# WORKSHEET for Evidence-Based Review of Science for Emergency Cardiac Care

**Worksheet author(s)**  

**Date Submitted for review:**

## Clinical question.

<table>
<thead>
<tr>
<th>Is this question addressing an intervention/therapy, prognosis or diagnosis?</th>
</tr>
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<tbody>
<tr>
<td>State if this is a proposed new topic or revision of existing worksheet:</td>
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</tbody>
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## Conflict of interest specific to this question

| Do any of the authors listed above have conflict of interest disclosures relevant to this worksheet? |

## Search strategy (including electronic databases searched).

- State inclusion and exclusion criteria

- Number of articles/sources meeting criteria for further review:
## Summary of evidence

### Evidence Supporting Clinical Question

<table>
<thead>
<tr>
<th>Good</th>
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<tbody>
<tr>
<td>Fair</td>
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<tr>
<td>Poor</td>
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<td>2</td>
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<td>4</td>
<td>5</td>
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</tbody>
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**Level of evidence**

- **A** = Return of spontaneous circulation
- **B** = Survival of event
- **C** = Survival to hospital discharge
- **D** = Intact neurological survival
- **E** = Other endpoint

*Italics = Animal studies*
### Evidence Neutral to Clinical question

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### Evidence Opposing Clinical Question

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Conclusion

CONSENSUS ON SCIENCE:

TREATMENT RECOMMENDATION:

Acknowledgements:

Citation List