

Cardiopulmonary Resuscitation The Array of Therapeutic Approaches

Cardiopulmonary arrest is the most dreaded complication for any hospitalized patient. The evolution of science and technology has allowed clinicians to grasp a better understanding of pathophysiological concepts in cardiopulmonary arrest. While some advances may be relatively simple, requiring alterations in life support measures, others require significant time and resource investments. The field continues to be dynamic with the appearance of new therapies such as improvements in systems of care and targeted temperature management. However, questions still exist on nuances of intra- and post-arrest care; optimizing perfusion, enhancing team dynamics, selecting appropriate medications, while ensuring ample delivery, and determining ideal airway management techniques to eventually achieve survival and good neurologic recovery.

This special issue is designed to publish research related to clinical cardiopulmonary resuscitation and resuscitation training. We accept original articles, quality improvement initiatives, case series, case reports and occasionally review articles. Our goal is to add knowledge and enhance performance in the field of cardiopulmonary arrest.

Submission Deadline: 15 September 2021

Submission: <http://js.signavitae.com>

Impact Factor: 0.338

Contact us: SVeditorial@signavitae.net



Abdullah Bakhsh

Guest Editor:

**Dr. Abdullah Bakhsh,
MBBS**

Assistant Professor of
Emergency Medicine,
Department of Emergency
Medicine, The King
Abdulaziz University,
Jeddah, Saudi Arabia

Interest: Cardiopulmonary
Resuscitation, Post-arrest care,
Cardiac arrest, Emergency
medicine

E-mail:

aarbakhsh@kau.edu.sa



Website of Signa Vitae

MRE PRESS

Signa Vitae Print ISSN: 1334-5605 Online ISSN: 1845-206X

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14 Robinson Road #08-01A Far East Finance, Singapore 048545