



## SDI FINAL EVALUATION FORM 1.1

### PART 1:

Journal Name:	<a href="#">Asian Journal of Research in Nursing and Health</a>
Manuscript Number:	Ms_AJRNH_43644
Title of the Manuscript:	Prevalence and Risk Factors of Low Back Pain among Healthcare Staff in Operating Rooms at Al-Fateh Children Hospital
New title:	Lower Back Pain Among Health care Workers in Operating Room at Al- Fateh Children's Hospital: Prevalence and Risk Factors
Type of Article:	Short Research Article

### PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I thank you so much for your mail requesting me to revisit and re-review the manuscript titled, "Lower Back Pain Among Health care Workers in Operating Room at Al- Fateh Children's Hospital: Prevalence and Risk Factors".</p> <p>I had painstakingly re-reviewed and scored this particular manuscript, also I had scrutinized the most recent one the author/s revised, and there are a lot of technical issues apart from the pending problem on the use of <b>English Language</b>.</p> <p>For instance, the author/s stated that out of the 23 participants, 20 (87%) had lower back pain (LBP), which is alright. I am worried that the tables that portray the analysis solely on the sample that had LBP (except Table 2, which also was not totally free from this error, {see the variable entitled "Complaining LBP related to duty"}) still illustrate 23 participants, instead of 20 that had the condition. This is beyond pardon in scientific writing because it is a very technical error. In addition, it is very important, in any prevalence study to analyze the prevalence of a condition by gender. This present study failed to do this.</p>	<ol style="list-style-type: none"> <li>1. We thank you so much for your important notes about this manuscript.</li> <li>2. We edited all of mistakes in Table (2) and in English Language.</li> <li>3. We added Graph (2): The Prevalence of LBP (By Gender) on page No.8</li> </ol>