



SDI Review Form 1.6

Journal Name:	Journal of Cancer and Tumor International
Manuscript Number:	2014_JCTI_15723
Title of the Manuscript:	Intracranial hemangiopericytoma in a 15 year-old child: neuroimaging features and management therapy.
Type of the 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>)



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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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	This is a careful clinical, surgical and radiologic presentation of one case of hemangiopericytoma of the meninges. The differential diagnosis is adequate and the literature review is appropriate. The microscopic description should be improved: "The cells were clustered in layers" (?) They were large, little abundant (?) There were numerous mitotic atypia (?). Several misspellings and grammar/construction errors in other sections of the article could be corrected.	Pathologic gross examination of a piecemeal lesion displayed elastic whitish portions with reddish hemorrhagic foci. The smears featured a very cellular tumor, with round to oval cells. Cells were arranged around thin-walled vascular spaces lined by a non-neoplastic endothelium. They were large, with finely granular cytoplasm and round-shaped hyperchromatic nuclei. Mitotic atypia with a high mitotic index, vascular thrombosis, hemorrhage, hemosiderin deposits and necrosis areas were noted.
<u>Optional/General</u> comments		