Research Article

**Antiulcerogenic activity of species Annona coriacea Mart. and Spiranthera odoratissima A. St. Hil**

Published On: December 20, 2017 | Pages: 080 - 084

Author(s): Fernanda Neves Estrela, Keise Rodrigues Silva, Álefe Cardoso Cruz, Patrícia Fernandes de Souza, Leonardo Oliveira Costa, João Gabriel Moraes Junqueira, Geraldo Sadoyama Leal, Lucia de Paula, Helder Nagai Consolaro, Ana Paula Terezan, Vanessa Gisele Pasqualotto Severino and Anderson Luiz- Ferreira*

Background: Medicinal plants from the Brazilian Cerrado are used in folk medicine to treat several diseases such as gastric disorders. ...

[Abstract View](#)  [Full Article View](#)  [DOI: 10.17352/2455-2283.000045](#)

Research Article

**Myointimal hyperplasia of mesenteric vein- an experience in a tertiary care centre**

Published On: September 04, 2017 | Pages: 074 - 079

Author(s): Rama Kumari B, Ahluwalia J, Vaiphei K,

Background: Idiopathic myointimal hyperplasia of mesenteric vein (IMHMV) is an extremely rare cause of venous mesenteric ischemia. It is defined as non-thrombotic occlusion of the mesenteric veins secondary to myointimal hyperplasia. IMHMV is a poorly understood condition involving the rectosigmoid colon predominantly young previously healthy male individuals ...

[Abstract View](#)  [Full Article View](#)  [DOI: 10.17352/2455-2283.000044](#)

Review Article

**Flies to Humans - Humans to Flies: A Virtuous Circle of Colorectal Cancer**
Prevention

Published On: June 06, 2017 | Pages: 047 - 060

Author(s): Elena Kamilari, Yiorgos Apidianakis* and Myrofora Panagi*

The two Nobel prizes in physiology or medicine of 1995 and 2011 establish Drosophila genetics as a significant contributor of genes and signaling pathways relevant to human disease, including innate immunity and cancer. ...

Case Report

Two cases of spontaneous rupture of an umbilical hernia, a rare complication of portal hypertension

Published On: August 28, 2017 | Pages: 071 - 073

Author(s): Peter R Oosterwijk*, Eva Kouw and Wouter H. de Vos tot Nederveen Cappel

Portal hypertension is a severe complication of liver cirrhosis frequently leading to formation of ascites. We describe two patients that presented with a spontaneous rupture of an umbilical hernia, a rare complication of liver cirrhosis. ...

Granulomatous Gastritis Associated with Sarcoidosis: Case Report

Published On: August 24, 2017 | Pages: 069 - 070

Author(s): Vedat Goral* and Ragip Ortac

Granulomatous gastritis is a condition which may occur in association with Crohn’s disease, sarcoidosis, Wegener’s granulomatosis, tuberculosis, foreign body reaction or certain drugs including cocaine. Here, we report a diagnosis of granulomatous gastritis in a sarcoidosis patient who presented with non-specific dyspeptic complaints. ...
**Amyloidosis in colon presenting with rectal bleeding in multiple myeloma: A Case Report**

Published On: August 23, 2017 | Pages: 066 - 068

Author(s): Vedat Goral*, Ragip Ortac and Nevin Yılmaz

Multiple myeloma (MM) is a malignant proliferation of plasma cells that secrete monoclonal immunoglobulin (M protein). It accounts for 1% of all cancers and 10% of hematological malignancies. Mean age at diagnosis is 66 years.

**Laparoscopic surgery without peritoneal space contamination in perforated acute abscedated diverticulitis of incarcerated inguinoscrotal hernia**

Published On: July 06, 2017 | Pages: 063 - 065

Author(s): Ramiro Gálvez-Valdovinos*, Juan Francisco Funes-Rodríguez, Gustavo López-Ambriz, Luis L Tinoco Téllez and Luis Gerardo Domínguez Carrillo

Sixty seven year old male patient with hypotension, tachycardia, 38.5°C fever, tensioning left inguinoscrotal hernia and hyperemia (acute scrotum). By abdominal computed tomography, recto-sigmoid perforation in diverticulitis area with collection and free air in hernial sac, was observed.

**The Newer Horizons in Bariatric Surgery**

Published On: June 26, 2017 | Pages: 061 - 062

Author(s): Mushtaq Chalkoo*,

Weight is one of the very important parameters of good health. Obesity is now a recognized disease, considered to be a global epidemic.