

AGC

Total

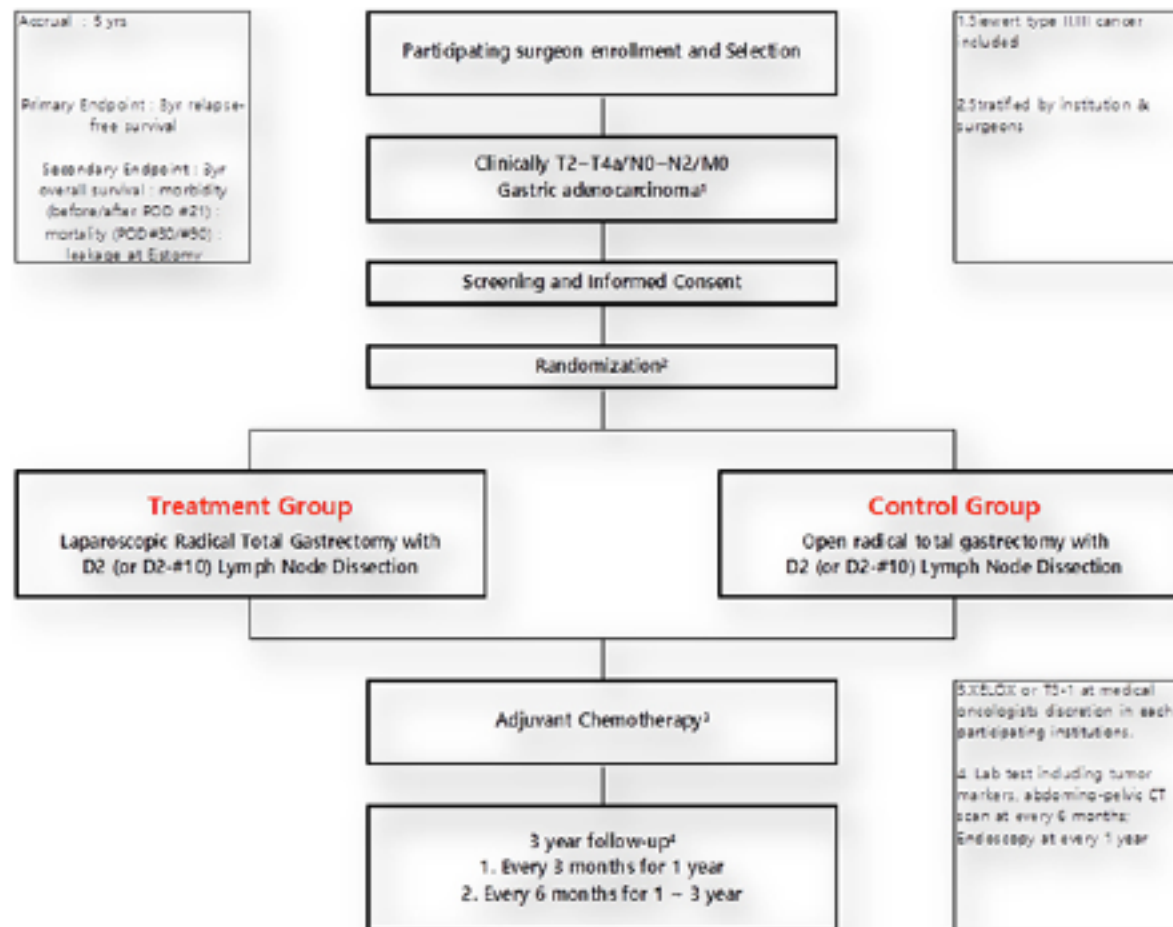
Laparoskopi

KLASS06

Multicenter, Prospective, Phase III trial

Primary endpoint: 3 year relapse free survival

Estimated sample size - 772 patients



~772 hasta
Tarih: 2018-2027

Laparoskopi

LOGICA

2015-2018
Open vs. Lap
Hospital stay

Median hospital stay: 7 days (IQR 5-9, $P = .34$). No difference

Median blood loss was less in the laparoscopic group (150 v 300 mL, $P < .001$),

Mean operating time was longer in the laparoscopic group (216 v 182 minutes, $P < .001$).



Postoperative complications (44% v 42%, $P = .91$), No difference

In-hospital mortality (4% v 7%, $P = .40$), No difference

30-day readmission rate (9.6% v 9.1%, $P = 1.00$), No difference

R0 resection rate (95% v 95%, $P = 1.00$), No difference

Median lymph node yield (29 v 29 nodes, $P = .49$), No difference

1-year overall survival (76% v 78%, $P = .74$), No difference

Global health-related **quality of life** up to 1 year postoperatively. No difference

Laparoscopic gastrectomy **did not lead to a shorter hospital stay** in this Western multicenter randomized trial of patients with predominantly advanced gastric cancer. Postoperative complications and oncological efficacy did not differ between laparoscopic gastrectomy and open gastrectomy.