

SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_57508
Title of the Manuscript:	ROLE OF GUT MICROBIOME ON METABOLIC DISORDERS
Type of the Article	REVIEW ARTICLE

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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/journal/10/editorial-policy)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if ag highlight that part in the n write his/her feedback he
Compulsory REVISION comments	There are several articles in website discussing the effect of micriobiota and mcrobiome on	
	metabolic disorder and other pharmacological condition. However, the manuscript could be accepted after proper revision.	
	There are several grammatical mistakes, spelling error, and space related error in between words and sentences.	
	I have included all of comments and input on the attached manuscript file. Please, follow those comments.	
	What's about the figure used in this manuscript from other published articles? Did the author take the permission? If the figures are free to use (please check copyright or creative common licence), then no problem.	
Minor REVISION comments	None	
Optional/General comments	None	

PART 2:

		Author's comment (if agreed v highlight that part in the manusc his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

Name:	Hasanuzzaman
Department, University & Country	Noakhali Science and Technology University, Bangladesh

agreed with reviewer, correct the manuscript and e manuscript. It is mandatory that authors should here)

with reviewer, correct the manuscript and script. It is mandatory that authors should write