Dexmedetomidine as an adjuvant to Nalbuphine in patient controlled analgesia for post-operative pain in Laparoscopic Cholecystectomy: A preliminary study

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Author(s): Nabaweya M Kamal, Tarek A Radwan, Ahmed A Mohamed, Maha abdelbar, Ahmed M Abdelaziz Hassan, Magdy M Elsebae* and Shady A AbdElmoneem

A comparative study of three different anaesthetic techniques in unilateral elective hip surgeries (combined lumbosacral plexus block, spinal and epidural) – A prospective randomized single blinded study

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Author(s): Aravind kumar E, Vinod krishnagopal and Krishna Prasad T*
Comparison of dexamethasone, granisetron and haloperidol in prevention of postoperative nausea and vomiting following laparoscopic surgeries: A prospective, double-blinded study

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Author(s): Shikha Sharma*, Gnanasekar N and Pranjali Kurhekar

Background: Laparoscopic surgeries are most commonly performed surgeries. However, they are associated with increased incidences of postoperative nausea and vomiting. Aim: We aimed to compare the effectiveness of dexamethasone, haloperidol, granisetron in prevention of postoperative nausea and vomiting following laparoscopic surgeries. Methods: We conducted a rand ...

General or non-general anesthesia: That is the question

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Author(s): Kemal Tolga Saracoglu*, Suleyman Derman, Sezer Yakupolu, Recep Demirhan

The incidence of caesarean section (C/S) is increasing up to 40% even in many developed countries [1]. General and regional anesthesia techniques are used for providing anesthesia in C/S. Epidural anesthesia ensures better control of sensory level as compared to spinal anesthesia and provides better postoperative analgesia. However, it is easier and faster to perform ...