SDI Review Form 1.6

Journal Name:	**Asian Journal of Case Reports in Medicine and Health**
Manuscript Number:	**Ms_AJCRMH_60872**
Title of the Manuscript:	**COVID-19 Patient Associated with Rare Pneumatocele Finding: CT Features and Case Report**
Type of the Article	**Case report**

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty'**, provided the manuscript is scientifically robust and technically sound.
To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/journal/10/editorial-policy)

PART 1: Review Comments

	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)*
Compulsory REVISION comments	**According to my opinion, the pneumotorax and pneumatocele in covid patients are not so unusual. In particularly, I don't find any innovative or distinguishing data.** **I suggest to improve some data by:** **- insert chest XRays (CXR) image vs CT scan to sustain your opinion of low CXR sensitivity in diagnosis** **- insert lab test exam → table** **- more details about eventually CPAP therapy / chest dranaige.** **- has the patient any positive cultural exam? Blood/urine/escreato???**	Thank you for the feedback, we've added the chest x-ray result and compared it with the CT scan findings. We also have added the first and the second laboratory result on the Tables.] (Table 1 and 2) There is also an explanation regarding the chest drainage on the last paragraph Unfortunately, there was a technical problem in our lab for blood culture sample. Thus, the result of the culture was uncertain
Minor REVISION comments	**I suggest to improve some data by:** **- insert chest XRays (CXR) image vs CT scan to sustain your opinion of low CXR sensitivity in diagnosis** **- insert lab test exam → table** **- more details about eventually CPAP therapy / chest dranaige.** **- has the patient any positive cultural exam? Blood/urine/escreato??? Many pneumatocele depend to infection.**	Thank you for the feedback, we've added the chest x-ray result and compared it with the CT scan findings. We also have added the first and the second laboratory result on the Tables.] (Table 1 and 2) There is also an explanation regarding the chest drainage on the last paragraph Unfortunately, there was a technical problem in our lab for blood culture sample. Thus, the result of the culture was uncertain
Optional/General comments		

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)*	No