



Prognostic Performance and Management of Post-Cardiac Arrest Care Patients

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Deadline for manuscript
submissions:

closed (31 January 2021)

Message from the Guest Editor

Dear Colleagues,

Significant improvements have been achieved in both resuscitation for cardiac arrest and post-cardiac arrest care, but mortality remains high. One of the most pressing issues for relatives and healthcare workers is to quickly obtain reliable information on the probability of obtaining a satisfactory neurological outcome. Although assessing the likelihood of poor neurological outcome and minimizing false-positive rates seems reasonable, tools to predict early a good neurological outcome would be very helpful to tailor medical therapies to the appropriate patients. Given a broader knowledge of the outcomes, physicians could introduce more or less aggressive treatment and address specific treatment.

This Special Issue welcomes clinical manuscripts on studies about a multimodal approach, stepwise approach, patient-centric outcomes (quality-of-life, cognitive, or psychosocial), and tools for predicting good neurologic outcome. We also welcome all research which aims to extend our knowledge of the management of post-cardiac arrest care.





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