

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_78863
Title of the Manuscript:	"IMPACT OF SMOKING CESSATION ON LUNG FUNCTION PARAMETERS – A CROSS SECTIONAL STUDY"
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:

<https://www.journaljpri.com/index.php/JPRI/editorial-policy>

Review Form 1.6

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	<ol style="list-style-type: none"> 1. An abstract is too long. Please give the concise idea of the study in 250-300 words. Show the main theme of study, results, and conclusion. Some information e.g. subject recruitment should show in the part of materials and methods. 2. Give more details about the methods of doing PFT, the spirometry, the corrected values of results to age, sex, gender and race. Also give the unit of the results. 3. Give more information to support the results in discussion. 4. explain the results of parameters; FVC, FEV1, and FEV1/FVC of the study groups by giving the idea of physiology and pathophysiology found in this study to the public. Do not show only they are different or same between groups. Each parameter indicates the lung function and also pathophysiological conditions of the subjects e.g. if FEV1 decreases, it means that the air way resistance is increased. In smokers, what induces this condition. The authors say about inflammation but other factors are involved and the information is available to find. For example, an irritation of smoke or toxic substances in cigarette can induce thick sputum production. This leads to increase airway resistance and airway obstruction. 5. The duration of smoking in smokers and quitters are wide range and also the duration of quit time too. The physiological changes of the respiratory system may difficult to compare. 6. There are no other physical exam data to support the study e.g. vital signs, or some observations that can use for discussion. 7. Explain why the results of FEV1/FVC in each group are not different. What is the significance. Even, they are not difference but the meaning is difference. 	
Optional/General comments	Please clear an English gramma.	

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

Name:	Anyanee Pussabongkot
Department, University & Country	Thammasat University, Thailand