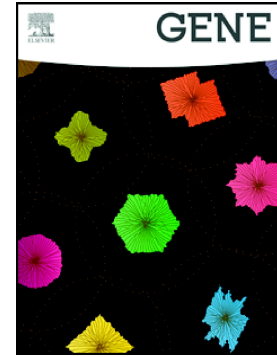


## Accepted Manuscript

Effect of infusion speed of 7.5% hypertonic saline on brain edema in patients with craniocerebral injury: An experimental study

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Date: 11th January, 2018.

Dear Editors:

We would like to submit the enclosed manuscript entitled “Effect of infusion speed of 7.5% hypertonic saline on brain edema in patients with craniocerebral injury : An experimental study”, which we wish to be considered for publication in “Gene”. We hope this manuscript is suitable for the article type of “Research paper”.

We believe that three aspects of this manuscript will make it interesting to general readers of “Gene”.

Firstly, in recent years, a fact that we cannot hide or deny is that more patients of brain injury who should have been injected 20% mannitol reduces intracranial pressure. However, Mannitol has many complications and adverse reactions. Secondly, Now many clinical workers choose 7.5% hypertonic saline to reduce intracranial pressure and brain edema. More importantly, we hope that more doctors and scholars would be concerned about that effect of the infusion rate of 7.5% hypertonic saline on the therapeutic effect. So this randomized controlled trial was designed.

The manuscript hasn't been submitted or published elsewhere. No conflict of interest exists in this manuscript, and the submission of this manuscript is approved by all the authors. We deeply appreciate your consideration of our manuscript, and we look forward to receiving comments from the reviewers. If you have any queries, please don't hesitate to contact me at the address below.

Thank you and best regards.

Yours sincerely,

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