



**SDI Review Form 1.6**

**PART 1:**

Journal Name:	<b><u>British Journal of Pharmaceutical Research</u></b>
Manuscript Number:	<b>2013_BJPR_4812</b>
Title of the Manuscript:	<b>A Study on the Incidence of Infections and Infestations among the Malnourished Children of the Slum Area</b>
Type of the Article	<b>Case study</b>

**General guideline for Peer Review process is available in this link:**

**<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>**

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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**PART 2: Review Comments**

	<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><u>Compulsory</u></b> REVISION comments	<ol style="list-style-type: none"> <li>1. Please define infestation and introduction</li> <li>2. Please define Gomes classification in Method</li> <li>3. Please define Water low classification in Method</li> <li>4. Please use bar graph in fig 4, to be in line with fig 5</li> <li>5. In Abstract, your results showed data of Gomes classification. However, in your Discussion, you mixed 2 classifications and got 43.16 and 38.736%, respectively; please have same digits in decimals, also, please explain how to get these figures; You had 44.5% and 40.6% in fig 5, by Gomes classification. What is your main point? You want us to focus on Gomes or Gomes combined with Waterlow? TOO MUCH DATA CONFUSE ME AND THE READERS. Please have all the data with same digits throughout this ms.</li> <li>6. In your Results, why cough is a infection, cough is a symptom, not a disease, why you do not have otitis media, , please reconstruct your fig 3 both in Results and in figure</li> </ol>	
<b><u>Minor</u></b> REVISION comments	<ol style="list-style-type: none"> <li>1. Do not confuse infection with infestation, such as you wrote in Discussion" 41 children ...infected with intestinal parasites, infested is better here to avoid confusion</li> <li>2. In fig 3, what is prevalence, should be incidence, to be in accordance with your ms</li> <li>3. Please give full name of MUAC in fig 2</li> </ol>	
<b><u>Optional/General</u></b> comments		

*Note: Anonymous Reviewer*