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In this issue

Case Report

Open Access Case Report PTZAID:ACG-10-224

Phytobezoar Simulated Oblitoma as Cause of Bowel Obstruction: A Case Report

Published On: November 23, 2024 | Pages: 023 - 026

Author(s): Jama Stanley, Gomez Nestor*, Garcia Gabriel, Betancourth Teresa and Emily Rivas

Bezoars are collections of non-digestible organic material, which after being ingested, accumulate over time in the stomach or small intestine. The most common presentation of the bezoar is in the form of phytobezoar, which is by the accumulation of undigested particles of plant origin. Phytobezoars are hard masses of undigested plant materials that accumulate in the ...

Abstract View Full Article View DOI: 10.17352/2455-2283.000124

Short Communication

Open Access Short Communication PTZAID:ACG-10-223

Inductive and Deductive Reasoning in Byrom vs. Johns Hopkins Bayview Hospital

Published On: October 30, 2024 | Pages: 019 - 022

Author(s): Howard Smith*

The status quo that results from medical malpractice litigation is 85,000 medical malpractice lawsuits filed per year, of which 66% are potentially frivolous. There are also 3 million claims but only 85,000 are represented. There is something wrong with this status quo, which prompts questions about traditional decision-making Traditional decision-making is inductive ...

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Case Series

Open Access Case Series PTZAID:ACG-10-225

Intra-Abdominal Multi Cystic Lymphangiomas: A Case Series with Adult and Pediatric Literature Review

Published On: November 29, 2024 | Pages: 027 - 039

Author(s): Avani Saxena, Pramath Kakodkar*, Dan Zhang, Alysa Poulin, Nooshin Shekari, Selliah C Kanthan and Rani Kanthan

Background: Multi-cystic Lymphangioma (MCL) is a rare intra-abdominal entity in adults. The diagnosis of a core biopsy specimen is challenging due to its rarity in general surgical pathology service. Invasive surgical management can be avoided with accurate core biopsy diagnosis. Methods: We present six cases of adult intra-abdominal MCL and highlight their clinical ...

Abstract View Full Article View DOI: 10.17352/2455-2283.000125