Instillation Of 0.5% Bupivacaine Soaked Surgicel in the Gall Bladder Bed and Infiltration at Port Sites-Efficacy of Pain Relief after Laparoscopic Cholecystectomy

Published On: March 13, 2017 | Pages: 015 - 017

Author(s): Nilufar Shabnam*, Md Abdullah Al- Amin, Mohammuddunnobi, Rajibul Haque Talukder and Raihan Anower

Background: This study aims to evaluate the effectiveness of 0.5% bupivacaine soaked surgicel placed in the gall bladder bed and infiltration at port sites at laparoscopic cholecystectomy, in relieving pain during 1st 24 hours post procedure. ...

Functional Outcome and Life Quality after Unilateral Fixed Proximally- Based Gluteoplasty for End-Stage Fecal Incontinence

Published On: February 28, 2017 | Pages: 010 - 014

Author(s): Mahmoud Abdelnaby, Mohamed El-Said, Sameh Hany Emile* and Ahmed Abdel Mawla

Introduction: Many patients with fecal incontinence (FI) have no treatment option except diversion. Gluteoplasty can be the ultimate resort for these patients despite unsatisfactory long term functional results. Different gluteoplasty techniques were described. ...

Surgical Site Infection: The Rate and Antimicrobial Sensitivity Pattern in Electively Operated Surgical and Gynecological Patients at Kilimanjaro Christian Medical Centre, Northern Tanzania
Background: Surgical site infections are dreaded by many as they impose a greater economic costs, morbidity and mortality that in developing countries place a burden on an already burdened healthcare system ...

Case Report

Anterior and Posterior Capsule- Periosteal sleeve avulsion as an unusual cause of Shoulder Instability

Published On: May 15, 2017 | Pages: 020 - 024

Traumatic anterior shoulder instability is a typical condition in young people and athletes. There are many different injuries that may be present, producing or coexisting with shoulder instability, in addition to classic Bankart lesion ...

Omental Cyst: An Atypical Presentation in a Child Masquerading Tubercular Ascites with Severe Acute Malnutrition and Sickle Cell Disease

Published On: February 27, 2017 | Pages: 006 - 009

Introduction: Omental cysts are rare abdominal lesions which may be difficult to diagnose. The incidence of cystic lesions is about 1 per 140,000 general hospital admissions and about 1 per 20,000 pediatric hospital admissions. Most common presentation is abdominal distension...
Inguinal hernia is a common condition with great number of referrals from primary health care to general surgeons, and the treatment is corrective surgery in practically all cases [1,2].