



**SDI Review Form 1.6**

Journal Name:	<a href="#">Journal of Cancer and Tumor International</a>
Manuscript Number:	Ms_JCTI_63661
Title of the Manuscript:	Hypofractionated radiotherapy using simultaneous integrated boost technique With Concurrent and Adjuvant Temozolomide for glioblastoma multiforme
Type of the Article	Original 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/journal/10/editorial-policy> )



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**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Compulsory</b> REVISION comments	<ol style="list-style-type: none"> <li>Review Article. Kindly change it to original article. It cannot be review article.</li> <li>Change Temodol to temozolamide. Temodol cannot be used in scientific study.</li> <li>The gross tumor volume (GTV) was delineated as the operative bed and/or contrast enhancing lesion on the postoperative MRI. Planning target volume 60 (PTV60) includes the GTV plus a 5-mm margin.Planning target volume 45 (PTV45) includes the GTV plus a 15-mm margin – Define CTV (CTV is missing)/</li> <li>The maximum tolerance dose for organs at risk (the brain stem, chiasma, lens,optic nerves,eyes, spinal cord and chochlea) was 45 Gy -- Define tolerance of different structure which you use in CFT as well as HFRT with SIB. Different structure has different tolerance. It Cannot be same for different organ as well as different fractionation.</li> <li>Gap between surgery and radiotherapy is almost 1.5 month why so much delay in starting radiation . Kindly mention the reason. As radiation normally started after 3-4 weeks post surgery</li> <li>Give more detail regarding the gap during radiation. Is it only because of device malfunction.</li> <li><b>Add a table of Toxicities and describe in detail as it is one of the most important aspect of your study ( Main aim is safety and efficacy).</b></li> </ol>	
<b>Minor</b> REVISION comments	<ol style="list-style-type: none"> <li>GBM- write full form initially abstract after this you can use as abbreviation.</li> <li>IV contrast, at 1–2 mm interval – correct it</li> <li>Gap between surgery and radiotherapy – mention it is in days or month. And also it is mean or median.</li> <li>Gap during radiotherapy - mention it is in days or month. And also it is mean or median.</li> </ol>	
<b>Optional/General</b> comments	<ol style="list-style-type: none"> <li>English needs improvement</li> <li>Manuscript needs formatting</li> <li>Kindly use standard guidelines for reference.</li> </ol>	

**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	



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**Reviewer Details:**

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