



SDI Review Form 1.6

Journal Name:	Asian Journal of Medicine and Health
Manuscript Number:	Ms_AJMAH_33813
Title of the Manuscript:	EFFECTS OF TOBACCO CIGARETTE SMOKING ON SOME HAEMATOLOGICAL PARAMETERS OF MALE CIGARETTE SMOKERS IN SOUTHERN 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>)



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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] Many grammatical errors eg. sentence 32,33,98,102,105. These should be checked by someone fluent in English 2] References incomplete eg. 20 which has been quoted as the latest reference. Please follow the Vancouver style. 3] References cited for some findings are very old dating back to 1980's 4] Why has the author selected only tobacco smoking and not chewable products is not explained. 5] Were the controls screened for other addictions not mentioned in the paper.	1. Sentence 32-33 have been corrected and highlighted. Sentence 98 has been corrected and highlighted. 2. Reference 20 has been completed and highlighted. All references have been adjusted to Vancouver style. 3. Some of the cited references such as 11 and 12 were on specific procedures and as such the original authors were cited and not more recent works that had them. 4. The more common practice in the urban area where the study was done is smoking of tobacco. 5. There was no clinical screening for controls. Exclusion criteria was acted on based on the questionnaire report of the subjects
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	It is my suggestion that in future the author might branch out in this field by assessing the levels of pro-thrombotic factors of anti fibrinolytic factors like TAFI[ProCPB] and the effect of smoking etc on these parameters to delineate the pathogenesis.	Agreed