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| Journal Name: | [**Asian Journal of Case Reports in Surgery**](https://journalajcrs.com/index.php/AJCRS) |
| Manuscript Number: | **Ms\_AJCRS\_139059** |
| Title of the Manuscript: | **A Rare Occurrence of Cholecystogastric Fistula with Perforation Peritonitis: A Case Report** |
| Type of the Article | **Case report** |

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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** (It is mandatory that authors should write his/her feedback here) |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.** | This document is of great importance to the science and medicine worlds. By chronicling the clinical presentation, imaging results, surgery taken, and outcomes achieved, this case adds to the medical literature while strengthening the need to consider atypical different diagnoses in acute abdominal presentations. In addition, it stresses the need for early surgical treatment and offers information that may help clinicians who will be faced with such uncommon cases in the future. | This manuscript is significant for the scientific community as it explains a rare complication of peptic ulcer disease. By describing the case, presentation, investigations, and surgical findings, this case contributes to the literature of serious complications of a commonly occurring disease. Additionally, it discusses the importance of early surgical intervention in cases of cholecystogastric fistula. |
| **Is the title of the article suitable?**  **(If not please suggest an alternative title)** | The title "A Rare Occurrence of Cholecystogastric Fistula with Perforation Peritonitis: A Case Report," is suitable but it may be more concise and clearer while still maintaining its informative value.  (Cholecystogastric Fistula with Perforation Peritonitis: A Rare Case Report ) | Cholecystogastric Fistula with Perforation Peritonitis : A Rare Case Report |
| Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here. | The abstract is short but missing some key information.  Cholecystogastric fistula is a very rare and life threatening complication of peptic ulcer disease. It presents with non specific symptoms and mimics more common conditions like perforation peritonitis making preoperative diagnosis difficult. We present a case of 33 year old female who presented with acute abdominal pain and vomiting. Imaging showed gas under diaphragm and emergency laparotomy revealed cholecystogastric fistula with perforation peritonitis. Cholecystectomy and modified Graham patch repair was done. Patient had uneventful recovery and later confirmed to have peptic ulcer disease through endoscopy. This case highlights the importance of cholecystogastric fistula in the differential diagnosis of upper gastrointestinal perforations. | A cholecystogastric fistula is among the rarest and most serious complications of peptic ulcer disease. It can present with non-specific symptoms and resemble other conditions, such as perforation peritonitis. This makes it preoperative diagnosis challenging. This case report describes a 33-year-old woman presenting with abdominal pain and vomiting. Symptoms that simulated peptic perforation peritonitis. An X-ray of the abdomen revealed gas under the diaphragm. An emergency laparotomy revealed a cholecystogastric fistula with perforation peritonitis. Cholecystectomy and a modified Graham patch repair were performed. Patient had an uneventful recovery and later confirmed to have peptic ulcer disease through endoscopy. The case highlights the importance of cholecystogastric fistula as an important differential diagnosis as well as complication in patients experiencing abdominal pain, vomiting, and symptoms of peptic ulcers. |
| Is the manuscript scientifically, correct? Please write here. | The manuscript is scientifically correct, sound as a case report, with clinical data and literature support. | Manuscript is scientifically correct and sound as a case report. |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.** | References are good for a case report especially since cholecystogastric fistula is rare. They cover epidemiology, pathophysiology, diagnostic challenges and treatment options for peptic ulcer disease and biliary fistulas |  |
| Is the language/English quality of the article suitable for scholarly communications? | the Language is not suitable for scholarly communication . The Article has a medical content well but in same time it has multiple issues with grammar, Awkward phrasing and Scientific Tone:  Issues:  Grammar:  Tense inconsistencies and missing articles (e.g. “Patient undergone x ray” → “The patient underwent an X-ray”).  Awkward phrasing (e.g. “Patient was pale and febrile” is okay but overall phrasing is not fluent).  Scientific Tone:  Tone is too informal or conversational for a case report.  More passive voice and formal medical terms would help.  A full language and editorial review is required before submission or publication. Ideally by a medical editor or a native English speaker with scientific writing experience | Language edited along with appropriate grammatical corrections. |
| Optional/General comments | **non** |  |

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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)* |  |