

The analysis of the perioperative outcomes gave the following results: conversion to open surgery 5.7%, average duration of the operation 198 min (125-285 min), the need for blood transfusions - 0%, hospital stay an average of 9 days (7-16), and the average number of dissected lymph nodes 13 (8-25).

Perioperative morbidity analysis, on the other hand, covered the following variables: wound infection 1.7% (2 patients), pulmonary complications in only 1 patient, bleeding, stapler port bleeding in only 1 patient, anastomotic leakage in 1 patient (conservative care), readmission to hospital 0, mortality 0.

Table 3

Perioperative outcomes

Variable	Number (%)
Conversion to open	7/122 (5.7%)
Operative time (min)	198 min (125-285)
Blood transfusion	0
Length of stay (day)	9 (7-16)
Lymph node yield	13 (8-25)

Table 4

Perioperative morbidity

Variable	Number (%)
Wound infection	2 (1.7%)
Pulmonary	1
Bleeding	1 Stapler port bleeding (operated)
Anastomotic leakage	1 Conservative treatment
Readmission to hospital	0
Mortality	0