

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
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>)

[Review Form 1.6](#)

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)
Compulsory REVISION comments	<div>1- Abstract section: 1- Need to revised and improve the language 2- Extend the section 3- Add some numerical results from your proposed section.</div> <div>2- Add figure and table of notations</div> <div>3- Introduction section: 1- Need to show that you talk about manuscript paper 2- Some subsection without references, so you need to add recent references. 3- Figures need to be your own, and in good quality 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- Literature Review section: 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- Add section <u>Overview</u> for some recent Encryption Algorithms in details with its equations.</div> <div>6- Proposed Work section: 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- Add section case study problems</div> <div>8- Add challenges and future work section</div> <div>9- Summary and Conclusion: 1- Need to extend the section and some numerical analysys</div> <div>10- Add some good recent references, good quality figures, more tables</div>	
Minor REVISION comments	Please provide numerical analysis test results in the form of a pie chart table. To make it easy for readers to understand.	

Review Form 1.6

Optional/General comments	<ol style="list-style-type: none">1. Please correct the title and abstract so introduction with a good sentence and attract the reader's interest for your paper.2. In the conclusion 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.	
----------------------------------	---	--

PART 2:

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

Reviewer Details:

Name:	Paryati
Department, University & Country	University Pembangunan National “Veteran” Yogyakarta, Indonesia