Reviewer’s report

Title: Intracoronary epinephrine in the treatment of refractory no-reflow after primary percutaneous coronary intervention: A retrospective study

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Reviewer: Gregory A Sgueglia

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The manuscript by Aksu and co-workers retrospectively reviewed 248 cases of ST elevation myocardial infarction treated by primary percutaneous coronary interventions. They identified 12 patients with refractory no-reflow in who intracoronary epinephrine administration proved to be somewhat effective.

Although the topic of this paper is of potential interest, it unfortunately doesn’t add any relevant information compared to a study on 29 patients published 12 years ago.

The small number of the enrolled population doesn’t still allow considering this study for results replication.

Level of interest: An article of insufficient interest to warrant publication in a scientific/medical journal

Quality of written English: Not suitable for publication unless extensively edited

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

I declare that I have no competing interests