

## Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_93897
Title of the Manuscript:	Diabetic Foot Ulcers Healing Promoted by Novel Glibenclamide-Loaded Micelle Wound Dressing
Type of the Article	

### 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>)

### 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	<b>No apply.</b>	
<b>Minor</b> REVISION comments	<b>No apply.</b>	
<b>Optional/General</b> comments	<p>It is an interesting manuscript about the application of loaded micelles wound dressing on diabetic foot ulcers. Thus, it is a Research work with direct and significant impact on Medicine new treatments. It merits to be published; however please consider the following comments and suggestions before acceptance:</p> <p>i) In the abstract, first in order to present the Research work add a general phrase to describe the objective but not mentioning particular reagents used. Then mention them mentioning the effect of them or adding this info in the first introductory phrase mentioned previously. Check the order and English writing.</p> <p>li) Check format of the article in the author guide. Revise letter sizes and details.</p> <p>lii) The objective of this Research work is not clear, Please revise the writing in the introduction depending of the targeted objective and procedures applied in the proposed treatment.</p> <p>lv) Revise materials and methods, and define properly the abbreviations. Check to define it first and then use it the abbreviation depending of need.</p> <p>v) In materials and methods; It should be added how it was characterized the formed particles within colloidal dispersion such as it was applied by the spray application. And mention about the stability in some part of results in relation to incorporation of the loaded drug.</p> <p>Vi) As suggestion, it could be added a schema for the particles formation and drug formulation; as well the administration or application for a better and faster understanding. Vi) Please check the mentions of the figures in the text.</p> <p>Vii) In the section of results should be revised the mention and results showed. As for example if it is stated the drug delivery kinetics, it should be showed this important result. Maybe create a support extra file. Check the author guidelines.</p> <p>Viii) Revise and improve the conclusions. There are a lot of interesting results and discussion that could provide more information in this section.</p> <p>Ix) A general observation about results, it seems that there is missing data that should be showed due to it is mentioned. Please check that.</p>	

### PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight
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		<i>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:**

Name:	<b>Guillermo Bracamonte</b>
Department, University & Country	<b>National University of Cordoba, Argentina</b>