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| Book Name: | [**Medical Science: Trends and Innovations**](https://www.bookpi.org/bookstore/product/medical-science-trends-and-innovations-vol-1/) |
| Manuscript Number: | **Ms\_BPR\_4932** |
| Title of the Manuscript:  | **Acellular Appendix Vermiform Mucinous Neoplasm** |
| Type of the Article | **Book Chapter** |

**Special note:**

**A research paper already published in a journal can be published as a Book Chapter in an expanded form with proper copyright approval.**

**Source Article:**

**This chapter is an extended version of the article published by the same author(s) in the following journal.**

**Case Reports in Pathology, Volume 2024, Article ID 7732249**

**Available:** [**https://doi.org/10.1155/crip/7732249**](https://doi.org/10.1155/crip/7732249)

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| PART 1: Comments |
|  | Reviewer’s comment**Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.** | Author’s Feedback *(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
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| Is the language/English quality of the article suitable for scholarly communications? |  |  |
| Optional/General comments | The manuscript Ms\_BPR\_4932, “Acellular Appendix Vermiform Mucinous Neoplasm”. The authors havepresented one case of acellular low grade appendiceal neoplasm. There are many publications from tertiary canters in the international literature with large numbers of patients with this diagnosis that have undergone cytoreductive surgery in combination with hyperthermic intraperitoneal chemotherapy (HIPEC) which is the most efficient treatment modality.The present article is a well-written manuscript. Mucinous appendiceal neoplasms usually present with peritoneal carcinomatosis. There are no data about the extent of the disease. Surgical details are also missing (about the incision, as well as the type of appendectomy). The authors have reported the performance of total abdominal hysterectomy concomitant to appendectomy but there has been no mention about the resection of the right lateral peritoneum which is usually contaminated by mucus in similar cases.Even if total abdominal hysterectomy is performed in these cases the use of HIPEC is the only method by which the possibility of disease recurrence may be decreased. |  |

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| **PART 2:**  |
|  | **Reviewer’s comment** | **Author’s comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Are there ethical issues in this manuscript?**  | *(If yes, Kindly please write down the ethical issues here in details)* |  |

**Reviewers:**

**Antonios-Apostolos Tentes, Greece**