

Review Form 1.6

Journal Name:	<a href="#">Journal of Pharmaceutical Research International</a>
Manuscript Number:	Ms_JPRI_82777
Title of the Manuscript:	IN HOSPITAL MORTALITY AND ADVERSE EVENTS IN HIGH-RISK PATIENTS UNDERGOING PRIMARY PERCUTANEOUS CORONARY INTERVENTION FOR ST ELEVATION MYOCARDIAL INFARCTION
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:

(<https://www.journaljpri.com/index.php/JPRI/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)
<b>Compulsory</b> REVISION comments	<div>1- <b>Abstract section:</b> 1- Need to revised and improve the language 2- Extend the section 3- Add some numerical results from your proposed section.</div> <div>2- <b>Add figure and table of notations</b></div> <div>3- <b>Introduction section:</b> 1- Need to show that you talk about manuscript <b>paper</b> 2- Some subsection without references, so you need to add recent references. 3- Figures need to be your <b>own, and in good quality</b> 4- Give more details in this section 5- Improve the language. 6- Extend this section 7- Add study case organization country at the end of this section</div> <div>4- <b>Literature Review section:</b> 1- Need to show the advantage and disadvantage of each paper mentioned in this section, I can't understand anything from this section. 2- Add comparison table.</div> <div>5- <b>Add section <u>Overview</u> for some recent Encryption Algorithms in details with its equations.</b></div> <div>6- <b>Proposed Work section:</b> 1- Need to add the a formal definition of the problem 2- Describe all stages of the manuscript paper model 3- Describe the data set you use it 4- Add the Complexity analysis 5- Add more results and comparison 7- All figures named (Figure) not screenshots and need to be good quality</div> <div>7- <b>Add section case study problems</b></div> <div>8- <b>Add challenges and future work section</b></div> <div>9- <b>Summary and Conclusion:</b> 1- <b>Need to extend the section and some numerical analysys</b></div> <div>10- <b>Add some good recent references, good quality figures, more tables</b></div>	<div>Revised</div> <div>Noted</div> <div>Okay</div> <div>Done</div>
<b>Minor</b> REVISION comments	Please provide numerical analysis test results in the form of a pie chart table. To make it easy for readers to understand.	

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Optional/General comments	<div>1. Please correct the title and abstract so introduction with a good sentence and attract the reader's interest for your paper.</div> <div>2. In the <b>conclusion</b> section, the results of the numerical analysis are added. And the results of the analysis of this paper are made a bar chart and pie chart so that the results look perfect, easy to understand for your paper readers.</div>	Done
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PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	