



Mucinous Colorectal Cancer Presenting as Pseudomyxoma Peritonei: A Case report

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Abstract:

Introduction: Pseudomyxoma peritonei is a rare locoregional disease and has incidence rate of one per million per year, characterized by mucinous tumor on peritoneal surfaces producing excessive amounts of mucinous ascites.⁽¹⁾ It was originally applied to intraperitoneal mucinous spread originating from a cystadenoma of the appendix, which is benign, but currently was recognized that aggressiveness may exist hence, a three pathologic subtypes were proposed, disseminated peritoneal adenomucinosis, peritoneal mucinous adenocarcinoma, intermediate type PMP.



Biography:

Clarissa Marie Cruz a 29year old and currently a level III Resident at Bulacan Medical center, Philippines. A graduate of Bachelor of Science in Pharmacy from University of Santo Tomas, Espana Manila Philippines and a graduate Doctor of Medicine from Our Lady of Fatima University, valenzuela Philippines, year 2014.

Publications:

1. Advanced Mucinous Colorectal Cancer: Epidemiology, Prognosis and Efficacy of Chemotherapeutic Treatment; Claudia Ott; Digestion Original Paper 2018
2. Mucinous and Signet-Ring Cell Colorectal Cancers Differ from Classical Adenocarcinomas in Tumor Biology and Prognosis; Ulrich Nitsche, MD, PhD, Anina Zimmermann, and et. Al.

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