



ESPS PEER REVIEW REPORT

Name of journal: World Journal of Critical Care Medicine

ESPS manuscript NO: 13762

Title: Management of Invasive Candidiasis in Critical Care Setting; Updates and Recommendations from the 'Invasive Fungal Infections-Clinical Forum' (IFI-CF), Iran

Reviewer code: 00465994

Science editor: Xue-Mei Gong

Date sent for review: 2014-09-02 17:02

Date reviewed: 2014-09-05 17:27

Table with 4 columns: CLASSIFICATION, LANGUAGE EVALUATION, RECOMMENDATION, CONCLUSION. It lists various review grades (A-E) and corresponding actions like 'Accept', 'High priority for publication', 'Rejection', 'Minor revision', and 'Major revision'.

COMMENTS TO AUTHORS

Taking into account the actuality and quality of the research work, the manuscript should be considered for publication after minor revision. Below some suggestions are listed to improve the quality of the present manuscript: - Candida (in Italic) species (in Italic) - Candida(in Italic) species (not in Italic) - spp (in Italic)- spp (not in Italic) - Candida spp. - Candida (in Italic)spp. - Candida albicans - It could be abbreviated as C. albicans - spp - spp. - non-albicans spp.(in Italic) - non-albicans spp. (not in Italic) - protetive - protective - Please, abbreviate the fluconazole as FCZ, voriconazole as VCZ, caspofungin as CFG, echnicandin as ECH, etc. - "..identification of candida in the blood.." - identification of Candida (in Italic) spp. in the blood - "...of different candida species rather than..." - of different Candida (in Italic) species rather than - "...fluconazole-resistant candida species..." - "fluconazole-resistant Candida (in Italic)species - "7. Approach to Invasive Candidiasis in Intensive Care Unit" - Please, do not begin all words with Capital letter. - non-albicans candida isolation - non-albicans Candida (in Italic) isolation - "...illustrated in figure 2..." - illustrated in Figure 2 - Please, indicate the abbreviations in the figure and table legends where it is needed.



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**Title:** Management of Invasive Candidiasis in Critical Care Setting; Updates and Recommendations from the 'Invasive Fungal Infections-Clinical Forum' (IFI-CF), Iran

**Reviewer code:** 00739565

**Science editor:** Xue-Mei Gong

**Date sent for review:** 2014-09-02 17:02

**Date reviewed:** 2014-09-03 13:06

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

The paper has got just some minor english writing correction and ready for publishing.



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**Reviewer code:** 00506577

**Science editor:** Xue-Mei Gong

**Date sent for review:** 2014-09-02 17:02

**Date reviewed:** 2014-09-04 16:36

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 is an important effort to draw a pathway how to apply the international guidelines to country or area specific clinical practice. I will suggest to add some recommendations about catheter removal, fundoscopic examination, frequency of blood cultures after the initiation of antifungal therapy, a pathway for the patients without clinical response, subtype specific antifungal therapy.