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In this issue

Research Article

Open Access Research Article PTZAID:ACG-6-187

Profile of children with intestinal malrotation: A tertiary hospital experience in a developing country

Published On: December 24, 2020 | Pages: 088 - 091

Author(s): Chukwubuike Kevin Emeka*

Background: Intestinal malrotation is a congenital disorder resulting from abnormal rotation of the intestine during fetal development. The aim of this study was to evaluate our experience in the management of pediatric patients with intestinal malrotation. Materials and methods: This was a retrospective study of children aged 3 years and below who were treated for ...

Abstract View Full Article View DOI: 10.17352/2455-2283.000087

Open Access Research Article PTZAID:ACG-6-186

Non-Alcoholic Fatty Liver Disease (NAFLD) in overweight and obese children and adolescents

Published On: December 23, 2020 | Pages: 082 - 087

Author(s): Ralf Schiel*, Mario Heinrichs, Günter Stein, Rolf Bambauer and Antje Steveling

Over the last decades overweight, obesity and non-alcoholic fatty liver disease (NAFLD) in childhood and adolescence increased. NAFLD is strongly associated with insulin resistance, hypertension, dyslipidemia and other pro-atherogenic conditions. It was the aim of the trial to analyze the prevalence of NAFLD, risk factors and comorbidities in a cohort of overweight an ...

Abstract View Full Article View DOI: 10.17352/2455-2283.000086

Open Access Research Article PTZAID:ACG-6-185

Intravenous use of Dexmedetomidine for Attenuation of Hemodynamic Stress Response to Laryngoscopy and Endotracheal Intubation in Contrast to

Intravenous Lignocaine

Published On: December 09, 2020 | Pages: 077 - 081

Author(s): Boksh SZ and Faruquzzaman*

Background: In the very recent studies it has been reflected that direct laryngoscopic endotracheal tube intubation following induction of anaesthesia is invariably associated reflex sympathoadrenal discharge with changes in hemodynamic stress response. Objective: The main objective of this Randomized Controlled Clinical Trial (RCT) is to compare the efficacy of int ...

Abstract View | Full Article View | DOI: 10.17352/2455-2283.000085

Open Access Research Article PTZAID:ACG-6-184

Short-term outcomes of laparotomy in the two teaching hospitals of gulu university, northern uganda

Published On: November 17, 2020 | Pages: 069 - 076

Author(s): Amone D, Okello TR*, Okot C, Kitara DL, Mugabi P and Ogwang DM

Purpose: The purpose of this study was to examine the clinical indication for laparotomy, the intra-operative findings and the 30 days post-operative outcome of laparotomy in Gulu university teaching hospitals. Methods: Using an approved protocol, a six month descriptive longitudinal study was conducted on patients undergoing laparotomy in the two main Gulu Universit ...

Abstract View | Full Article View | DOI: 10.17352/2455-2283.000084

Case Report

Open Access Case Report PTZAID:ACG-6-183

Dieulafoy’s Lesion Associated with Megaesophagus

Published On: October 07, 2020 | Pages: 067 - 068

Author(s): Valdemir José Alegre Salles*, Rafael Borges Resende, Gustavo Seiji, and Rodrigo Correia Coaglio

A 31-years-old male patient, with no previous symptoms, admitted to the ER with massive hematemesis that started about 2 hours ago and already with hemodynamic repercussions. After initial care with clinical management for compensation, and airway protection (intubation) he underwent esophagogastroduodenoscopy (EGD), which was absolutely inconclusive due to the large ...

Abstract View | Full Article View | DOI: 10.17352/2455-2283.000083