



**SDI Review Form 1.6**

Journal Name:	<a href="#">Journal of Advances in Medical and Pharmaceutical Sciences</a>
Manuscript Number:	Ms_JAMPS_41845
Title of the Manuscript:	Bacteriological Profile of Wound Sepsis and Antimicrobial Pattern of Isolates at Federal Medical Centre, Bida, Niger State. Nigeria.
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)
<b>Compulsory</b> REVISION comments	<p>The manuscript is well structured. It is a good source of information on the prevalence rate of certain bacteria species in wound infection. However, the author(s) should take note of the minor corrections below and act promptly.</p> <p><b>NOTE: The tables are not well arranged and spaced out. Please correct that.</b> It will be good if the zones of inhibition of the isolates against the various antibiotics used are also included in the write up.</p>	
<b>Minor</b> REVISION comments	<p>Line 12: Study design and Methodology<b>s</b> (remove "s")  Line 12: ....<b>were</b> (<b>was</b>) obtained.....  Line 16: .....culture(<b>d</b>)  Line 18: Data <b>were</b> (<b>was</b>) coded.....  Line 46: .....prolong (<b>ed</b>) hospital.....  Line 96: .....culture (<b>d</b>) within.....  Line 97: .....further gram stain (<b>d</b>) directly to....  Line 111: ....zone(<b>s</b>) of inhibition were recorded.  Line 138: .....isolate <i>Escherichia coli</i> were (<b>was</b>) susceptible....  Line 143: ....<b>prevalence</b> (this should be <b>prevalent</b>) was (<b>were</b>)  Line 182: .....Fig. 2A (please remove <b>depicts</b> from the table title)  Line 261: Table 3B.... Mix (<b>ed</b>) Isolates from Wound.....  Line 289: .....population (,) our research showed.....  Line 299-301: ....which covers (<b>covered</b>)the period of October 1997 through.....indicates (<b>indicated</b>) that the incidence <b>please review this statement and write appropriately</b>  Line 304: .....<b>was</b> (<b>were</b>) found within .....  Line 309: The highest single isolates(<b>remove</b>)  Line 319: ....<b>occurrence</b> (<b>occurring</b>) isolate.  Line 331: ....within 0-10years (25.5%) (,) followed by 31-40 years  Line 362: ....stated in <b>is</b> (<b>his</b>)research that good quality  Line 367: .....be <b>practice</b> (<b>practiced</b>) and advocated  Line 368: .....advocate (<b>d</b>) increase  Line 369: .....43.3% to 95.6% (,) there was 8.9%  Line 371-374: .....Al-Tawfiq et al, (2013) in Saudi (<b>please review and write correctly</b>)  Line 379: .....and conferences (,) this will expose stake holders  Line 381: .....delivery(.) this will invariably reduce medical tourism in African continent.  Line 382: ....nd polymicrobial of.....(<b>something is missing here</b>) (15.1%) in</p>	
<b>Optional/General</b> comments		

**Reviewer Details:**

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