



SDI Review Form 1.6

Journal Name:	Asian Journal of Research and Reports in Endocrinology
Manuscript Number:	Ms_AJRRE_53966
Title of the Manuscript:	Assessment of the knowledge of a population of diabetic patients on the health of their feet
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)
Compulsory REVISION comments	<p>Authors in this study, evaluate the knowledge of diabetic individuals and study factors associated with good knowledge, while providing podiatric advice. Manuscript is important for diabetic medical society and thus it can be accepted after correcting some errors.</p> <p>Comment 1. There is a mistake on keywords : Knowledge and not knowledge</p> <p>Comment 2. Check the manuscript for errors in terms of syntax and grammar.</p> <p>Comment 3. In conclusion, write a sentence showing the novelty and why your study is important.</p>	Authors agree with reviewer for all the comments.
Minor REVISION comments	<p>Comment 4. Introduction is too short and you do not provide adequate references for diabetes as scarce in modern world and its co-morbidities like hypertension. In addition, you should add some details about diabetic foot in order to help readers to understand what they will read later. Please add recent references in your text. For example, an interesting review which evaluates all these is the following: Okur ME, Karantas ID, Sifaka PI. Diabetes mellitus: A review on pathophysiology, current status of oral medications and future perspectives. Acta Pharm Sci. 2017;55(1)doi: 10.23893/1307-2080.APS.0555. Also, maybe these papers also might be helpful. Hypoglycemic activity of Capparis ovata desf. var. palaestina zoh. methanol extract. Brazilian J Pharm Sci. 2018;54(3). doi: 10.1590/s2175-97902018000318031 / Evaluation of the antidiabetic property of capparid ovata desf. Var. Paleastina zoh. Extracts using in vivo and in vitro approaches. Endocrine, Metab Immune Disord - Drug Targets. 2018;18: 489-501. doi:10.2174/1871530318666180328110524.</p> <p>Comment 5. Please restate this sentence "This high prevalence of diabetes is associated with the increase in the prevalence of unbalanced and complicated diabetes". It's meaning is not clear.</p>	
Optional/General comments	Work is of great importance, since diabetic foot is of the major complications in diabetes which lead to undesirable effects and life threatening conditions. Manuscript can be accepted after correcting some errors.	

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?	<p><i>(If yes, Kindly please write down the ethical issues here in details)</i></p> <p>There is no ethical issues in this manuscript.</p>	Authors agree with reviewer for all the comments.