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Impact of Intravenous Dexmedetomidine on Postoperative Bowel Movement Recovery After Laparoscopic Nephrectomy: A Consort-Prospective, Randomized, Controlled Trial 1 Coronavirus: Find the latest articles and preprints

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Therefore we designed our study to observe whether DEX promotes bowel movements in patients after laparoscopic nephrectomy. Methods One hundred and twenty patients undergoing laparoscopic nephrectomy were assigned into three groups, group C (normal saline infusion), group D1 (DEX 0.02 µg/kg/h), and group D2 (DEX 0.04 µg/kg/h).

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gastrectomy. Ninety-two patients were randomized to the control (n = 46) or DEX group (n = 46). DEX was administered at a loading dose of 0.5 µg/kg for 10 minutes, followed by an infusion rate of 0.4 µg/kg/h from insufflation of the pneumoperitoneum to the end of surgery. The primary goal was to compare postoperative bowel movements by evaluating the time to first flatus. The balance of the ...

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Sympathetic activation is always increased by the stress of surgery and postoperative pain. It was reported that dexmedetomidine (DEX) lessens pain and inhibits the sympathetic nerve by acting on the locus coeruleus. Therefore we designed our study to observe whether DEX promotes bowel movements in patients after laparoscopic nephrectomy. Methods

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Mar 30, 2015 · gastrectomy. Ninety-two patients were randomized to the control (n = 46) or DEX group (n = 46). DEX was administered at a loading dose of 0.5 µg/kg for 10 minutes, followed by an infusion rate of 0.4 µg/kg/h from insufflation of the pneumoperitoneum to the end of surgery. The primary goal was to compare postoperative bowel movements by evaluating the time to first flatus. The balance of the ...

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laparoscopic nephrectomy during perioperative period can decrease postoperative sufentanil consumption and pain intensity, as well as to validate the effectiveness and safety profile of this combined therapy. Methods Participants This prospective, randomized, double-blinded, controlled trial was approved by the Institutional Medical Ethics Committee of Qilu Hospital of Shandong University on

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Background Surgical-related inflammatory responses have negative effects on postoperative recovery. Intravenous (IV) lidocaine and dexmedetomidine inhibits the inflammatory response. We investigated whether the co-administration of lidocaine and dexmedetomidine could further alleviate inflammatory responses compared with lidocaine or dexmedetomidine alone during laparoscopic hysterectomy ...

Author: Siqi Xu, Shenghong Hu, Xia Ju, Yuanh... Publish Year: 2021

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