

Dec 22, 2019

Shenfu Injection as an add-on treatment to improve survival rate of patients after cardiopulmonary resuscitation: a meta-analysis (protocol)

DOI

dx.doi.org/10.17504/protocols.io.basyiefw

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DOI: <https://dx.doi.org/10.17504/protocols.io.basyiefw>

Protocol Citation: Shuo Zhang, Xiaobei Si, Xiao-Han Fan, Lin-Yu Huo 2019. Shenfu Injection as an add-on treatment to improve survival rate of patients after cardiopulmonary resuscitation: a meta-analysis (protocol). **protocols.io**

<https://dx.doi.org/10.17504/protocols.io.basyiefw>

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Protocol status: Working

We use this protocol and it's working

Created: December 21, 2019

Last Modified: December 22, 2019

Protocol Integer ID: 31288

Keywords: Shenfu Injection; cardiopulmonary resuscitation; Meta-analysis, treatment of shenfu injection, patients after cardiopulmonary resuscitation, cardiopulmonary resuscitation, survival rate of the patient, cochrane central register of controlled trial, survival rate of patient, improvement of survival rate, shenfu injection, controlled trial, survival rate, publication bias, publication, cochrane central register

Abstract

Objective To evaluate the improvement of survival rate for patients after cardiopulmonary resuscitation (CPR) by Shenfu Injection. **Method** Electronic databases including Medline, Embase, Web of Science, Cochrane Central Register of Controlled Trial, Wanfang Database, and VIP Database were searched with the search terms of "Shenfu Injection", "cardiopulmonary resuscitation", "randomized controlled trials" and their synonyms. A funnel plot was adopted to evaluate publication bias. The meta-analysis was performed using a fixed effects model in case of low heterogeneity and a randomized effects model in case of high heterogeneity. **Conclusion** Add on treatment of Shenfu Injection may improve the survival rate of the patients after CPR.

Attachments



[protocol-Shenfu.pdf](#)

384KB

Troubleshooting

