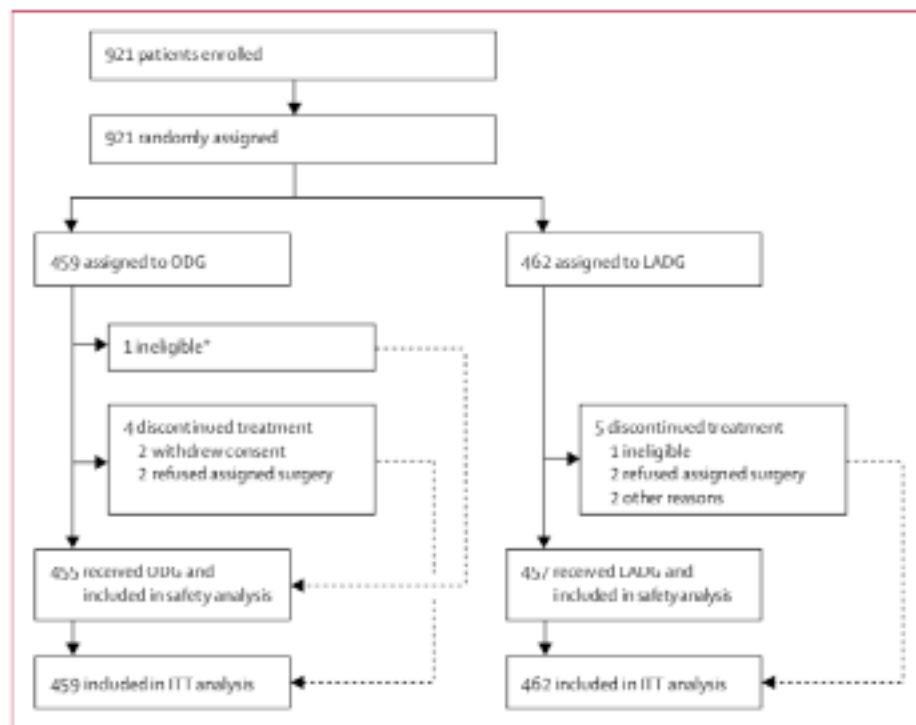
EGC

Distal

Laparoskopi

JCOG0912

2010-2013
Non-inferiority
relapse-free survival



5y-RFS

95.1% LDG grup

94% ODG grup

non-inferiority of LADG compared with ODG for clinical stage I gastric cancer relapse-free survival, suggesting that LADG should be considered a standard treatment option when performed by experienced surgeons.

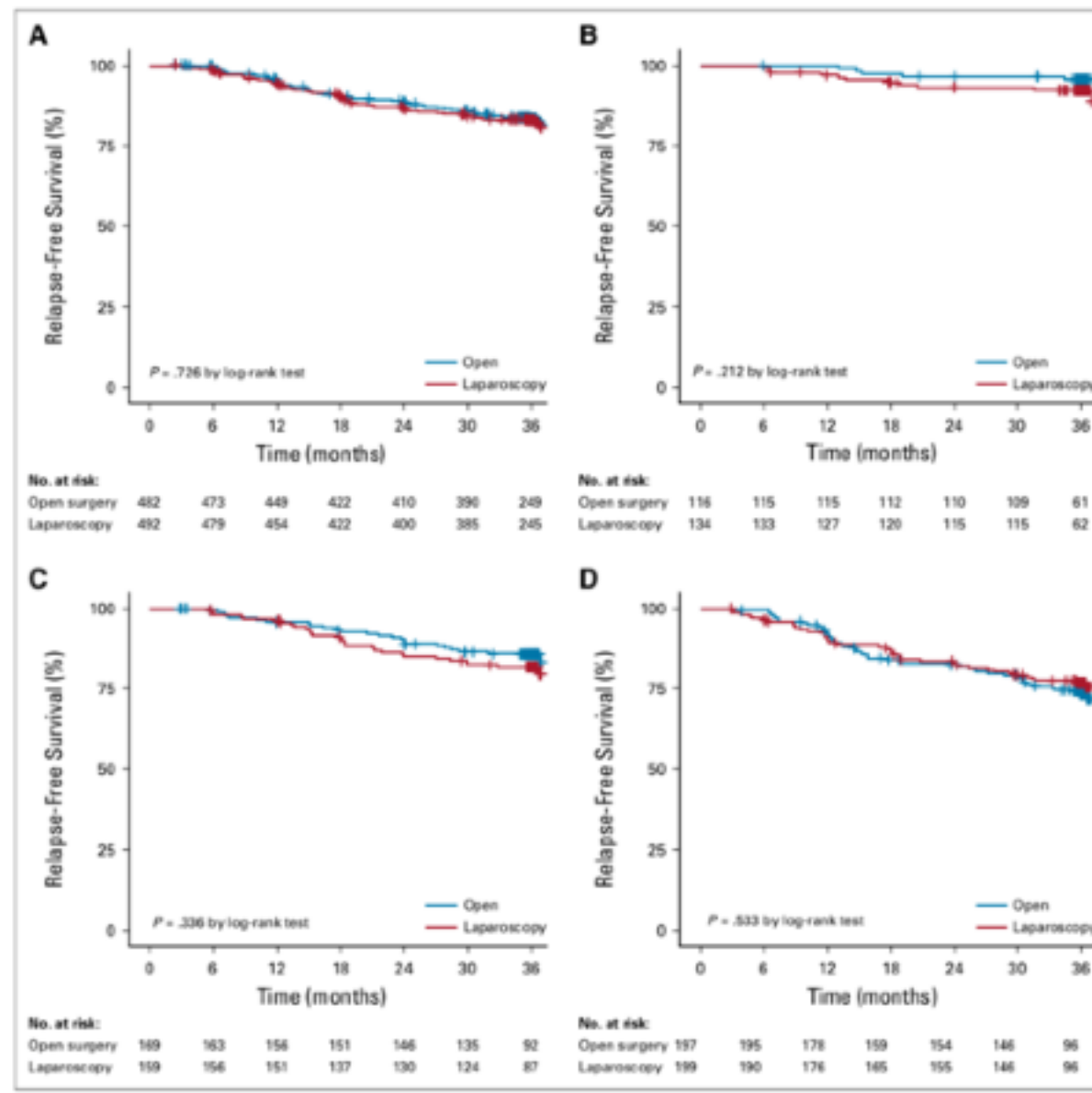
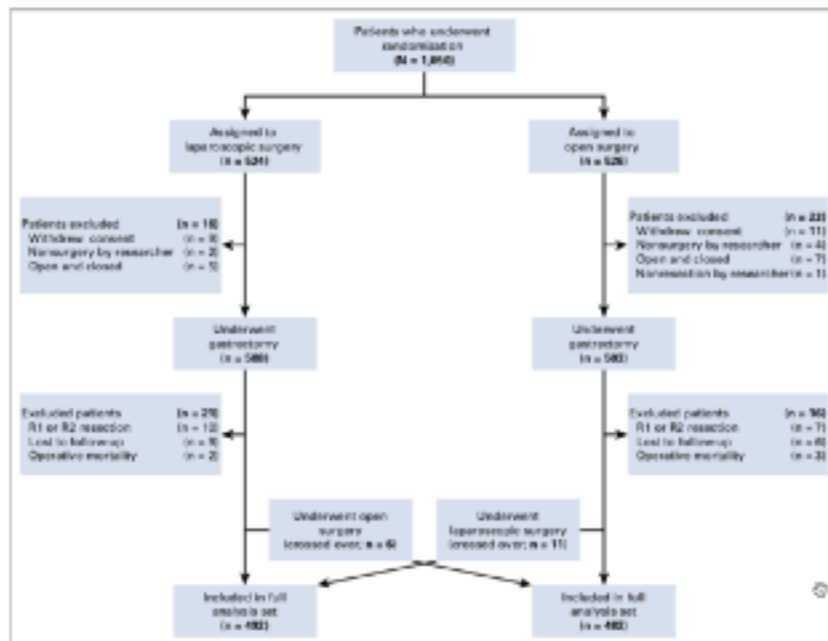
AGC

Distal

Laparoskopi

KLASS02

2011-2015
Non-inferiority
3y relapse-free survival



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.