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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Stem Cells

ESPS manuscript NO: 12605

Title: New Advances in the Mesenchymal Stem Cells Therapy against Skin Flaps Necrosis

Reviewer code: 02446101

Science editor: Xiu-Xia Song

Date sent for review: 2014-07-17 14:49

Date reviewed: 2014-07-18 14:11

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> [Y] Accept
<input type="checkbox"/> [Y] Grade B: Very good	<input type="checkbox"/> [Y] 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

Application of stem cells in the skin flap transplantation has become a new hotspot in the field of plastic surgery. This review reported the new advances and mechanisms underlying MSCs therapy against skin flaps necrosis. The title is very interesting and high valueable to the related studies. The logic is clear and the manuscript is high readability. So, acceptance should be recommended for this manuscript.



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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Stem Cells

ESPS manuscript NO: 12605

Title: New Advances in the Mesenchymal Stem Cells Therapy against Skin Flaps Necrosis

Reviewer code: 02446207

Science editor: Xiu-Xia Song

Date sent for review: 2014-07-17 14:49

Date reviewed: 2014-07-20 12:04

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" 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 checked="" type="checkbox"/> Grade E: Poor		<input type="checkbox"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

This article is incomplete, for example 1-Which of MSCs delivery methods are good and why 2-introduce of different Strategies for improvement of MSCs homing 3- Is the MSCs positive/negative MCH1 and MCH2 because this property is very important for immunoreaction of them and ... In addition, first sentence of abstract 'Mesenchymal stem cells (MSCs), multipotential cells that reside within the bone marrow' is false, because MSCs resided within fat tissue and matrix of umbilical cord..... 3- They have not been previously mentioned of some abbreviation for example; FMVD, BM-MNCs, ASCs