Scientific quality	[ ] Grade A: Excellent [Y] Grade B: Very good [ ] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish
Novelty of this manuscript	[ ] Grade A: Excellent [Y] Grade B: Good [ ] Grade C: Fair [ ] Grade D: No novelty
Creativity or innovation of this manuscript	[ ] Grade A: Excellent [Y] Grade B: Good [ ] Grade C: Fair [ ] Grade D: No creativity or innovation

Scientific significance of the conclusion in this manuscript	[ ] Grade A: Excellent [Y] Grade B: Good [ ] Grade C: Fair [ ] Grade D: No scientific significance
Language quality	[ ] Grade A: Priority publishing [Y] Grade B: Minor language polishing [ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection
Conclusion	[ ] Accept (High priority) [ ] Accept (General priority) [Y] Minor revision [ ] Major revision [ ] Rejection
Re-review	[ ] Yes [Y] No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [ ] Onymous
	Conflicts-of-Interest: [ ] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

This study entitled "Diabetic Neuropathy Results in Vasomotor Dysfunction of Medium Sized Peripheral Arteries" seems to have been generally well executed and written. Furthermore, I believe that this paper will be of great interest to the readers. I have only a few minor suggestions to further improve the quality of the paper.　Title Please add the type of your study in the title.　Background The first paragraph is without any reference. Please correct this. Please state the clear hypothesis of your study at the end of Background.　Materials and Methods Please begin this section with an information what of study you have performed, in which time period and where.　Statistical analysis Why sample size calculation was not performed?　Discussion Please begin this section with the main findings of your study.

PEER-REVIEW REPORT

Scientific quality	[ ] Grade A: Excellent [ ] Grade B: Very good [ ] Grade C: Good [Y] Grade D: Fair [ ] Grade E: Do not publish
Novelty of this manuscript	[ ] Grade A: Excellent [ ] Grade B: Good [Y] Grade C: Fair [ ] Grade D: No novelty
Creativity or innovation of this manuscript	[ ] Grade A: Excellent [ ] Grade B: Good [Y] Grade C: Fair [ ] Grade D: No creativity or innovation

Scientific significance of the conclusion in this manuscript	[ ] Grade A: Excellent [ ] Grade B: Good [Y] Grade C: Fair [ ] Grade D: No scientific significance
Language quality	[ ] Grade A: Priority publishing [Y] Grade B: Minor language polishing [ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection
Conclusion	[ ] Accept (High priority) [ ] Accept (General priority) [ ] Minor revision [Y] Major revision [ ] Rejection
Re-review	[Y] Yes [ ] No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [ ] Onymous
	Conflicts-of-Interest: [ ] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

1: Author did not write any abstract. 2: Author mentioned 41 diabetic patients, no detail of diagnosis, inclusion criteria, exclusion criteria as well as inclusion criteria for healthy control. 3: Age and Gender matched case control should be mentioned. 4: In neurological examination, what was the investigation method and observation?, how did they confirm neuropathy. 5: Why author did not take any other variables or symptoms to correlate the outcome. Author did not present any biochemical parameter for diabetes. 6: Its important to show the biochemical parameter to see the association with neurological parameters. Its really important to see how biochemical changes lead to neuropathy and if patients received any treatment or intervention also should be discussed. 7: As I believe there are treated patients, if newly diagnosed why then biochemical parameters not mentioned and if received treatment then also biochemical parameters should be mentioned to understand why neuropathy development with biochemical parameters.