

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Diabetes

ESPS manuscript NO: 13409

Title: Recent advances on the association of apoptosis in chronic non healing diabetic wound

Reviewer code: 00607647

Science editor: Xue-Mei Gong

Date sent for review: 2014-08-22 10:49

Date reviewed: 2014-09-26 03:09

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

COMMENTS TO AUTHORS

It is an interesting review in a subject no well known. In this paper the authors showed own evidences on apoptosis as mechanisms involving inflammatory and reparation processes of chronic wounds in diabetes mellitus. One of the main factors is oxidative stress. In addition of the own research showed in thee present paper, other opinions and different points of discussion should be expressed to improve the manuscript

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Diabetes

ESPS manuscript NO: 13409

Title: Recent advances on the association of apoptosis in chronic non healing diabetic wound

Reviewer code: 00608143

Science editor: Xue-Mei Gong

Date sent for review: 2014-08-22 10:49

Date reviewed: 2014-09-27 10:40

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

This review discusses the various phases of normal wound healing and delayed wound healing during diabetes . Although this paper provides some useful information, the authors should pay attention to the writing and the quality of figures. For example, P5, "In streptozotocin induced diabetic rats its shown that elevated blood sugar level increased apoptosis and the least expression of Bcl-2 protein cause deregulation of the wound healing processes", should be re-written as "In streptozotocin-induced diabetic rats, the elevated blood sugar level increases cellular apoptosis and the least expression of Bcl-2 protein causes deregulation of the wound healing processes."