



SDI Review Form 1.6

Journal Name:	Journal of Cancer and Tumor International
Manuscript Number:	Ms_JCTI_19541
Title of the Manuscript:	Primary Synovial Sarcoma of the Prostate: A Review of the Literature
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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	The review "Primary Synovial Sarcoma of the Prostate: A Review of the Literature" presents specific relevance. However, some comments are needed. 1. Several paragraphs of the review are based on a single article (e.g.:Olivetti et al, ref 10) 2. The reference number 4 also appears several times in the literature review to synovialis sarcomas (lines 63 – 214). There are a several studies in synovial sarcomas. 3. Authors should standardize the description of the characteristic translocation of synovialis sarcomas (see abstract, line 4, line 3, line 63 and line 305). 4. Abstract is confusing and poor information. 5. I suggest changes in the text (introduction 43-47): Adenocarcinoma of the prostate gland is the most common <i>malignant tumor</i> which affects the prostate gland; nevertheless, other rare types of <i>tumors</i> affect the prostate gland and their biological behaviours differ from that of adenocarcinoma of the prostate. Synovial sarcoma 6. None mention about TLE-1 marker was provided in the text. 7. Where in the reference 15?	Some changes have been made please have another look if you feel I would be most grateful if you could recommend the characterization you are referring to with regard the translocation and suggest sentences to replace the one I have. I have not made any other changes but I have include TLE and TLE 1 in the abstract - thanks the most common malignant tumour --- has been inserted. TLE and TLE 1 have been incorporated thank you most sincerely Dhabalia et al. [15] in 2009 reported a 25 year old man in India who was referred who had undergone trans-rectal ultrasound scan guided biopsy of prostate, histological



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	8. There are 13 references indication on the line 456: “Synovial sarcoma was first reported in 1893 and it had been said to represent a relatively common type of soft tissue malignancy. [1] [16] [17] [18] [19] [20] [21] [22][23] [24] [25][26] [27] [28]”. The authors can change them for a recent review.	examination of which had shown a poorly differentiated sarcoma of the prostate gland. He had been catheterized because of retention of urine. He had had MRI scan which had shown a solid tumour of the prostate gland that measured 9.5 cm x 8 cm. The tumour had involved the rectum without any evidence of lymphatic or distant metastases. He underwent total pelvic exenteration and sigmoid end colostomy as well as ileal conduit. Dhabalia et al. [15] also reported that histopathological examination had revealed synovial sarcoma of the prostate gland and immunohistological examination of the tumour positive immunohistochemistry for vimentin, Bcl-2, and cytokeratin. The patient was also reported as doing well at his 18 months follow-up. I would like to keep all the 13 references please
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		