

Review Form 1.7

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| Journal Name: | Asian Journal of Case Reports in Surgery |
| Manuscript Number: | Ms_AJCRS_101857 |
| Title of the Manuscript: | Adolescent Extra-Renal Wilms' Tumour : The Challenge Of Diagnosing Retroperitoneal Tumour Manifesting Hepatomegaly Symptoms In District Hospital. |
| Type of the Article | CASE REPORT |

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:

(<https://www.journalca.com/index.php/CA/editorial-policy>)

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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) |
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| <p>Compulsory REVISION comments</p> <p>1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript) Yes This paper is very helpful for scientific community for MYOCARDIAL INFARCTION REVEALING.</p> <p>2. Is the title of the article suitable? (If not please suggest an alternative title) It is ok.</p> <p>3. Is the abstract of the article comprehensive? Yes</p> <p>4. Are subsections and structure of the manuscript appropriate? Yes</p> <p>5. Do you think the manuscript is scientifically correct? Yes</p> <p>6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form. Yes <u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></p> | <p>Wilms' tumour or nephroblastoma is the most common primary renal neoplasm in children, however, it is rarely documented within the Malaysian population. Generally, only a few cases have been reported in adolescents even more in extrarenal presentations. This paper discusses a case of a 15-year-old adolescent with a huge hepatomegaly. Ultrasonography finding suggested liver tumour possibly hepatoblastoma due to the age. CT scan findings on the other hand suggested retroperitoneal sarcoma. Diagnosis using CT scan for retroperitoneal tumor is often challenging but further tests such as MRI scan was not available due to limited resources and modalities in the district hospital during covid 19 pandemic. Therefore, a complete tumour resection was made and histopathology examination confirmed an extrarenal Wilms tumour.</p> <p>Issue 1: The visualization of the Figs. is not in well manner which is not readable?</p> <p>Issue 2: Caption is not correct</p> <p>Issue 2a: Give reference to Patients are generally asymptomatic until a large abdominal mass is detected or minimal intestinal disorders are developed. The typical clinical presentation in the pediatric population is a painful abdominal mass (50% of cases), and hypertension or hematuria (less than 30% of cases). However, bilateral renal involvement is unusual, with less than 10% of cases reported Issue 1b:Conclusion is incomplete.</p> <p>Issue 2b: Why do you only provide analysis for measuring cell viability? I guess, it is probably because of the limitation of your modeling. If not, I recommend developing it also for the other boundary conditions.</p> <p>Issue 3: There are many sentences with no reference. There is a need for referencing from "reliable" and "fundamental" papers or textbooks. The Conclusions section should be improved. The main contributions and outcome of the article should be highlighted.</p> <p>Issue4: Some new references about research subject should be added entirely in the reference list and cited adequately in the text such as following. As it stands, the goal of this review is not evident, and I suggest that it is better organized.</p> <p>1. Effects of elastic medium on buckling of microtubules due to bending and torsion. Advances</p> | |

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| | <p>in Concrete Construction, An International Journal.</p> <ol style="list-style-type: none"> 2. The effects of the surrounding viscoelastic media on the buckling behavior of single microfilament within the cell: A mechanical model. Advances in Concrete Construction, An International Journal 3. Analysis of nonlocal Kelvin’s model for embedded microtubules: Via viscoelastic medium Smart Structures and System., 4. Discretization and bifurcation analysis of tumor immune interaction in fractional form. 5. Instability analysis of microfilaments with and without surface effects using Euler theory 6. Effects of elastic medium on the electric potential of neural tissue by using spherical bidomain 7. Mechanics of anisotropic muscles embedded in viscoelastic medium” <p>Issue 5: I suggest to authors that present more explain about the algorithm. I think this is a point the author(s) should mention and discuss. The technique is described too quickly, and a reference to an internal report is not sufficient for a reader.</p> <p>Issue9: The language, sentence formation and grammar of the entire manuscript need to be improved for clarity and cohesiveness. It is better to check the English by a native speaker.</p> <p>Issue 10: Please compare the results with above said references for the validation of paper.</p> | |
| <p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p> | <p>Major Revision</p> | |
| <p>Optional/General comments</p> | | |

PART 2:

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

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Reviewer Details:

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