



SDI Review Form 1.6

Journal Name:	<u>Journal of Advances in Medical and Pharmaceutical Sciences</u>
Manuscript Number:	Ms_JAMPS_29155
Title of the Manuscript:	DETERMINATION OF PATTERN OF MULTIPLE ANTIBACTERIAL RESISTANCE IN CLINICAL BACTERIAL ISOLATES OF WOUND INFECTIONS
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:

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



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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)
<u>Compulsory</u> REVISION comments	1. Do authors want what is claimed from the results by using the curing study? Do authors discover something there were a features and trends? Detailed analysis of the results is needed. 2. By using the MAR index, what authors want to argue? Do authors find something there were a features and trends? Authors should show the analysis of result precisely. Ethical issues: Yes. Since the samples were taken from the people, there is a need for ethics committee for permission to human subjects.	This study simply determines the method of acquisition of resistance, in this case, by plasmid among these frequently isolated bacteria. This could lead to elimination of resistance by treatment with the curing agent, in this case, acridine agent. MAR is a highly significant factor especially when considering resistance in wound infection; of course the rest of the story cannot be over-emphasized. Yes. Ethical clearance was definitely was obtained from the hospital's ethical review committee.
<u>Minor</u> REVISION comments	The authors align the digits after the decimal point of the numeric value. Line 137-138, line 176-178: Those sentences represent the mere result in Discussion section. Authors should represent considerations in Discussion section.	The underlying principle here is that bacteria in the human's gastrointestinal track and that obtained from animals are subjected to different dosages of antibiotics which select for flora with specific resistance profiles. However, MAR analysis which may include different approaches for studying and tracking the sources of bacteria that will lead to significant differences between antibiotic resistance patterns at each site were not determined in this study.
<u>Optional/General</u> comments		