



SDI Review Form 1.6

Journal Name:	Journal of Complementary and Alternative Medical Research
Manuscript Number:	Ms_JOCAMR_49990
Title of the Manuscript:	Therapeutic Potential of Trinapanchamool: Review Study
Type of the Article	Review Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<p>The manuscript explores more of native or Hindu Terminologies than English. There is need to have sufficient translation of the terminologies into English. For instance, the therapeutic uses should be translated to official language of the journal (English); a column or bracket containing the English or Latin version may be inserted as in table 1, 2,3, 10 and 11. If the right word of illness can't be found in English, you may choose to describe the condition or related illness.</p> <p>The manuscript may contain the following:</p> <ol style="list-style-type: none"> 1. Definition of <i>Trinapanchamool</i>. 2. Composition and formulations of <i>Trinapanchamool</i> in native/Hindu and English and/or Latin words. 3. Therapeutic uses/applications of <i>Trinapanchamool</i> in native/Hindu and English; 4. Phytochemical and nutritional contents of <i>Trinapanchamool</i> or its individual items as justification for the therapeutic claims. 5. Any other relevant information. 6. Conclusion 7. Recommendation (if any). 	
Minor REVISION comments	The phytochemical and nutritional contents/composition may be considered as bases for the "therapeutic potential" of <i>Trinapanchamool</i> .	
Optional/General comments		

Reviewer Details:

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