

Review Form 1.6

Journal Name:	Asian Journal of Medicine and Health
Manuscript Number:	Ms_AJMAH_91099
Title of the Manuscript:	A COMBINED TREATMENT EFFECT OF CILOSTAZOL AND PENTOXIFYLLINE IN THE TREATMENT OF PERIPHERAL VASCULAR DISEASE
Type of the Article	Observational antegrade study

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:

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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)
Compulsory REVISION comments	The argument is really interesting and the study is well dealt.	
Minor REVISION comments	<p>I suggest a minor grammar revision with particular attention to verbs (form and tenses). Among the other things to change I suggest the following ones:</p> <ul style="list-style-type: none"> - In the abstract "Headache 24 (36.4%) and Dizziness 9 (13.6%) was observed"; - To add a verb in in this sentence of the introduction "Intermittent claudication (IC), a condition marked by discomfort,..."; - To change "...tests and other statistical analysis was done"; - To change the tenses of the verbs in this part of the section called "results" "Women are now more likely than males to have lower extremity PVD as they get older, but men were"; - To change "Total cost of tablet cilostazole (<i>Zilast</i>) 50 mg (twice daily) was ₹60.52 for 10 tablets and tablet pentoxiphylline (<i>Trental and Kinetal</i>) 400 mg prescribed for thrice a day and costed for ₹30.45 and ₹26.52 respectively; - To change "Among 68 (49.6%) patients had B.T.P.T PVD blockage (type c blockage) represented 59 (86.7%) males and 9 (13.2%) females. Total 48 (35%) patients were identified with Femoro-popliteal PVD (type b blockage) where in 47 (97.9%) males affected by this blockage. Lastly, 21(15.3%) aorto-iliac (type a blockage) was identified among 19 (90.4%) males and 2 (9.5%) females. (references)"; - To change "Intermittent claudication (IC) was found as a most common symptom"; - To change "were underwent" in the discussion. 	
Optional/General comments		

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?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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