

Answer to reviewers:

1. The patient presented with fever and progressive Jaundice. Laboratory tests showed elevated white blood cell counts, increased C-reactive protein, and abnormal liver cholesterol levels with total bilirubin of 11.90 mg/dL. All of these suggest the possibility of biliary tract infection. Why didn't they administer the patient with antibiotics? In addition, it is necessary to distinguish with biliary pancreatitis. What were the results of serum and urinary amylases if they were detected?

1. The patient was firstly treated to an uncomplicated acute pancreatitis therefore no antibiotic treatment was initiated promptly. Amylase levels were added to the text.

2. Since pancreatic cancer is suspected, why not performed enhanced CT scan? Non-enhanced CT scan is certainly inferior to enhanced CT for diagnosis of pancreatic cancer. Similarly, whether tumor markers such as CA19-9 or CEA were detected? What about the results?

2. Initially the creatinine and urea levels made impossible to realize an enhanced CT scan. It was done later with total safety for the patient. CA 19,9 and CEA levels were added to the text.

3. It would be better if they showed the histology of biopsy.

3. Histology was done outside our institution. Although asked it was not received. We believe the discussion covers all the major aspects of the case and is clear.

4. Although this case is rare and interesting, the highlight is not that it resembles metastatic pancreatic cancer. Meanwhile, the Discussion Section is too long, and further abbreviations are suggested.

4. The Discussion Section has been simplified.