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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Critical Care Medicine
ESPS manuscript NO: 28890
Title: Clinical decision support for drug related events: Moving towards better prevention
Reviewer's code: 00503623
Reviewer's country: United States
Science editor: Fang-Fang Ji
Date sent for review: 2016-07-21 15:14
Date reviewed: 2016-07-23 02:58

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[ ] Accept
[Y] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] The same title	[Y] 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

This well written paper addresses the issue of a right clinical decision and support system in furthering the outcome of patient care. The authors suggest that this can be better achieved by combining known patient risk factors with laboratory data. Although, the text is supported by much welcome tables, the paper lacks any graphical illustrations which could help to improve further the comprehension.

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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Critical Care Medicine
ESPS manuscript NO: 28890
Title: Clinical decision support for drug related events: Moving towards better prevention
Reviewer's code: 00503951
Reviewer's country: Taiwan
Science editor: Fang-Fang Ji
Date sent for review: 2016-07-21 15:14
Date reviewed: 2016-08-03 16:10

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

In this review, authors collected various types of non-necessary adverse drug event. Realizing these medication errors can avoid non-necessary adverse drug event and wasting, even high risk on ill patients. Authors also compiled a collection of drug-related events and also examples of alert system to detect those drug-related events. It is quite informative and can provide physician advice how to prevent such adverse drug event. I suggest that this manuscript can be published without any correction.