

2018-2020 Lap vs. Robotik - **RCT** intra-abdominal infectious complications

No significant difference in the incidence of intra-abdominal infectious complications (per-protocol) (10 of 117 [8.5%] in the LG group vs 7 of 113 [6.2%] in the RG group)

grade II or higher was significantly higher in the LG group (23 [19.7%]) than in the RG group (10 [8.8%]) (P = .02) grade IIIa or higher significantly higher in the LG group (19 [16.2%]) than in the RG group (6 [5.3%]) (P = .01)

Distal Total

EGC

AGC







