



18082-Review

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Prospective Study

Obese patients have similar short-term outcomes to non-obese ³in laparoscopic colorectal surgery

Manish Chand, Henry D De'Ath, Muhammed Siddiqui, Chetanya Mehta, Shahnawaz Rasheed, James Bromilow, Tahseen Qureshi

Abstract

AIM: To determine whether obese ¹³patients undergoing laparoscopic surgery within an enhanced recovery program had worse short-term outcomes.

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[4] In laparoscopic surgery, it has been considered that obesity may reduce However, the outcome of laparoscopic colectomy in obese patients is controversial. Indeed, some investigators have suggested that laparoscopic colectomy for It provides similar

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