ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes

ESPS manuscript NO: 25510

Title: Predictors of hypoglycemia in insulin-treated patients with type 2 diabetes mellitus in Basrah

Reviewer's code: 00037668

Reviewer's country: United States

Science editor: Jin-Xin Kong

Date sent for review: 2016-03-16 10:01

Date reviewed: 2016-05-02 06:22

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[Y] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[ ] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[Y] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

THis study provides a comprehensive review of the occurrence of hypoglycemia in T2DM patients in the Basrah region. The study appears to be properly conducted and the main complications and possible implications and correlations have been considered. THe conclusion of the authors is supported by the data presented. Minor: English needs to be revised in a fee points (e.g. page 5, line 3 of inclusion criteria' preceding; page 8, line 10:...patients were:...; page 8, line 17: ...themselves with insulin; paee 8, line 18: ...support. As for vision, ...; etc).

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes
ESPS manuscript NO: 25510
Title: Predictors of hypoglycemia in insulin-treated patients with type 2 diabetes mellitus in Basrah
Reviewer's code: 00506294
Reviewer's country: Spain
Science editor: Jin-Xin Kong
Date sent for review: 2016-03-16 10:01
Date reviewed: 2016-03-24 18:42

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[Y] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[Y] Accept
[ ] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[ ] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Duplicate publication	[ ] Rejection
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Plagiarism	[ ] Minor revision
[ ] Grade E: Poor		[Y] No	[ ] Major revision
		BPG Search:	
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

The manuscript entitled: "Predictors of Hypoglycemia in Insulin-Treated Patients with Type 2 Diabetes Mellitus in Basrah" is an analysis of factors involved in hypoglycemia in Basrah. The authors found an important number of variables that determine hypoglycemia but the most important are considering all the results and after the logistic regression analysis, the only residence (rural), knowledge of hypoglycemia symptoms , availability and increasing frequency of self-monitoring blood glucose when device was available , the presence of the peripheral neuropathy, high diastolic blood pressure and low Hb A1c concentrations that were significant and independent predictors of hypoglycemia. The number of patients studied is important, the statistical analysis is advanced and the results are clear and interesting for the readers of the Journal. In conclusion it is a good article about this matter. Minor comment: There are an many abbreviations along the text and is a difficulty to follow the article.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes
ESPS manuscript NO: 25510
Title: Predictors of hypoglycemia in insulin-treated patients with type 2 diabetes mellitus in Basrah
Reviewer's code: 00503474
Reviewer's country: Saudi Arabia
Science editor: Jin-Xin Kong
Date sent for review: 2016-03-16 10:01
Date reviewed: 2016-04-24 03:40

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[ ] Grade A: Priority publishing	Google Search:	[ ] Accept
[ ] Grade B: Very good	[Y] Grade B: Minor language polishing	[ ] The same title	[ ] High priority for publication
[Y] Grade C: Good		[ ] Duplicate publication	
[ ] Grade D: Fair	[ ] Grade C: A great deal of language polishing	[ ] Plagiarism	[ ] Rejection
[ ] Grade E: Poor		[Y] No	[Y] Minor revision
	[ ] Grade D: Rejected	BPG Search:	[ ] Major revision
		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

Title of the article : Predictors of Hypoglycemia   in Insulin-Treated   Patients   with Type 2 Diabetes Mellitus in Basrah   Manuscript category: OBSERVATIONAL STUDY   Overall publication value of the article: 1. Is the subject an important one?: Yes   2. Does the article possess scientific/practical l value?:   Yes   3.Title: Does the title bring the main massage of the study?: Yes   4.Abstract: Is the abstract presented in structured form?: Yes   5.Does the abstract give an adequate picture of the entire article?:   Yes. Please change type 2 DM to be T2DM. 6.Introduction: Is the background of the study made clear and helpful to readers unfamiliar with the subject?:   Yes   7. Is the purpose of the article clearly stated?: Yes. Please add a paragraph about complications of hypoglycemia and why it is important that the patient should be well educated about it and how to treat it.   8. Material and Methods: Is the research design appropriate and the methods clearly explained?: Yes   9. Are the criteria for selecting the sample clearly explained and justified?: Yes   10.Are the essential characteristics of the sample adequately described?: Yes   11. Is the sample size adequate and representative?: Yes   12.Has the data been collected in a systematic

and comprehensive manner?: Yes   13.Is the statistical methodology appropriate?: Yes   14.Are there any ethical concerns about this study?: No   15.Results: Is the analysis of the data systematic?: Yes   16.Are the results important?: Yes   17.Discussion: Is the interpretation of the results clearly presented and adequately supported by the evidence adduced?: Yes   18.Conclusions: Are the conclusions logically valid and justified by the evidence adduced?: yes   19.Graphics: Are all the figures and tables adequate and necessary?: Yes   20.References: -Are the references up-to-date?: Yes   - Have the most important previous studies been cited?: Yes   21.Minor comments   a) Add one paragraph to introduction b) Language revision.

ESPS PEER-REVIEW REPORT

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[ ] Grade E: Poor		[Y] No	[ ] Major revision
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		[ ] The same title	
		[ ] Duplicate publication	
		[ ] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

This paper is well written and the information that contains is a useful tool for physiology and the correlation between miRNAs and impaired fracture healing.   But some issues must be mentioned. a)Keywords are missing   b)you have done a very good statistic analysis, but you must add a conclusion also in your paper that includes statistics and your summary of your results in one or two paragraph.