

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes

ESPS manuscript NO: 26405

Title: Update on pre-diabetes: Focus on diagnostic criteria and cardiovascular risk

Reviewer's code: 02446515

Reviewer's country: Taiwan

Science editor: Jin-Xin Kong

Date sent for review: 2016-04-08 14:23

Date reviewed: 2016-05-13 07:12

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

COMMENTS TO AUTHORS

Number ID: 01429092 Manuscript Type: Review article. Update on pre-diabetes: focus on diagnostic criteria and cardiovascular risk Comments: A review article with good structure. Only some suggestions and some minor errors. 1. In page 4, 'normal glucose tolerance (NGT)'; page 7, 'NGT/NT'; page 7-8, 'normal fasting glucose (NFG) and normal glucose tolerance (NGT)'; page 9, 'NGT/NFG we found that the NFG/NGT subjects with HbA1c 39-46 mmol/mol showed an alteration of subclinical markers of cardiovascular risk compared with NFG/NGT'; page 10, 'NFG and NT'. Please use uniform term. 2. Some studies have shown that there is poor concordance between HbA1c and FPG or 2hPG during an OGTT in diagnosis of DM. Some studies recommended lower cut-off point of HbA1c for diagnosis of DM. So, the authors may add your comment on this point in diagnosis of pre-diabetes by HbA1c.

ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes

ESPS manuscript NO: 26405

Title: Update on pre-diabetes: Focus on diagnostic criteria and cardiovascular risk

Reviewer's code: 02446558

Reviewer's country: Finland

Science editor: Jin-Xin Kong

Date sent for review: 2016-04-08 14:23

Date reviewed: 2016-05-31 11:11

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input checked="" type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

The review study of Update on pre-diabetes: focus on diagnostic criteria and cardiovascular risk is a very well conducted and written study. This study provides good information and I believe it could be very useful in clinical practice. I have no major comments on it just the text should be checked for the language one more time before publication.