



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_21476
Title of the Manuscript:	Cryptogenic Invasive Klebsiella Pneumoniae Liver Abscess Syndrome (CIKPLA) – Case Report and Review of Literature
Type of the Article	Case Study

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/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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	1. An interesting unusual case that is worth reporting to continue to increase in the field 2. Authors must know that the organism is always known and written as <i>Klebsiella pneumoniae</i>. This must always be written in italics all through the paper starting from the title, line 6, 38, 40, 58, 70 and 89 3. On line 8 in the abstract, authors can just place a full stop or end the sentence at the word "defences" {3}. And the start the next sentence with "However". 4. On line 36, "electrolytes in reference range", the word in must be changed to "within" 5. On line 40, the words "was yielding" must be changed to "yielded" 6. On line 51 below the Figure 1, the authors used "Cardiophrenic angle". Yes, there is this angle but if they are referring to pleural effusion, then the authors should use "Costophrenic angle" because this the angle that is completely obliterated if this is pleural effusion. And this is the situation in this case report. The trachea is slightly shifted to the right and the borders of the diaphragm and the costal margins of the ribs cannot be clearly distinguished.	Very grateful for your valuable feedback to improve the report. Please find all changes as highlighted text 2. <i>Klebsiella pneumoniae</i> has been edited in Lines 6 38, 40, 58, 70 and 89 3. Line 8 corrected. 4. Line 36 changed 5. Was yielding -> yielded 6. Changed to costophrenic angle
Minor REVISION comments		
Optional/General comments		