2018 | Volume Volume - 3 - Issue Issue - 2

In this issue

Research Article

Open Access Research Article PTZAID:ACG-3-137

Prevalence of malnutrition in a tertiary hospital in Turkey: overlooked subject?

Published On: May 31, 2017 | Pages: 041 - 046

Author(s): Yasin Sahin*, Ahmet Rauf Goktepe and Evrim Ozen

Aims: The study evaluated children's nutritional status at the moment of hospitalization. Patients and Methods: The nutritional status of 113 hospitalized patients was retrospectively evaluated at the time of hospitalization in the Clinic of Pediatric Gastroenterology between May 2013 and November 2014. During hospitalization, height for age, weight for age, and we ...

Abstract View Full Article View DOI: 10.17352/2455-2283.000037

Open Access Research Article PTZAID:ACG-3-136

Contributing Factors and Conversion Prevalence of Laparoscopic Cholecystectomy to Open Surgery

Published On: May 22, 2017 | Pages: 037 - 040

Author(s): Faruquzzaman*

Back ground: The application of laparoscopic technique for cholecystectomy is expanding very rapidly and now performed in almost all major cities and tertiary level hospitals in our country. ...

Abstract View Full Article View DOI: 10.17352/2455-2283.000036

Open Access Research Article PTZAID:ACG-3-135

Overall operative outcomes of Laparoscopic Cholecystectomy and our experience in Statistics

Published On: May 22, 2017 | Pages: 033 - 036

Author(s): Faruquzzaman* and Hossain SM

Background: The laparoscopic surgery technique has rapidly spread because of its several advantages over conventional open surgery. ...

Abstract View | Full Article View | DOI: 10.17352/2455-2283.000035

Review Article

Open Access Review Article PTZAID:ACG-3-134

Influence of Long-Term Use of Proton Pump Inhibitors on Esophageal and Gastrointestinal Precancerous Lesions or Carcinoma

Published On: May 18, 2017 | Pages: 029 - 032

Author(s): Baoge QU*, QU Hao

Patients with GERD and Barrett's oesophagus should be encouraged to continue long term use of PPI therapy as a preventive measures for oesophageal adenocarcinoma. ...

Abstract View | Full Article View | DOI: 10.17352/2455-2283.000034

Short Communication

Open Access Short Communication PTZAID:ACG-3-133

More Pronounced Reduction of Gut Bacteria in Crohn's Disease than Ulcerative Colitis may have just Reflected Intimate Connection Rather than Difference of these two Diseases-A Different View on Findings Published in Gut

Published On: May 04, 2017 | Pages: 027 - 028

Author(s): Xiaofa Qin*

I read with great interest a paper published recently in Gut [1], as its fi nding that patients with Crohn's disease (CD) have more pronounced reduction and dysbiosis ...

Abstract View | Full Article View | DOI: 10.17352/2455-2283.000033