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Cardiac Arrest and Cardiogenic Shock: Resuscitation Strategy and Prognosis

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Message from the Guest Editor

Despite the significant improvement of cardiogenic shock and cardiac arrest care, resuscitating these patients is still challenging. Cardiac arrest is also a complex lethal condition with a public health burden due to irreversible functional disability. Therefore, better resuscitation strategies are necessary.

Another issue of cardiogenic shock and cardiac arrest is quickly obtaining reliable information on the probability of good neurological outcome. A reliable prognostic tool would be very helpful to tailor medical therapies to the appropriate patients.

This Special Issue of the *Journal of Clinical Medicine* on "Cardiac Arrest and Cardiogenic Shock: Resuscitation Strategy and Prognosis" aims to collect brilliant contributions from worldwide experts in the field of resuscitation for cardiac arrest and cardiogenic shock. Invited topics include clinical management and prognosis of cardiogenic shock, resuscitation strategies, prediction of good neurologic outcome, trends in resuscitation outcomes, resuscitation modalities, and post-resuscitation care.













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