

Non-robotic gastrectomy as an independent risk factor for postoperative intra-abdominal infectious complications: A propensity score-matched analysis

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Regarding the study listed above, a statistical expert, Yousuke Sasaki, analyzed "Table 1. Patient backgrounds and surgical outcomes following minimally invasive gastrectomy at our institution (n = 1401)", "Table 2. Risk factors for morbidity after minimally invasive gastrectomy (n = 1401)", "Table 3. Patient characteristics and clinicopathological features by each type of procedure", "Table 4. Surgical outcomes and short-term postoperative courses", "Table 5. Postoperative complications with a Clavien–Dindo grade of IIIa or higher, n (%)", and "Table 6. Risk factors for intra-abdominal infectious complications (propensity score-matched cohort, n = 708)". This statistician guarantees that the statistical analysis is correct.



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