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

Background: To compare the adequacy of combined lumbosacral plexus block over subarachnoid block and epidural in terms of motor blockade and sensory blockade, surgeon and patient satisfaction and time for first rescue analgesia for unilateral elective hip surgeries. Materials and methods: A single centred randomized, single blinded study, conducted between May 2017 ...

Comparison of dexamethasone, granisetron and haloperidol in prevention of postoperative nausea and vomiting following laparoscopic surgeries: A prospective, double-blinded study

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 ...
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...