

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_78494
Title of the Manuscript:	Case Report on Hemolytic Uremic Syndrome
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:

<https://www.journaljpri.com/index.php/JPRI/editorial-policy>

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**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Compulsory</b> REVISION comments	<p>The reviewer's evaluation report is embedded in Comments ON1- ON19 of the manuscripts. The blue italicized words are corrected while the red italicized are request for correction.</p> <p><b>COMMENT ON1:</b> The <b>Abstract introduction</b> should serve as a background statement and it should be short and precise. Some of these statements should go to the main introduction. There are so many grammatical errors. The sentences are incomprehensive- too many incomplete sentences.</p> <p>COMMENT ON2: HUS is defined by low platelets, acute renal failure and low red blood cells.</p> <p>COMMENT ON3: It presents clinically with: 1. Bloody diarrhoea, fever, vomiting and weakness. 2. As the diarrhoea progresses, kidney failure and low platelets become more prevalent. 3. Adults may have worse outcomes than children, despite the fact that children are more typically affected.</p> <p>COMMENTS ON4: The causative agents to HUS include E. coli (O157:H7 variant), Salmonella, Shigella, S. pneumonia and certain medications.</p> <p>COMMENTS O5: The clinical history of the case was not captured here. Could you please define your patient? You cannot skip the history of your patient and delve into diagnostic evaluation. If he was hypertensive, what was the Blood Pressure? So many abbreviations/Units here are not conventional. Use Standard Units and abbreviations. Otherwise write the full meanings before using abbreviations. What was the value of Urea in this patient?</p> <p>COMMENT ON6: HB is not expressed in % rather g/dL or g%.</p> <p>COMMENTS ON7: You don't use abbreviations here.</p> <p>COMMENT ON8: Review your conclusion with correct grammar.</p> <p>COMMENT ON9: Review your keywords and include only the commonly used medical terms in your report. Consider these Keywords: HUS, Thrombocytopenia, Uremia, Acute Kidney Failure, E. coli O157:H7 variant.</p> <p>COMMENT O10: Check Comment ON1 above and apply accordingly. Move similar statements above in abstract introduction down to the main introduction and effect the corrections made earlier. The in-text citation must conform with the standards used by the journal.</p> <p>COMMENT O11: Expunge and start statement with: HUS is caused by ...</p> <p>COMMENT O12: Incomprehensible statement- expunge.</p> <p>COMMENT O13: Expunge symptoms and indications.</p> <p>COMMENT O14: Rephrase this statement for easy readability and meaning.</p> <p>COMMENT O15: Correction: In HUS, there is reduced platelet count(i.e., the blood component required for blood coagulation) and red blood cell haemolysis (destruction of red blood cells occasioned by microangiopathic haemolytic anaemia).</p>	

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	<p>COMMENT O16: Expunge.</p> <p>COMMENT O17: She has 3 siblings and there was no family history of similar illness.</p> <p>COMMENT O18: Past medical history was not significant.</p> <p>COMMENTO19: Clinical Findings include: haemolytic anaemia, nephropathy, thrombocytopenia...</p> <p>COMMENT ON20 : . ???</p> <p>COMMENT ON21: What is Alp?</p> <p>COMMENT ON22: What is 160001ac?</p> <p>COMMENT ON23: Expunge this statement because of the several repetition. The discussion should discuss the results in a contextual manner. You can start your discussion by stating: Kidney problem may develop when diarrhoeal disease progresses in HUS. ...</p> <p>Fine-tune this discussion.</p>	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		

### **PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

### **Reviewer Details:**

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Department, University & Country	<b>University of Calabar Nigeria</b>