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Case Report

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## Gelatinous peritoneal disease secondary to appendiceal mucinous adenocarcinoma: a case study and review of the literature

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Pseudomyxoma peritonei also referred to as gelatinous ascites, is a rare disorder, described for the first time by R. Wyerth in 1884. It is characterized by the presence of mucous disseminated throughout the peritoneal cavity generally arising from the rupture of an appendicular mucocoele. Pseudomyxoma peritonei can be asymptomatic, discovered during a laparotomy. The ...

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## Severe polycystic liver disease: An unusual cause of chronic Budd-Chiari Syndrome

Published On: October 29, 2022 | Pages: 052 - 054

Author(s): Aboutarik Fatima Ezzahra\*, Dassouli Chérìhane, Ait Errami Adil, Oubaha Sofia, Samlani Zouhour and Krati Khadija  
Autosomal dominant polycystic kidney disease is a hereditary disease, characterized by the development of cysts in the renal parenchyma with extra-renal manifestations. Liver damage is rarely a source of complications. A Budd-Chiari syndrome could occur following the compression of the supra-hepatic veins by the cysts. It is an exceptional mechanical complication. W ...

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## Perianal paget's disease: A case report

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Author(s): Pilar Navajas Hernández, Teresa Valdés Delgado, Jesús Machuca Aguado, Ricardo González-Cámpora and Federico Argüelles Arias\*

The incidence of extramammary Paget's disease (EMPD) is very low. It is very important to distinguish between primary Paget's disease and secondary process. An 85-year-old man was consulted for the presence of an erythematous plaque located in the anal and gluteal area, confirming Paget cells in the biopsy. ...

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## Case Study

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### **Risk factors associated with response to highly active antiretroviral therapy after 24 months of administration to HIV, HIV/HBV and HCV patients in Kumba Health District, South West Region of Cameroon**

Published On: September 26, 2022 | Pages: 037 - 049

Author(s): Adamu Ndongho Ndifontaiyong\*, Innocent Mbuli Ali, Jean Baptiste Sokoudjou, Karimo Ousenu, Jerimiah Ndimumeh Mbogwe, Ousenu Karimo and Christopher Bonglavnyuy Tume

Hepatitis B (HBV) and C (HCV) are two other forms of infections for which co-infection in HIV has been associated with alteration of the immune response, increased risk of progression to liver diseases, and increased risk of hepatotoxicity associated with antiretroviral therapy. This study aimed to establish the prevalence of hepatitis B surface antigen (HBsAg) and h ...

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