Gallbladder Adenomatous Polyps prevalence in Cholecystectomy in Saudi Arabia-cross sectional study

Author(s): Mohammad Alharbi*

Introduction: Gallbladder polyps (GP), especially adenomatous, is quite rare. The prevalence of GP globally is variable, its importance comes from its potential to progress to gallbladder adenocarcinoma. Methods: Cross sectional study of patients who had laparoscopic cholecystectomy, March 2009-sept 2017 in a community hospital in sulayel area in Saudi Arabia, to eva ...

Body types following obesity surgery and skin re-contouring: A secondary level of analysis

Author(s): Jo Gilmartin* Joan Maclean and Jill Edwards

Purpose: To identify body types and normative transformation after obesity surgery and body re-contouring. Methods: A qualitative secondary analysis was conducted involving 20 transcripts, extracted from one primary dataset containing interview data. A model of empirically grounded type construction was employed and adapted to analyse data. Results: Four emerging b ...
Could neutrophil-to-lymphocyte ratio be a new mortality predictor value in severe burns?

Background: The aim of our study was to demonstrate if there is any relation between the neutrophil-to-lymphocyte ratio (NLR) and mortality in severe burns. Methods: The records of 366 patients who were admitted to Intensive Care Unit of Burn Center of Derince Training and Research Hospital between January 2012 and December 2015 were evaluated retrospectively. The ca ...
(RCT). Material and methods: This double blinded randomized clinical trial was carried out on 276 patients scheduled for elective CABG ...
Rectal foreign bodies (RFBs) are an unusual emergency presentation readily confirmed via clinical examination and imaging, which must be quickly removed due to the risk of rectal wall tissue damage leading to perforation and subsequent peritonitis. Several non-operative methods are described in the literature to retrieve RFBs, however removal can be especially diffic ...
Abdominal stab wound in A Pregnant woman resulting in Evisceration, Uterine Perforation and Fetal Chest Injury: A Case Report and Literature Review

Published On: January 31, 2019 | Pages: 010 - 014

Author(s): Ousmana Oumarou, Tchuenkam W Landry*, Njweipi C Joe, Festus T Wirwah, Bisay S Ulrich and Engbang N Jean-Paul

Introduction: trauma is common in pregnancy; it affects one in twelve pregnancies. Abdomen represents the third anatomical region of the body most affected after the limbs and head. As pregnancy evolves, uterus increases in size and goes beyond the pelvic cavity; exposing the uterus to trauma and penetrating injuries in particular. Penetrating abdominal trauma in preg ...

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Case Study

Rare primary sternal tumours – Reports of two cases

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Author(s): Sunil Kumar Rout*, Chandrabhanu Parija and Devidutta Mohanty

Primary tumours arising from sternum are rare. We came across two patients with primary tumours arising from sternum, one malignant (Ewings sarcoma) and the other benign in nature (giant cell tumour) which are very uncommon. After wide local excision the reconstruction was done by using autologous free rib graft in one and titanium mesh in other. In both the cases the ...

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