



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_40476
Title of the Manuscript:	Antibiotic prescription pattern in bacterial opportunistic infections among patients stabilized on HAART in a tertiary healthcare facility in North east Nigeria
Type of the Article	Original Research 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>)

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)
Compulsory REVISION comments		
Minor REVISION comments	<ul style="list-style-type: none"> - The acronym HAART is mentioned in title and abstract and everywhere, but nothing is said about its meaning and a further explanation about its efficacy on HIV/AIDS diseases might be explained. - The reasons why immunosuppression are not properly explained: Jay A. Fishman wrote in 2013 a very completed revision in Cold Spring Harb Perspect, which gives some clues about effective strategies to decrease the risk of immunosuppression (i.e. prophylaxis, vaccinations and antimicrobial agents). Some of them might not be very expensive. Preventive measures are also possible and cheaper in populations of risks (prior immunosuppressive therapies, adrenal insufficiency, systemic lupus, uremia, malnutrition, etc). - A more systematic and precise description about the opportunistic infections might be required, because that information might be pointing out about the the specific immunosuppressive regimen used and the presence or absence of immunomodulating viral infection (Fishman, 2013). 	<p>HAART- highly active antiretroviral therapy – explained</p> <p>Efficacy of HAART has been explained Reason for immunosuppression is now explained. A brief summary of sources of opportunistic infections and their relationship to immunodeficiency has been provided.</p>
Optional/General comments		