Coloduodenal Fistula: The Role of MDCT on Diagnosing a Rare Entity

Published On: March 21, 2015 | Pages: 004 - 005

Author(s): Giordano Rafael Tronco Alves*, John Neoptolemos, Natalia Henz Concatto, Bruno Hochhegger, Klaus Loureiro Irion

Coloduodenal fistula is a very infrequent complication, which can arise from both benign and malignant diseases. It consists in a pathological communication between the lumen of the colon and duodenum. The onset of signs and symptoms is generally sub-acute, and the majority of the patients will present with a non-specific abdominal pain, diarrhoea, nausea and vomiting ...

Multiple Hepatic Cirrhosis Complications: Left Hepatic Hydrothorax, Upper Gastrointestinal Hemorrhage and Acute Portal Vein Thrombosis: A Case Report

Published On: December 18, 2014 | Pages: 002 - 003

Author(s): Jorge Vidal Hernández Rodríguez*, Adrián Rodríguez García and Olga Campesino Ramos

Hepatic hydrothorax (HH), variceal haemorrhage (VH) and portal vein thrombosis (PVT) are complications associated with hepatic cirrhosis (HC) and involve poor prognosis. HH occurs in 4%-17% of cirrhotic patients [1]. Atypical presentations include pleural effusion without ascites and left-sided only effusions. The pathophysiology is believed to involve defects in t ...

Clinical Image
Leukemia Cutis

Published On: October 07, 2015 | Pages: 010 - 010

Author(s): Amraoui Nissrine*, Gallouj S, Meziane M, Memissi F

A patient of 55 years presented seven days ago a fever. Since 3 days he developed multiple nodular lesions. Dermatological examination revealed pruriginous pinkish and infiltrated plaques, nodules and papules, with firm consistency, disseminated on the trunk. There was no mucosal or nail lesions. The rest of the physical examination was normal. Histology was in favor ...

Squamous Papilloma of the Buccal Mucosa with Oral Submucous Fibrosis

Published On: April 22, 2015 | Pages: 006 - 007

Author(s): G. Sree Vijayabala*, S. Mohanavalli, C. Gunasekar, K. Meenakshisundaram, U. Rajesh Kumar, VA. Janagarathinam

Use for newer Imaging Modalities for Airway Management

Published On: April 24, 2015 | Pages: 008 - 009

Author(s): Rakesh Garg*, Namita Saraswat

Airway management has made many advances in recent years. However, an unanticipated difficult airway can turn out to be a nightmare for anaesthesiologist. The various predictors include clinical assessment predictors, X-ray neck, conventional helical computed tomographic (CT) scan, indirect laryngoscopy, pulmonary function tests and fiberoptic bronchoscopy had been su ...