

## Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_75346
Title of the Manuscript:	Sickle Cell Anemia: Case Report
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://peerreviewcentral.com/page/manuscript-withdrawal-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)
<b>Compulsory</b> REVISION comments	<p>This is a good manuscript that can be better if some aspects are developed. For example, these manuscript can be completed by not only the acute complications fund but also thoses who are absents (priapism, multiorgan failure, acute ocular conditions. With the elevation of AST the question is: is there a hepatic disease ? So it's requier</p> <p>It's necessary to cite the main chronic complications of SCD instead to say there were no n complications.</p> <p>The main remark is below. Because the diagnosis is already done 8 monthes ago, the main interest is to research the precipiting factor af vasculo occlusive crisis.  <i>"Environmental factors, including climate, air quality, socio-economics, exercise and infection, are likely to be important, as demonstrated by the stark differences in outcomes between patients in Africa and USA/Europe".</i> <a href="#">Sanjay Tewari</a><sup>1</sup>, <a href="#">Valentine Brousse</a><sup>2</sup>, <a href="#">Frédéric B Piel</a><sup>3</sup>, <a href="#">Stephan Menzel</a><sup>1</sup>, <a href="#">David C Rees</a><sup>4</sup> Environmental determinants of severity in sickle cell disease. Haematologica 2015 Sep;100(9):1108-16. doi: 10.3324/haematol.2014.120030</p> <p>It's can be powerfull in the prevention of such crisis  <a href="#">Laurent A Messonnier</a><sup>1</sup>, <a href="#">Manon Riccetti</a><sup>1</sup>, <a href="#">Benjamin Chatel</a><sup>2</sup>, <a href="#">Frédéric Galactéros</a><sup>3</sup>, <a href="#">Barnabas Gellen</a><sup>4</sup>, <a href="#">Thomas Rupp</a><sup>1</sup>, <a href="#">Léonard Féasson</a><sup>5</sup>, <a href="#">Pablo Bartolucci</a> How to implement endurance exercise training in sickle cell disease Haematologica . 2021 May 1;106(5):1476-1479. doi: 10.3324/haematol.2020.267047.</p>	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		

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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<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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