

# Incidence of treated cardiac arrest in hospitalized patients

Critical Care Medicine

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Cardiac arrest: Unveiling the differences within*. Critical Care Medicine, 2011, 39, 2556-2557.	0.4	3
2	Ten rules to assess and manage the acutely deteriorating patient: a practical mnemonic. Patient Safety in Surgery, 2011, 5, 29.	1.1	1
3	Not all cardiac arrests are the same. Cmaj, 2011, 183, 1572-1573.	0.9	3
4	Resuscitating Competence In Advanced Life Support. Critical Care Nurse, 2012, 32, 10-12.	0.5	6
5	Trends in Survival after In-Hospital Cardiac Arrest. New England Journal of Medicine, 2012, 367, 1912-1920.	13.9	1,277
6	Prediction of "Mostly Dead" vs "All Dead" After In-hospital Cardiac Arrest. Archives of Internal Medicine, 2012, 172, 954.	4.3	1
7	Prevention of cardiac arrests in hospitalized patients. Critical Care Medicine, 2012, 40, 1694-1695.	0.4	0
8	Prevention of cardiac arrests in hospitalized patients. Critical Care Medicine, 2012, 40, 1695.	0.4	0
9	Derivation of a cardiac arrest prediction model using ward vital signs*. Critical Care Medicine, 2012, 40, 2102-2108.	0.4	154
10	Timing of neuroprognostication in postcardiac arrest therapeutic hypothermia*. Critical Care Medicine, 2012, 40, 719-724.	0.4	119
11	Identifying the patient at risk of deterioration, intensive care unit admission, or cardiac arrest. Critical Care Medicine, 2012, 40, 2243-2244.	0.4	6
12	Advanced Life Support Training: Does Online Learning Translate to Real-World Performance?. Annals of Internal Medicine, 2012, 157, 69.	2.0	5
13	Cardiopulmonary resuscitation. BMJ, The, 2012, 345, e6122-e6122.	3.0	25
14	Duration of resuscitation efforts and survival after in-hospital cardiac arrest: an observational study. Lancet, The, 2012, 380, 1473-1481.	6.3	343
15	Causes of sudden unexpected death of adult hospital patients. Journal of Hospital Medicine, 2012, 7, 706-708.	0.7	9
16	Antecedent bradycardia and in-hospital cardiopulmonary arrest mortality in telemetry-monitored patients outside the ICU. Resuscitation, 2012, 83, 1106-1110.	1.3	21
17	Duration of hospital participation in Get With the Guidelines-Resuscitation and survival of in-hospital cardiac arrest. Resuscitation, 2012, 83, 1349-1357.	1.3	51
18	Effects of variation in temperature management on cerebral performance category scores in patients who received therapeutic hypothermia post cardiac arrest. Resuscitation, 2012, 83, 829-834.	1.3	72

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19	Nitrite therapy is neuroprotective and safe in cardiac arrest survivors. <i>Nitric Oxide - Biology and Chemistry</i> , 2012, 26, 241-250.	1.2	46
20	Cardiopulmonary resuscitation and management of cardiac arrest. <i>Nature Reviews Cardiology</i> , 2012, 9, 499-511.	6.1	41
21	Antecedent bradycardia: An opportunity for pre-arrest intervention?. <i>Resuscitation</i> , 2012, 83, 1053-1054.	1.3	0
22	Evaluation of quantitative debriefing after pediatric cardiac arrest. <i>Resuscitation</i> , 2012, 83, 1124-1128.	1.3	48
23	When Should Rescue Breathing Be Removed From the ABCs of CPR?. <i>Critical Care Clinics</i> , 2012, 28, 155-165.	1.0	4
24	Effectiveness of using automated external defibrillator by trained healthcare professionals on survival outcomes among adult patients after in-hospital cardiac arrest: a systematic review. <i>Journal of Systematic Reviews</i> , 2012, 10, 1-10.	0.1	1
25	Improving Outcomes Following In-Hospital Cardiac Arrest. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 1917.	3.8	28
26	Heart Disease and Stroke Statistics—2012 Update. <i>Circulation</i> , 2012, 125, e2-e220.	1.6	4,096
27	Heart Disease and Stroke Statistics—2013 Update. <i>Circulation</i> , 2013, 127, e6-e245.	1.6	4,387
28	Risk-Standardizing Survival for In-Hospital Cardiac Arrest to Facilitate Hospital Comparisons. <i>Journal of the American College of Cardiology</i> , 2013, 62, 601-609.	1.2	87
29	Cardiac arrest and epilepsy: What is the role of educational programs for health professionals and caregivers?. <i>Epilepsy and Behavior</i> , 2013, 29, 430.	0.9	5
30	Does induction of hypothermia improve outcomes after in-hospital cardiac arrest?. <i>Resuscitation</i> , 2013, 84, 620-625.	1.3	65
31	Where are lifesaving automated external defibrillators located and how hard is it to find them in a large urban city?. <i>Resuscitation</i> , 2013, 84, 910-914.	1.3	24
32	Neurologically Intact Survival after Prolonged Cardiopulmonary Resuscitation for Pulseless Ventricular Tachycardia. <i>American Journal of Medicine</i> , 2013, 126, e7-e9.	0.6	3
33	What is best chest compression?. <i>Trends in Anaesthesia and Critical Care</i> , 2013, 3, 68-71.	0.4	0
34	Ginkgo biloba prevents transient global ischemia-induced delayed hippocampal neuronal death through antioxidant and anti-inflammatory mechanism. <i>Neurochemistry International</i> , 2013, 62, 189-197.	1.9	63
35	Strategies for Improving Survival After In-Hospital Cardiac Arrest in the United States: 2013 Consensus Recommendations. <i>Circulation</i> , 2013, 127, 1538-1563.	1.6	258
36	Association Between a Hospital's Rate of Cardiac Arrest Incidence and Cardiac Arrest Survival. <i>JAMA Internal Medicine</i> , 2013, 173, 1186.	2.6	71

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37	Chronic Disorders of Consciousness Following Coma. Chest, 2013, 144, 1381-1387.	0.4	14
38	Cardiac Arrest Among Surgical Patients. JAMA Surgery, 2013, 148, 14.	2.2	82
39	To Push or Not to Push. Critical Care Medicine, 2013, 41, 1824-1826.	0.4	2
40	Use of Therapeutic Hypothermia After In-Hospital Cardiac Arrest*. Critical Care Medicine, 2013, 41, 1385-1395.	0.4	62
41	Prognosis in Severe Brain Injury. Critical Care Medicine, 2013, 41, 1104-1123.	0.4	109
42	Prediction of Survival to Discharge Following Cardiopulmonary Resuscitation Using Classification and Regression Trees*. Critical Care Medicine, 2013, 41, 2688-2697.	0.4	25
43	Registries to measure and improve outcomes after cardiac arrest. Current Opinion in Critical Care, 2013, 19, 208-213.	1.6	13
44	From Door to Recovery: A Collaborative Approach to the Development of a Post-Cardiac Arrest Center. Critical Care Nurse, 2013, 33, 42-54.	0.5	6
45	Development and Validation of the Good Outcome Following Attempted Resuscitation (GO-FAR) Score to Predict Neurologically Intact Survival After In-Hospital Cardiopulmonary Resuscitation. JAMA Internal Medicine, 2013, 173, 1872.	2.6	139
46	Goal-Directed Advanced Cardiac Life Support. Critical Care Medicine, 2013, 41, 2817-2818.	0.4	3
47	Pathophysiology of Acute Coma and Disorders of Consciousness: Considerations for Diagnosis and Management. Seminars in Neurology, 2013, 33, 091-109.	0.5	5
48	Cardiopulmonary Resuscitation Quality: Improving Cardiac Resuscitation Outcomes Both Inside and Outside the Hospital. Circulation, 2013, 128, 417-435.	1.6	774
49	Association Between a Hospital's Quality Performance for In-Hospital Cardiac Arrest and Common Medical Conditions. Circulation: Cardiovascular Quality and Outcomes, 2013, 6, 700-707.	0.9	8
50	Board 402 - Research Abstract Unannounced In-Hospital Mock Codes. Simulation in Healthcare, 2013, 8, 579-580.	0.7	0
52	Are Rapid Response Systems Effective in Reducing Hospital Mortality?*. Critical Care Medicine, 2013, 41, 679-680.	0.4	1
53	Using Existing Data to Address Important Clinical Questions in Critical Care. Critical Care Medicine, 2013, 41, 886-896.	0.4	67
54	Cardiac arrest teams and time of day: effects on surviving in-hospital resuscitation. International Journal of General Medicine, 2014, 7, 319.	0.8	2
55	Most Important Outcomes Research Papers on Cardiac Arrest and Cardiopulmonary Resuscitation. Circulation: Cardiovascular Quality and Outcomes, 2014, 7, 335-345.	0.9	7

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56	Early Postresuscitation Hypotension Is Associated With Increased Mortality Following Pediatric Cardiac Arrest*. Critical Care Medicine, 2014, 42, 1518-1523.	0.4	106
57	Randomised trial comparing the recording ability of a novel, electronic emergency documentation system with the AHA paper cardiac arrest record. Emergency Medicine Journal, 2014, 31, 833-839.	0.4	22
58	Determinants of Heat Generation in Patients Treated With Therapeutic Hypothermia Following Cardiac Arrest. Journal of the American Heart Association, 2014, 3, e000580.	1.6	22
59	Multicenter Development and Validation of a Risk Stratification Tool for Ward Patients. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 649-655.	2.5	203
60	Heart Disease and Stroke Statistics—2014 Update. Circulation, 2014, 129, e28-e292.	1.6	4,522
61	Patient-Centric Blood Pressure—targeted Cardiopulmonary Resuscitation Improves Survival from Cardiac Arrest. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 1255-1262.	2.5	74
62	Hospital cardiac arrest resuscitation practice in the United States: A nationally representative survey. Journal of Hospital Medicine, 2014, 9, 353-357.	0.7	54
63	Age, Sex, and Hospital Factors Are Associated With the Duration of Cardiopulmonary Resuscitation in Hospitalized Patients Who Do Not Experience Sustained Return of Spontaneous Circulation. Journal of the American Heart Association, 2014, 3, e001044.	1.6	27
64	Readmission Rates and Long-Term Hospital Costs Among Survivors of an In-Hospital Cardiac Arrest. Circulation: Cardiovascular Quality and Outcomes, 2014, 7, 889-895.	0.9	21
65	Using Electronic Health Record Data to Develop and Validate a Prediction Model for Adverse Outcomes in the Wards*. Critical Care Medicine, 2014, 42, 841-848.	0.4	117
66	Evaluation of the Effect of the Modified Early Warning System on the Nurse-Led Activation of the Rapid Response System. Journal of Nursing Care Quality, 2014, 29, 223-229.	0.5	27
67	Every Second Counts. Journal of Nursing Care Quality, 2014, 29, 311-317.	0.5	3
68	Veno-arterial extracorporeal membrane oxygenation for adult cardiovascular failure. Current Opinion in Critical Care, 2014, 20, 484-492.	1.6	24
69	Failure to Rescue as the Conceptual Basis for Nursing Clinical Peer Review. Journal of Nursing Care Quality, 2014, 29, 155-163.	0.5	10
70	Hospital Variation in Survival After In-hospital Cardiac Arrest. Journal of the American Heart Association, 2014, 3, e000400.	1.6	100
71	Interdisciplinary ICU Cardiac Arrest Debriefing Improves Survival Outcomes*. Critical Care Medicine, 2014, 42, 1688-1695.	0.4	260
72	Therapeutic Hypothermia After In-Hospital Cardiac Arrest: A Critique. Journal of Cardiothoracic and Vascular Anesthesia, 2014, 28, 789-799.	0.6	6
73	Using Risk Prediction Tools in Survivors of In-hospital Cardiac Arrest. Current Cardiology Reports, 2014, 16, 457.	1.3	10

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74	Is there a difference in survival between men and women suffering in-hospital cardiac arrest?. Heart and Lung: Journal of Acute and Critical Care, 2014, 43, 510-515.	0.8	8
75	Epidemiology and outcomes of in-hospital cardiac arrest in critically ill children across hospitals of varied center volume: A multi-center analysis. Resuscitation, 2014, 85, 1473-1479.	1.3	51
76	Time to administration of epinephrine and outcome after in-hospital cardiac arrest with non-shockable rhythms: retrospective analysis of large in-hospital data registry. BMJ, The, 2014, 348, g3028-g3028.	3.0	156
78	Hemodynamic-directed cardiopulmonary resuscitation during in-hospital cardiac arrest. Resuscitation, 2014, 85, 983-986.	1.3	62
79	Effect of intensive care after cardiac arrest on patient outcome: a database analysis. Critical Care, 2014, 18, R84.	2.5	23
80	Cardiopulmonary resuscitation: Time for all of us to feel the pressure. Resuscitation, 2015, 96, A7-A8.	1.3	0
81	Right ventricular dysfunction after resuscitation predicts poor outcomes in cardiac arrest patients independent of left ventricular function. Resuscitation, 2015, 96, 186-191.	1.3	36
82	Prevalence, predictors and outcomes of cardiopulmonary resuscitation in hospitalized adult stem cell transplant recipients in the United States: not just opening the black box but exploring an opportunity to optimize!. Bone Marrow Transplantation, 2015, 50, 1578-1581.	1.3	4
83	New real-time bowel sound analysis may predict disease severity in septic patients. Critical Care, 2015, 19, .	2.5	0
85	Patient epidemiology in a level II hospital ICU and how main nosocomial infections affect morbidity and mortality. Critical Care, 2015, 19, .	2.5	0
86	Emergence of isolates that are intrinsically resistant to colistin in critically ill patients: are we selecting them out?. Critical Care, 2015, 19, .	2.5	1
87	Risk factors for severe vasodilatory shock after cardiac surgery. Critical Care, 2015, 19, .	2.5	1
88	Preoperative treatment with levosimendan helps to evaluate myocardial reserves in cardiosurgical patients with chronic heart failure. Critical Care, 2015, 19, .	2.5	1
89	Ultrasound assessment for extravascular lung water in patients with septic shock. Critical Care, 2015, 19, .	2.5	0
90	Quantitative ultrasonography for pneumonia. Critical Care, 2015, 19, .	2.5	0
91	Mesenchymal stem cell and endothelial cell interaction restores endothelial permeability via paracrine hepatocyte growth factor in vitro. Critical Care, 2015, 19, .	2.5	4
92	Does it make a difference to add automatic EPAP titration to the volume-targeted pressure support mode in noninvasive ventilation of hypercapnic ICU patients?. Critical Care, 2015, 19, .	2.5	0
93	Effects of iron deficiency on transfusion requirements in critically ill patients: a preliminary observational study. Critical Care, 2015, 19, .	2.5	0

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94	Evaluation of emergency call Code Blue over a 5-year period. <i>Critical Care</i> , 2015, 19, .	2.5	0
95	Attention Code Blue: a comprehension of in-hospital cardiac arrest from a multispeciality hospital in South India. <i>Critical Care</i> , 2015, 19, .	2.5	0
96	Utilisation and prognostic impact of angiography and primary percutaneous coronary intervention prior to intensive care admission for patients following out-of-hospital cardiac arrest. <i>Critical Care</i> , 2015, 19, .	2.5	0
97	Decreasing Failure-to-rescue Events in the Era of Rapid Response Systems. <i>Clinical Pulmonary Medicine</i> , 2015, 22, 223-229.	0.3	1
98	Remote Ischemic Pre- and Postconditioning Improve Postresuscitation Myocardial and Cerebral Function in a Rat Model of Cardiac Arrest and Resuscitation*. <i>Critical Care Medicine</i> , 2015, 43, e12-e18.	0.4	32
99	Prevalence and Predictors of Gastrostomy Tube and Tracheostomy Placement in Anoxic/Hypoxic Ischemic Encephalopathic Survivors of In-Hospital Cardiopulmonary Resuscitation in the United States. <i>PLoS ONE</i> , 2015, 10, e0132612.	1.1	7
100	Myocardial Dysfunction and Shock after Cardiac Arrest. <i>BioMed Research International</i> , 2015, 2015, 1-14.	0.9	123
101	Socioeconomic factors associated with outcome after cardiac arrest in patients under the age of 65. <i>Resuscitation</i> , 2015, 93, 14-19.	1.3	28
102	Extracorporeal life support for adult cardiopulmonary failure. <i>Bailliere's Best Practice and Research in Clinical Anaesthesiology</i> , 2015, 29, 229-239.	1.7	11
103	Trends in In-Hospital Cardiopulmonary Resuscitation and Survival in Adults Receiving Maintenance Dialysis. <i>JAMA Internal Medicine</i> , 2015, 175, 1028.	2.6	46
104	ECG changes on continuous telemetry preceding in-hospital cardiac arrests. <i>Journal of Electrocardiology</i> , 2015, 48, 1062-1068.	0.4	16
105	The Utility of Therapeutic Hypothermia for Post-Cardiac Arrest Syndrome Patients With an Initial Nonshockable Rhythm. <i>Circulation</i> , 2015, 132, 2146-2151.	1.6	56
106	An Integrative Review: Instructional Strategies to Improve Nurses' Retention of Cardiopulmonary Resuscitation Priorities. <i>International Journal of Nursing Education Scholarship</i> , 2015, 12, 37-43.	0.4	23
107	Persistently Altered Brain Mitochondrial Bioenergetics After Apparently Successful Resuscitation From Cardiac Arrest. <i>Journal of the American Heart Association</i> , 2015, 4, e002232.	1.6	33
108	Heart Disease and Stroke Statistics—2015 Update. <i>Circulation</i> , 2015, 131, e29-322.	1.6	5,963
109	Electrocardiogram characteristics prior to in-hospital cardiac arrest. <i>Journal of Clinical Monitoring and Computing</i> , 2015, 29, 385-392.	0.7	22
110	Effectiveness of implantable cardioverter-defibrillators in survivors of in-hospital cardiac arrest. <i>American Heart Journal</i> , 2015, 169, 870-878.e1.	1.2	3
111	Measuring and improving cardiopulmonary resuscitation quality inside the emergency department. <i>Resuscitation</i> , 2015, 93, 8-13.	1.3	28

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112	International variation in policies and practices related to informed consent in acute cardiovascular research: Results from a 44 country survey. <i>Resuscitation</i> , 2015, 91, 76-83.	1.3	33
113	Carotid Doppler blood flow measurement during cardiopulmonary resuscitation is feasible: A first in man study. <i>Resuscitation</i> , 2015, 96, 121-125.	1.3	27
114	Simulation exercise to improve retention of cardiopulmonary resuscitation priorities for in-hospital cardiac arrests: A randomized controlled trial. <i>Resuscitation</i> , 2015, 86, 6-13.	1.3	95
115	A prospective study to determine the circumstances, incidence and outcome of cardiopulmonary resuscitation in a referral hospital in India, in relation to various factors. <i>Indian Journal of Anaesthesia</i> , 2015, 59, 31.	0.3	5
116	Impact of system factors and modifiable ICU interventions on the outcome of cardio-pulmonary resuscitation in PICU. <i>Indian Pediatrics</i> , 2015, 52, 485-488.	0.2	0
117	Combination of initial neurologic examination and continuous EEG to predict survival after cardiac arrest. <i>Resuscitation</i> , 2015, 94, 73-79.	1.3	32
118	Patient Load Effects on Response Time to Critical Arrhythmias in Cardiac Telemetry. <i>Critical Care Medicine</i> , 2015, 43, 1036-1042.	0.4	12
119	Public Report Cards for In-Hospital Cardiac Arrest. <i>Circulation</i> , 2015, 131, 1377-1379.	1.6	3
121	Cerebral autoregulation testing in a porcine model of intravenously administered E. coli induced fulminant sepsis. <i>Critical Care</i> , 2015, 19, P1-P578.	2.5	5
122	Regional Variation in the Incidence and Outcomes of In-Hospital Cardiac Arrest in the United States. <i>Circulation</i> , 2015, 131, 1415-1425.	1.6	118
123	Differences in Vital Signs Between Elderly and Nonelderly Patients Prior to Ward Cardiac Arrest. <i>Critical Care Medicine</i> , 2015, 43, 816-822.	0.4	71
124	Cardiopulmonary Resuscitation in Resource-limited Health Systems—Considerations for Training and Delivery. <i>Prehospital and Disaster Medicine</i> , 2015, 30, 97-101.	0.7	19
125	Alignment of Do-Not-Resuscitate Status With Patients' Likelihood of Favorable Neurological Survival After In-Hospital Cardiac Arrest. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 1264.	3.8	27
126	The use of a metronome during cardiopulmonary resuscitation in the emergency room of a university hospital. <i>Revista Latino-Americana De Enfermagem</i> , 2016, 24, e2829.	0.4	4
127	Simulation Training in Early Emergency Response (STEER). <i>Journal of Continuing Education in Nursing</i> , 2016, 47, 255-263.	0.2	10
128	Combination of Vasopressin & Epinephrine as a Novel Candidate in Patients with Cardiac Arrest. <i>Recent Patents on Cardiovascular Drug Discovery</i> , 2016, 10, 65-69.	1.5	9
129	Association of Opioids and Sedatives with Increased Risk of In-Hospital Cardiopulmonary Arrest from an Administrative Database. <i>PLoS ONE</i> , 2016, 11, e0150214.	1.1	64
130	Survival after Perioperative Cardiopulmonary Resuscitation. <i>Anesthesiology</i> , 2016, 124, 723-729.	1.3	17



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131	Focus on Physiology to Improve Cardiopulmonary Resuscitation. <i>Anesthesia and Analgesia</i> , 2016, 122, 587-589.	1.1	3
132	Cardiac Arrests Associated With Tracheal Intubations in PICUs: A Multicenter Cohort Study*. <i>Critical Care Medicine</i> , 2016, 44, 1675-1682.	0.4	52
133	Increased platelet mitochondrial respiration after cardiac arrest and resuscitation as a potential peripheral biosignature of cerebral bioenergetic dysfunction. <i>Journal of Bioenergetics and Biomembranes</i> , 2016, 48, 269-279.	1.0	12
134	Clinical outcomes of cardiac arrest patients according to opioid use history. <i>Journal of Critical Care</i> , 2016, 35, 1-6.	1.0	0
135	Employment and residential characteristics in relation to automated external defibrillator locations. <i>American Heart Journal</i> , 2016, 172, 185-191.	1.2	15
136	Missed opportunities in use of medical emergency teams prior to in-hospital cardiac arrest. <i>American Heart Journal</i> , 2016, 177, 87-95.	1.2	12
137	Thiamine as a neuroprotective agent after cardiac arrest. <i>Resuscitation</i> , 2016, 105, 138-144.	1.3	49
138	Resuscitation Practices Associated With Survival After In-Hospital Cardiac Arrest. <i>JAMA Cardiology</i> , 2016, 1, 189.	3.0	57
139	A quantitative comparison of physiologic indicators of cardiopulmonary resuscitation quality: Diastolic blood pressure versus end-tidal carbon dioxide. <i>Resuscitation</i> , 2016, 104, 6-11.	1.3	49
140	“Code Blue” in a 66-Year-Old Man in the Cardiology Department. <i>Chest</i> , 2016, 150, e37-e40.	0.4	1
141	Improving Providers Role Definitions to Decrease Overcrowding and Improve In-Hospital Cardiac Arrest Response. <i>American Journal of Critical Care</i> , 2016, 25, 335-339.	0.8	18
142	Mechanistic characterization of nitrite-mediated neuroprotection after experimental cardiac arrest. <i>Journal of Neurochemistry</i> , 2016, 139, 419-431.	2.1	27
143	Physiologic monitoring of CPR quality during adult cardiac arrest: A propensity-matched cohort study. <i>Resuscitation</i> , 2016, 106, 76-82.	1.3	77
144	The epidemiology and outcomes of pediatric in-hospital cardiopulmonary arrest in the United States during 1997 to 2012. <i>Resuscitation</i> , 2016, 105, 177-181.	1.3	30
145	Impact of Hospital Teaching Status on Mortality, Length of Stay and Cost Among Patients With Cardiac Arrest in the United States. <i>American Journal of Cardiology</i> , 2016, 118, 668-672.	0.7	14
146	Defibrillation time intervals and outcomes of cardiac arrest in hospital: retrospective cohort study from Get With The Guidelines-Resuscitation registry. <i>BMJ</i> , The, 2016, 353, i1653.	3.0	15
147	Hypoxic-ischemic encephalopathy, cardiac arrest, and cardiac encephalopathy. , 0, , 364-385.		0
148	Blood Pressure and Coronary Perfusion Pressure Targeted Cardiopulmonary Resuscitation Improves 24-Hour Survival From Ventricular Fibrillation Cardiac Arrest. <i>Critical Care Medicine</i> , 2016, 44, e1111-e1117.	0.4	64

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149	Improving Survival From Cardiac Arrest: A Review of Contemporary Practice and Challenges. <i>Annals of Emergency Medicine</i> , 2016, 68, 678-689.	0.3	45
150	Nurse Leaders as Disruptive Innovators in Cardiopulmonary Resuscitation Competency. <i>Nurse Leader</i> , 2016, 14, 191-194.	0.4	2
151	Acute respiratory compromise on inpatient wards in the United States: Incidence, outcomes, and factors associated with in-hospital mortality. <i>Resuscitation</i> , 2016, 105, 123-129.	1.3	38
152	Heart Disease and Stroke Statistics—2016 Update. <i>Circulation</i> , 2016, 133, e38-360.	1.6	5,447
153	Implementation of Pit Crew Approach and Cardiopulmonary Resuscitation Metrics for Out-of-Hospital Cardiac Arrest Improves Patient Survival and Neurological Outcome. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	48
154	Comparative effectiveness of standard CPR vs active compression-decompression CPR with CardioPump for treatment of cardiac arrest. <i>American Journal of Emergency Medicine</i> , 2016, 34, 542-547.	0.7	6
155	Human Factors Approach to Comparative Usability of Hospital Manual Defibrillators. <i>Resuscitation</i> , 2016, 101, 71-76.	1.3	8
156	The prevalence and significance of abnormal vital signs prior to in-hospital cardiac arrest. <i>Resuscitation</i> , 2016, 98, 112-117.	1.3	157
157	Association Between Hospital Process Composite Performance and Patient Outcomes After In-Hospital Cardiac Arrest Care. <i>JAMA Cardiology</i> , 2016, 1, 37.	3.0	56
158	Long-term survival following in-hospital cardiac arrest: A matched cohort study. <i>Resuscitation</i> , 2016, 99, 72-78.	1.3	31
159	Prognostic factors for survival outcome after in-hospital cardiac arrest: An observational study of the oriental population in Taiwan. <i>Journal of the Chinese Medical Association</i> , 2016, 79, 11-16.	0.6	21
160	Duration of resuscitation efforts for in-hospital cardiac arrest by predicted outcomes: Insights from Get With The Guidelines—Resuscitation. <i>Resuscitation</i> , 2017, 113, 128-134.	1.3	24
161	Irrational Exuberance: Cardiopulmonary Resuscitation as Fetish. <i>American Journal of Bioethics</i> , 2017, 17, 26-34.	0.5	28
162	Heart Disease and Stroke Statistics—2017 Update: A Report From the American Heart Association. <i>Circulation</i> , 2017, 135, e146-e603.	1.6	7,085
163	Incidence and Survival After In-Hospital Cardiopulmonary Resuscitation in Nonelderly Adults. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2017, 10, .	0.9	29
164	Recent developments in the management of patients resuscitated from cardiac arrest. <i>Journal of Critical Care</i> , 2017, 39, 97-107.	1.0	18
165	External Validation of Two Classification and Regression Tree Models to Predict the Outcome of Inpatient Cardiopulmonary Resuscitation. <i>Journal of Intensive Care Medicine</i> , 2017, 32, 333-338.	1.3	16
166	Sudden Cardiac Arrest Risk Assessment. <i>JAMA Cardiology</i> , 2017, 2, 689.	3.0	55

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167	Neurology of cardiopulmonary resuscitation. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2017, 141, 593-617.	1.0	7
168	Psychometric properties of the Chinese version of the attitudes towards cardiopulmonary resuscitation with defibrillation (ACPRD-C) among female hospital nurses in Taiwan. International Emergency Nursing, 2017, 33, 7-13.	0.6	3
169	Sepsis-associated in-hospital cardiac arrest: Epidemiology, pathophysiology, and potential therapies. Journal of Critical Care, 2017, 40, 128-135.	1.0	52
170	The association between physician turnover (the "July Effect") and survival after in-hospital cardiac arrest. Resuscitation, 2017, 114, 133-140.	1.3	18
171	Integration of in-hospital cardiac arrest contextual curriculum into a basic life support course: a randomized, controlled simulation study. Resuscitation, 2017, 114, 127-132.	1.3	41
172	Impact of timing of cardiac arrest during hospitalization on survival outcomes and subsequent length of stay. Resuscitation, 2017, 121, 117-122.	1.3	14
173	Association between hospital rates of early Do-Not-Resuscitate orders and favorable neurological survival among survivors of in-hospital cardiac arrest. American Heart Journal, 2017, 193, 108-116.	1.2	15
174	Temporal trends and hospital-level variation of in-hospital cardiac arrest incidence and outcomes in the Veterans Health Administration. American Heart Journal, 2017, 193, 117-123.	1.2	21
175	Cardiopulmonary Resuscitation in Pediatric and Cardiac Intensive Care Units. Pediatric Clinics of North America, 2017, 64, 961-972.	0.9	11
176	Intubation is not a marker for coma after in-hospital cardiac arrest: A retrospective study. Resuscitation, 2017, 119, 18-20.	1.3	12
177	Sudden Cardiac Death. Cardiac Electrophysiology Clinics, 2017, 9, 515-524.	0.7	10
178	Pediatric In-Hospital Cardiac Arrest and Cardiopulmonary Resuscitation. Current Pediatrics Reports, 2017, 5, 204-212.	1.7	0
179	Extracorporeal Cardiopulmonary Resuscitation Among Patients with Structurally Normal Hearts. ASAIO Journal, 2017, 63, 781-786.	0.9	23
180	Radiological assessment of the compression depth: A hospital based trauma database quantitative analysis from China. American Journal of Emergency Medicine, 2017, 35, 1017-1019.	0.7	2
181	Participatory design of probability-based decision support tools for in-hospital nurses. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 1102-1110.	2.2	32
182	Textbook of Rapid Response Systems. , 2017, , .		16
183	Crisis checklists for in-hospital emergencies: expert consensus, simulation testing and recommendations for a template determined by a multi-institutional and multi-disciplinary learning collaborative. BMC Health Services Research, 2017, 17, 334.	0.9	23
184	National Institutes of Health "Funded Cardiac Arrest Research: A 10-Year Trend Analysis. Journal of the American Heart Association, 2017, 6, .	1.6	27

#	ARTICLE	IF	CITATIONS
185	A Qualitative Exploration of Nursesâ€™ Information-Gathering Behaviors Prior to Decision Support Tool Design. <i>Applied Clinical Informatics</i> , 2017, 08, 763-778.	0.8	4
186	Classification of asphyxia & ventricular fibrillation induced cardiac arrest for cardiopulmonary resuscitation. , 2017, , .		0
187	Google Glass Video Capture of Cardiopulmonary Resuscitation Events: A Pilot Simulation Study. <i>Journal of Graduate Medical Education</i> , 2017, 9, 748-754.	0.6	5
188	Patterns of Resuscitation Care and Survival After In-Hospital Cardiac Arrest in Patients With Advanced Cancer. <i>Journal of Oncology Practice</i> , 2017, 13, e821-e830.	2.5	34
189	Hemodynamic, Biochemical, and Ventilatory Parameters are Independently Associated with Outcome after Cardiac Arrest. <i>Neurocritical Care</i> , 2018, 29, 69-76.	1.2	5
190	Prognostication in Anoxic Brain Injury. <i>American Journal of Hospice and Palliative Medicine</i> , 2018, 35, 1446-1455.	0.8	8
191	Physiology-directed cardiopulmonary resuscitation: advances in precision monitoring during cardiac arrest. <i>Current Opinion in Critical Care</i> , 2018, 24, 143-150.	1.6	26
192	Increased Heat Generation in Postcardiac Arrest Patients During Targeted Temperature Management Is Associated With Better Outcomes*. <i>Critical Care Medicine</i> , 2018, 46, 1133-1138.	0.4	11
193	Trends in Survival After In-Hospital Cardiac Arrest During Nights and Weekends. <i>Journal of the American College of Cardiology</i> , 2018, 71, 402-411.	1.2	90
194	Heart Disease and Stroke Statisticsâ€™2018 Update: A Report From the American Heart Association. <i>Circulation</i> , 2018, 137, e67-e492.	1.6	5,228
195	Monitoring the Relationship Between Changes in Cerebral Oxygenation and Electroencephalography Patterns During Cardiopulmonary Resuscitation. <i>Critical Care Medicine</i> , 2018, 46, 757-763.	0.4	11
196	Association Between Prompt Defibrillation and Epinephrine Treatment With Long-Term Survival After In-Hospital Cardiac Arrest. <i>Circulation</i> , 2018, 137, 2041-2051.	1.6	27
197	Long-Term Survival Trends of Medicare Patients After In-Hospital Cardiac Arrest: Insights from Get With The Guidelines-Resuscitation Â®. <i>Resuscitation</i> , 2018, 123, 58-64.	1.3	47
198	Decoding Code Blue: A process to assess and improve code team function. <i>Resuscitation</i> , 2018, 122, e15-e16.	1.3	6
199	The association between tidal volume and neurological outcome following in-hospital cardiac arrest. <i>Resuscitation</i> , 2018, 124, 106-111.	1.3	15
200	Long-term mortality and morbidity among 30-day survivors after in-hospital cardiac arrests - a Swedish cohort study. <i>Resuscitation</i> , 2018, 124, 76-79.	1.3	14
201	A Quality Improvement Initiative to Reduce â€œOut-of-ICUâ€ Cardiopulmonary Arrests in a Tertiary Care Hospital in India: A 2-Year Learning Experience. <i>Quality Management in Health Care</i> , 2018, 27, 39-49.	0.4	5
202	Association Between Diastolic Blood Pressure During Pediatric In-Hospital Cardiopulmonary Resuscitation and Survival. <i>Circulation</i> , 2018, 137, 1784-1795.	1.6	122

#	ARTICLE	IF	CITATIONS
203	A "shocking" new code status. American Heart Journal, 2018, 198, 1-3.	1.2	1
204	The association of Duration of participation in get with the guidelines-resuscitation with quality of Care for in-Hospital Cardiac Arrest. American Heart Journal, 2018, 204, 156-162.	1.2	23
205	Health Care Costs After Cardiac Arrest in the United States. Circulation: Arrhythmia and Electrophysiology, 2018, 11, e005689.	2.1	31
206	ILCOR Scientific Knowledge Gaps and Clinical Research Priorities for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care: A Consensus Statement. Resuscitation, 2018, 127, 132-146.	1.3	53
207	ILCOR Scientific Knowledge Gaps and Clinical Research Priorities for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care: A Consensus Statement. Circulation, 2018, 137, e802-e819.	1.6	57
208	Personalized Risk Scoring for Critical Care Prognosis Using Mixtures of Gaussian Processes. IEEE Transactions on Biomedical Engineering, 2018, 65, 207-218.	2.5	38
209	Outcome after cardiopulmonary resuscitation in patients with congenital heart disease. European Heart Journal: Acute Cardiovascular Care, 2018, 7, 459-466.	0.4	7
210	Remote Ischemic Postconditioning Improves Myocardial Dysfunction Via the Risk and Safe Pathways in a Rat Model of Severe Hemorrhagic Shock. Shock, 2018, 49, 460-465.	1.0	13
211	2017 AHA/ACC/HRS guideline for management of patients with ventricular arrhythmias and the prevention of sudden cardiac death: Executive summary. Heart Rhythm, 2018, 15, e190-e252.	0.3	448
212	2017 AHA/ACC/HRS guideline for management of patients with ventricular arrhythmias and the prevention of sudden cardiac death. Heart Rhythm, 2018, 15, e73-e189.	0.3	262
213	2017 AHA/ACC/HRS Guideline for Management of Patients With Ventricular Arrhythmias and the Prevention of Sudden Cardiac Death: Executive Summary. Journal of the American College of Cardiology, 2018, 72, 1677-1749.	1.2	382
214	2017 AHA/ACC/HRS Guideline for Management of Patients With Ventricular Arrhythmias and the Prevention of Sudden Cardiac Death: Executive Summary. Circulation, 2018, 138, e210-e271.	1.6	250
215	2017 AHA/ACC/HRS Guideline for Management of Patients With Ventricular Arrhythmias and the Prevention of Sudden Cardiac Death. Circulation, 2018, 138, e272-e391.	1.6	468
216	Role of astrocyte connexin hemichannels in cortical spreading depression. Biochimica Et Biophysica Acta - Biomembranes, 2018, 1860, 216-223.	1.4	24
217	Pulmonary Vasodilator Therapy in Shock-associated Cardiac Arrest. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 905-912.	2.5	22
218	Advance care planning after hospital discharge: qualitative analysis of facilitators and barriers from patient interviews. BMC Palliative Care, 2018, 17, 127.	0.8	33
219	Analyses of changes in myocardial long non-coding RNA and mRNA profiles after severe hemorrhagic shock and resuscitation via RNA sequencing in a rat model. BMC Molecular Biology, 2018, 19, 11.	3.0	9
220	Advancing In-Hospital Clinical Deterioration Prediction Models. American Journal of Critical Care, 2018, 27, 381-391.	0.8	12

#	ARTICLE	IF	CITATIONS
221	Cardiac arrest: A recurrent problem. American Heart Journal, 2018, 202, 137-138.	1.2	0
222	Implications of a recurrent in-hospital cardiac arrest on survival and neurological outcomes. American Heart Journal, 2018, 202, 139-143.	1.2	8
223	Design and Deployment of a Pediatric Cardiac Arrest Surveillance System. Critical Care Research and Practice, 2018, 2018, 1-10.	0.4	7
224	A Strategic Approach to Determining the Relative Impact of Team Behavior on Guideline Violations. Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare, 2018, 7, 105-111.	0.2	0
225	An Algorithm Based on Deep Learning for Predicting In-Hospital Cardiac Arrest. Journal of the American Heart Association, 2018, 7, .	1.6	188
227	Evaluation of the efficacy of the National Early Warning Score in predicting in-hospital mortality via the risk stratification. Journal of Critical Care, 2018, 47, 222-226.	1.0	37
228	How Do Resuscitation Teams at Top-Performing Hospitals for In-Hospital Cardiac Arrest Succeed?. Circulation, 2018, 138, 154-163.	1.6	111
229	The cost of care for cardiac arrest. Resuscitation, 2018, 131, A7-A8.	1.3	4
230	2017 AHA/ACC/HRS Guideline for Management of Patients With Ventricular Arrhythmias and the Prevention of Sudden Cardiac Death. Journal of the American College of Cardiology, 2018, 72, e91-e220.	1.2	991
231	Duration of CPR and impact on 30-day survival after ROSC for in-hospital cardiac arrest—A Swedish cohort study. Resuscitation, 2018, 132, 1-5.	1.3	47
232	Risk factors for cardiopulmonary and respiratory arrest in medical and surgical hospital patients on opioid analgesics and sedatives. PLoS ONE, 2018, 13, e0194553.	1.1	45
233	Cardiac and Noncardiac Causes of Apparent Sudden Arrhythmic Deaths. Circulation, 2018, 137, 2701-2704.	1.6	13
234	Serious Cardiovascular Adverse Events Reported with Intravenous Sedatives: A Retrospective Analysis of the MedWatch Adverse Event Reporting System. Drugs - Real World Outcomes, 2019, 6, 141-149.	0.7	6
235	Assessment of Rapid Response Teams at Top-Performing Hospitals for In-Hospital Cardiac Arrest. JAMA Internal Medicine, 2019, 179, 1398.	2.6	29
236	Annual Incidence of Adult and Pediatric In-Hospital Cardiac Arrest in the United States. Circulation: Cardiovascular Quality and Outcomes, 2019, 12, .	0.9	243
237	Risk of Mortality Associated With Therapeutic Hypothermia Among Sudden Cardiac Arrest Survivors With Known Heart Failure. American Journal of Cardiology, 2019, 124, 751-755.	0.7	3
238	Code blue pit crew model: A novel approach to in-hospital cardiac arrest resuscitation. Resuscitation, 2019, 143, 158-164.	1.3	24
239	In Hospitals With More Nurses Who Have Baccalaureate Degrees, Better Outcomes For Patients After Cardiac Arrest. Health Affairs, 2019, 38, 1087-1094.	2.5	39

#	ARTICLE	IF	CITATIONS
240	Selective Coronary Angiography Following Cardiac Arrest. Cardiovascular Innovations and Applications, 2019, 4, .	0.1	0
241	&lt;p&gt;Cerebral protection of epigallocatechin gallate (EGCG) via preservation of mitochondrial function and ERK inhibition in a rat resuscitation model&lt;/p&gt;. Drug Design, Development and Therapy, 2019, Volume 13, 2759-2768.	2.0	12
242	Crisis Checklists in Hospital: Translating From Complicated to Complex Care Environments. Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare, 2019, 8, 157-160.	0.2	0
243	Functional outcomes among survivors of pediatric in-hospital cardiac arrest are associated with baseline neurologic and functional status, but not with diastolic blood pressure during CPR. Resuscitation, 2019, 143, 57-65.	1.3	20
244	Heart Disease and Stroke Statisticsâ€”2019 Update: A Report From the American Heart Association. Circulation, 2019, 139, e56-e528.	1.6	6,192
245	Quality metrics for the evaluation of Rapid Response Systems: Proceedings from the third international consensus conference on Rapid Response Systems. Resuscitation, 2019, 141, 1-12.	1.3	52
246	Retrospective cohort study of hospital variation in airway management during in-hospital cardiac arrest and the association with patient survival: insights from Get With The Guidelines-Resuscitation. Critical Care, 2019, 23, 158.	2.5	12
247	Outcomes of inâ€“hospital cardiopulmonary resuscitation for patients with endâ€“stage liver disease. Liver International, 2019, 39, 1256-1262.	1.9	17
248	In-Hospital Cardiac Arrest. JAMA - Journal of the American Medical Association, 2019, 321, 1200.	3.8	544
249	Predictors of inâ€“hospital cardiac arrest within 24â€“h after emergency department triage: A caseâ€“control study in urban Thailand. EMA - Emergency Medicine Australasia, 2019, 31, 843-850.	0.5	8
250	Ã‰tude de transfert de connaissances: dÃ©veloppement et implantation dâ€™un formulaire pour optimiser la documentation de lâ€™infirmiÃ©re lors des rÃ©animations cardiorespiratoires. Revue Francophone Internationale De Recherche InfirmiÃ©re, 2019, 5, e3-e11.	0.1	0
251	Identification of warning signs for prevention of in-hospital cardiorespiratory arrest. Revista Latino-Americana De Enfermagem, 2019, 27, .	0.4	8
252	Improving skills retention after advanced structured resuscitation training: A systematic review of randomized controlled trials. Resuscitation, 2019, 138, 284-296.	1.3	40
253	Incidence, predictors, causes, and costs of 30-day readmission after in-hospital cardiopulmonary resuscitation in the United States. Resuscitation, 2019, 134, 19-25.	1.3	6
254	Clinician Perspectives Regarding In-Hospital Cardiac Arrest Resuscitation: A Multicenter Survey. Critical Care Medicine, 2019, 47, e190-e197.	0.4	3
255	Healthcare Provider Perceptions of Cardiopulmonary Resuscitation Quality During Simulation Training*. Pediatric Critical Care Medicine, 2019, 20, e473-e479.	0.2	8
256	Revealed by degrees: Patientsâ€™ experience of receiving information after inâ€“hospital cardiac arrest. Journal of Clinical Nursing, 2019, 28, 1517-1527.	1.4	5
257	Optimal training frequency for acquisition and retention of high-quality CPR skills: A randomized trial. Resuscitation, 2019, 135, 153-161.	1.3	146

#	ARTICLE	IF	CITATIONS
258	Relativesâ€™ Presence During Cardiopulmonary Resuscitation. <i>Global Heart</i> , 2017, 12, 335.	0.9	8
259	Predicting the probability of survival with mild or moderate neurological dysfunction after in-hospital cardiopulmonary arrest: The GO-FAR 2 score. <i>Resuscitation</i> , 2020, 146, 162-169.	1.3	17
260	The optimal chest compression point on sternum based on chest-computed tomography: A retrospective study. <i>Hong Kong Journal of Emergency Medicine</i> , 2020, 27, 197-201.	0.4	1
261	Artificial intelligence algorithm for predicting cardiac arrest using electrocardiography. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2020, 28, 98.	1.1	35
262	Cardiorespiratory and Pulse Oximetry Monitoring in Hospitalized Children: A Delphi Process. <i>Pediatrics</i> , 2020, 146, .	1.0	21
263	A machine learning algorithm to improve patient-centric pediatric cardiopulmonary resuscitation. <i>Informatics in Medicine Unlocked</i> , 2020, 19, 100339.	1.9	2
264	Extracorporeal cardiopulmonary resuscitation for in-hospital and out-of-hospital cardiac arrest: systematic review and meta-analysis of propensity score-matched cohort studies. <i>Journal of the American College of Emergency Physicians Open</i> , 2020, 1, 342-361.	0.4	18
265	Prolonged Length of Stay in the Emergency Department and Increased Risk of In-Hospital Cardiac Arrest: A nationwide Population-Based Study in South Korea, 2016-2017. <i>Journal of Clinical Medicine</i> , 2020, 9, 2284.	1.0	12
266	Updates in Cardiac Arrest Resuscitation. <i>Emergency Medicine Clinics of North America</i> , 2020, 38, 755-769.	0.5	3
267	A Population-Based Retrospective Analysis of Post-In-Hospital Cardiac Arrest Survival after Modification of the Chain of Survival. <i>Journal of Emergency Medicine</i> , 2020, 59, 246-253.	0.3	1
268	The incidence and survival after in-hospital cardiopulmonary cerebral resuscitation in end-stage kidney disease patients: A nationwide population-based study. <i>PLoS ONE</i> , 2020, 15, e0238029.	1.1	0
269	Refractory cardiac arrest: where extracorporeal cardiopulmonary resuscitation fits. <i>Current Opinion in Critical Care</i> , 2020, 26, 596-602.	1.6	10
270	Trajectory of Risk-Standardized Survival Rates for In-Hospital Cardiac Arrest. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2020, 13, e006514.	0.9	3
271	Transvenous versus subcutaneous implantable cardiac defibrillators for people at risk of sudden cardiac death. <i>The Cochrane Library</i> , 2020, , .	1.5	0
272	Characteristics and survival rates of patients experience In-hospital cardiac arrest: A retrospective study in a Tertiary care Indian Hospital. <i>Bangladesh Journal of Medical Science</i> , 2020, 19, 537-542.	0.1	2
273	Detecting Patient Deterioration Using Artificial Intelligence in a Rapid Response System. <i>Critical Care Medicine</i> , 2020, 48, e285-e289.	0.4	46
274	Perceptions of resuscitation care among in-hospital cardiac arrest responders: a qualitative analysis. <i>BMC Health Services Research</i> , 2020, 20, 145.	0.9	2
275	Bradycardia at the onset of pulseless electrical activity arrests in hospitalized patients is associated with improved survival to discharge. <i>Heliyon</i> , 2020, 6, e03491.	1.4	0



#	ARTICLE	IF	CITATIONS
276	The association between post-cardiac arrest cerebral oxygenation and survival with favorable neurological outcomes: A multicenter study. <i>Resuscitation</i> , 2020, 154, 85-92.	1.3	6
277	Opportunities for machine learning to improve surgical ward safety. <i>American Journal of Surgery</i> , 2020, 220, 905-913.	0.9	12
278	Machine learning for predicting cardiac events: what does the future hold?. <i>Expert Review of Cardiovascular Therapy</i> , 2020, 18, 77-84.	0.6	24
279	In-Hospital Cardiac Arrest Resuscitation Practices and Outcomes in Maintenance Dialysis Patients. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020, 15, 219-227.	2.2	9
280	Incidence and prediction of intraoperative and postoperative cardiac arrest requiring cardiopulmonary resuscitation and 30-day mortality in non-cardiac surgical patients. <i>PLoS ONE</i> , 2020, 15, e0225939.	1.1	28
281	Development and validation of early warning score system: A systematic literature review. <i>Journal of Biomedical Informatics</i> , 2020, 105, 103410.	2.5	50
282	Volumetric Capnography Monitoring and Effects of Epinephrine on Volume of Carbon Dioxide Elimination during Resuscitation after Cardiac Arrest in a Swine Pediatric Ventricular Fibrillatory Arrest. <i>Journal of Pediatric Intensive Care</i> , 2021, 10, 031-037.	0.4	0
283	Resuscitation outcomes of a wireless ECG telemonitoring system for cardiovascular ward patients experiencing in-hospital cardiac arrest. <i>Journal of the Formosan Medical Association</i> , 2021, 120, 551-558.	0.8	3
284	Lactate and hypotension as predictors of mortality after in-hospital cardiac arrest. <i>Resuscitation</i> , 2021, 158, 208-214.	1.3	23
285	Prevalence of resuscitation in cancer patients at the end of life—a population-based observational study from Germany. <i>Annals of Palliative Medicine</i> , 2021, 10, 1101-1114.	0.5	2
286	Improving Patient Outcomes After Resuscitation with Systematic Debriefing. <i>Comprehensive Healthcare Simulation</i> , 2021, , 137-144.	0.2	0
287	Acute kidney injury after in-hospital cardiac arrest in a predominant internal medicine and cardiology patient population: incidence, risk factors, and impact on survival. <i>Renal Failure</i> , 2021, 43, 1163-1169.	0.8	4
288	Novel Approaches to Risk Stratification of In-Hospital Cardiac Arrest. <i>Current Cardiovascular Risk Reports</i> , 2021, 15, 1.	0.8	1
289	The Potential Risk Factors for Mortality in Patients After In-Hospital Cardiac Arrest: A Multicenter Study. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 630102.	1.1	4
290	In-hospital cardiac arrest call procedures and delays of the cardiac arrest team: A nationwide study. <i>Resuscitation Plus</i> , 2021, 5, 100087.	0.6	6
291	Cardiac arrest patients admitted to intensive care unit after cardiopulmonary resuscitation: a retrospective cohort study to find predictors for mortality. <i>Brazilian Journal of Anesthesiology (Elsevier)</i> , 2021, , .	0.2	0
292	European Resuscitation Council Guidelines 2021: Epidemiology of cardiac arrest in Europe. <i>Resuscitation</i> , 2021, 161, 61-79.	1.3	307
293	Discordant Cardiopulmonary Resuscitation and Code Status at Death. <i>Journal of Pain and Symptom Management</i> , 2021, 61, 770-780.e1.	0.6	5

#	ARTICLE	IF	CITATIONS
294	The Needs of Families During Cardiac Arrest Care: A Survivor- and Family-led Scoping Review Protocol. <i>Journal of Emergency Nursing</i> , 2021, 47, 778-788.	0.5	4
295	Independent Risk Factors for Sepsis-Associated Cardiac Arrest in Patients with Septic Shock. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4971.	1.2	1
296	The Communicating Narrative Concerns Entered by Registered Nurses (CONCERN) Clinical Decision Support Early Warning System: Protocol for a Cluster Randomized Pragmatic Clinical Trial. <i>JMIR Research Protocols</i> , 2021, 10, e30238.	0.5	3
299	Effect of Location on Treatment and Outcomes of Cardiac Arrest Complicating Acute Myocardial Infarction in England & Wales. <i>American Journal of Cardiology</i> , 2021, 152, 1-10.	0.7	2
300	The Do-Not-Resuscitate Order. , 2021, , 29-40.		0
302	Impact of insurance type on outcomes in cardiac arrest patients from 2004 to 2015: A nation-wide population-based study. <i>PLoS ONE</i> , 2021, 16, e0254622.	1.1	0
303	Polyethylene glycol-20k reduces post-resuscitation cerebral dysfunction in a rat model of cardiac arrest and resuscitation: A potential mechanism. <i>Biomedicine and Pharmacotherapy</i> , 2021, 139, 111646.	2.5	2
304	Aligning Patient Acuity with Resource Intensity after Major Surgery. <i>Annals of Surgery</i> , 2021, Publish Ahead of Print, .	2.1	5
305	Gamma-Glutamyl Transpeptidase to Platelet Ratio: A New Inflammatory Marker Associated with Outcomes after Cardiac Arrest. <i>Mediators of Inflammation</i> , 2021, 2021, 1-10.	1.4	2
306	Brain Natriuretic Peptide as a Marker of Adverse Neurological Outcomes Among Survivors of Cardiac Arrest. <i>Journal of Intensive Care Medicine</i> , 2022, 37, 803-809.	1.3	2
307	Effect of Remote Cardiac Monitoring System Design on Response Time to Critical Arrhythmias. <i>Simulation in Healthcare</i> , 2021, Publish Ahead of Print, .	0.7	0
308	Outcomes of In-hospital Cardiac Arrest. <i>Critical Care Nursing Clinics of North America</i> , 2021, 33, 343-356.	0.4	7
309	What are the care needs of families experiencing cardiac arrest?: A survivor and family led scoping review. <i>Resuscitation</i> , 2021, 168, 119-141.	1.3	20
310	Survival of In-Hospital Cardiac Arrest in COVID-19 Infected Patients. <i>Healthcare (Switzerland)</i> , 2021, 9, 1315.	1.0	9
311	Selective Aortic Arch Perfusion. , 2022, , 144-157.		0
312	Inhaled Gases as Therapies for Post-Cardiac Arrest Syndrome: A Narrative Review of Recent Developments. <i>Frontiers in Medicine</i> , 2020, 7, 586229.	1.2	4
314	Connecting the Docs: Telemedicine Support during In-Hospital Cardiac Arrest Resuscitation. <i>Annals of the American Thoracic Society</i> , 2020, 17, 278-279.	1.5	4
315	Contemporary Management of Out-of-hospital Cardiac Arrest in the Cardiac Catheterisation Laboratory: Current Status and Future Directions. <i>Interventional Cardiology Review</i> , 2019, 14, 113-123.	0.7	15

#	ARTICLE	IF	CITATIONS
316	A retrospective study of physiological observation-reporting practices and the recognition, response, and outcomes following cardiopulmonary arrest in a low-to-middle-income country. <i>Indian Journal of Critical Care Medicine</i> , 2017, 21, 343-345.	0.3	6
317	Incidence, Characteristics, and Survival Trend of Cardiopulmonary Resuscitation Following In-Hospital Compared to Out-of-Hospital Cardiac Arrest in Northern Jordan. <i>Indian Journal of Critical Care Medicine</i> , 2017, 21, 436-441.	0.3	12
318	Cardiopulmonary arrest and extracorporeal membrane oxygenation: Case report and review. <i>Indian Journal of Critical Care Medicine</i> , 2018, 22, 544-546.	0.3	1
319	Aortic Dissection in a Survivor after Cardiopulmonary Resuscitation. <i>Korean Journal of Critical Care Medicine</i> , 2017, 32, 218-222.	0.1	3
320	Single-center In-hospital Cardiac Arrest Outcomes. <i>Indian Journal of Critical Care Medicine</i> , 2020, 24, 44-48.	0.3	4
321	Cardiopulmonary resuscitation and ethics. <i>Revista Brasileira De Terapia Intensiva</i> , 2013, 25, 265-9.	0.1	15
322	Concept Analysis of Cardiac Arrest: Identifying the Critical Attributes and Empirical Indicators. <i>Korean Journal of Adult Nursing</i> , 2014, 26, 573.	0.2	2
323	What are the Care Needs of Families Experiencing Cardiac Arrest Care? A Survivor and Family-Performed Systematic Review and Qualitative Meta-Synthesis Protocol. <i>International Journal of Qualitative Methods</i> , The, 2021, 20, 160940692110486.	1.3	3
324	Racial Disparities in Management and Outcomes of Out-of-Hospital Cardiac Arrest Complicating Myocardial Infarction: A National Study From England and Wales. <i>CJC Open</i> , 2021, 3, S81-S88.	0.7	5
326	The Impact of Continuous Patient Monitoring at Various Times of Day on In-hospital Cardiac Arrest Mortality. <i>Analgesia &amp; Resuscitation: Current Research</i> , 2013, 01, .	0.1	1
327	Effectiveness of automated external defibrillation on survival outcomes among adult patients after in-hospital cardiac arrest: a systematic review. <i>JB I Database of Systematic Reviews and Implementation Reports</i> , 2013, 11, 308-329.	1.7	0
328	Targeted Temperature Management at 36°C after In-Hospital Cardiac Arrest Trial (TTM-36 IHCA Trial): Study Protocol for an Investigator-Initiated, Single-Center, Randomized, Controlled, Assessor-Blinded, Pilot Clinical Trial. <i>Journal of Neurocritical Care</i> , 2016, 9, 7-15.	0.4	2
329	Comparative characteristics of heart rate variability in patients with heart rate turbulence phenomenon and without it, within the same type of pathology. <i>Bukovinian Medical Herald</i> , 2016, 20, 28-33.	0.1	0
330	Older Adults Had Similar Survival Rates Compared to Their Younger Counterparts Following Cardiopulmonary Resuscitation. <i>Advances in Aging Research</i> , 2017, 06, 73-82.	0.3	0
331	Epidemiology of out-of-hospital cardiac arrest in Kanjiža municipality: EuReCa Serbia. <i>ABC Casopis Urgentne Medicine</i> , 2018, 18, 35-40.	0.1	1
332	Targeted Temperature Management After Cardiac Arrest. , 2018, , 147-159.		0
333	Nivel de conocimiento sobre soporte vital básico del personal no médico de una institución de salud, Pasto- Colombia, 2017. <i>Archivos De Medicina</i> , 2018, 18, 299-312.	0.1	0
334	CPR performed in battlefield emergency care. <i>Australasian Journal of Paramedicine</i> , 0, 16, .	0.4	0

#	ARTICLE	IF	CITATIONS
335	Recent advances in personalizing cardiac arrest resuscitation. <i>F1000Research</i> , 2019, 8, 915.	0.8	8
336	Is There an Improvement in Patient Survival/Code Blue Activation after Training Based on Simulation (Basic Life Supportâ€”BLS) Based Practice of Cardiopulmonary Resuscitation?. <i>World Journal of Cardiovascular Diseases</i> , 2020, 10, 509-519.	0.0	0
337	Family presence during resuscitation. <i>The Cochrane Library</i> , 0, , .	1.5	2
338	The Effect of Group Random Quality Control on the First Aid Ability of Ward Doctors and Nurses with Respect to the Resuscitation of Patients with In-Hospital Cardiac Arrest. <i>Risk Management and Healthcare Policy</i> , 2021, Volume 14, 4553-4560.	1.2	0
339	Characterization of cardiac arrest in the emergency department of a Brazilian University Reference Hospital: A prospective study. <i>Indian Journal of Medical Research</i> , 2016, 144, 552-559.	0.4	2
340	Annual Incidence of Adult and Pediatric In-Hospital Cardiac Arrest in the United States. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2019, 12, e005580.	0.9	85
341	Leveraging Clinical Expertise as a Feature - not an Outcome - of Predictive Models: Evaluation of an Early Warning System Use Case. <i>AMIA ... Annual Symposium proceedings</i> , 2019, 2019, 323-332.	0.2	9
342	Epidemiology, etiology, and outcomes of in-hospital cardiac arrest in Lebanon. <i>Journal of Geriatric Cardiology</i> , 2021, 18, 416-425.	0.2	0
343	Association of Postoperative Undertriage to Hospital Wards With Mortality and Morbidity. <i>JAMA Network Open</i> , 2021, 4, e2131669.	2.8	9
344	Extracorporeal cardiopulmonary resuscitation for refractory in-hospital cardiac arrest: A retrospective cohort study. <i>International Journal of Cardiology</i> , 2022, 350, 48-54.	0.8	5
345	Disparities in cardiac arrest and failure to rescue after major elective noncardiac operations. <i>Surgery</i> , 2022, 171, 1358-1364.	1.0	7
346	Clinical outcomes of in-hospital cardiac arrest in a tertiary hospital and factors related to 28-day survival: A retrospective cohort study. <i>Turkish Journal of Emergency Medicine</i> , 2022, 22, 29.	0.3	1
348	Development and Validation of a Novel Triage Tool for Predicting Cardiac Arrest in the Emergency Department. <i>Western Journal of Emergency Medicine</i> , 2022, 23, 258-267.	0.6	5
349	Variation Across Hospitals in In-Hospital Cardiac Arrest Incidence Among Medicare Beneficiaries. <i>JAMA Network Open</i> , 2022, 5, e2148485.	2.8	10
350	Incidence and outcomes of in-hospital cardiac arrest in Japan 2011â€”2017: a nationwide inpatient database study. <i>Journal of Intensive Care</i> , 2022, 10, 10.	1.3	8
351	The effect of age, gender, economic state, and urbanization on the temporal trend in sudden cardiac arrest: a nationwide population-based cohort study. <i>International Journal of Arrhythmia</i> , 2022, 23, .	0.3	0
352	Effect of a Rapid Response Team on the Incidence of In-Hospital Mortality. <i>Anesthesia and Analgesia</i> , 2022, 135, 595-604.	1.1	6
353	In-Hospital Cardiac Arrest: Patient Characteristics and Factors Influencing Survival and Neurologic Outcomes. <i>Soonchunhyang Medical Science</i> , 2021, 27, 61-66.	0.0	0

#	ARTICLE	IF	CITATIONS
354	In-Hospital Cardiac Arrest in United States Emergency Departments, 2010â€“2018. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 874461.	1.1	4
357	Evaluation of the Overall Accuracy of the Combined Early Warning Scoring Systems in the Prediction of In-Hospital Mortality. <i>Cureus</i> , 2022, , .	0.2	0
358	Intensive Care Unit Nurses' Perceptions and Experience Using the American Heart Association Resuscitation Quality Improvement Program. <i>Clinical Nurse Specialist</i> , 2022, 36, 143-152.	0.3	0
359	External validation of a triage tool for predicting cardiac arrest in the emergency department. <i>Scientific Reports</i> , 2022, 12, .	1.6	1
360	Improved inpatient deterioration detection in general wards by using time-series vital signs. <i>Scientific Reports</i> , 2022, 12, .	1.6	3
361	Postoperative Overtriage to an Intensive Care Unit Is Associated With Low Value of Care. <i>Annals of Surgery</i> , 2023, 277, 179-185.	2.1	9
362	Preventing Cardiac Arrest in the Pediatric Cardiac Intensive Care Unit Through Multicenter Collaboration. <i>JAMA Pediatrics</i> , 2022, 176, 1027.	3.3	19
363	Variations in Code Team Composition During Different Times of Day and Week and by Level of Hospital Complexity. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2022, 48, 564-571.	0.4	1
364	Physiologic signatures within six hours of hospitalization identify acute illness phenotypes. , 2022, 1, e0000110.		1
365	Comparative Effectiveness of Amiodarone and Lidocaine for the Treatment of In-Hospital Cardiac Arrest. <i>Chest</i> , 2023, 163, 1109-1119.	0.4	7
366	Targeted Temperature Management in Postresuscitation Care After Incorporating Results of the TTM2 Trial. <i>Journal of the American Heart Association</i> , 2022, 11, .	1.6	4
367	Survival after multiple episodes of cardiac arrest. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2023, 58, 98-103.	0.8	2
368	Post-weaning diarrhea and use of feedstuffs in pigs. <i>Animal Frontiers</i> , 2022, 12, 41-52.	0.8	5
369	Disability-Adjusted Life-Years After Adult In-Hospital Cardiac Arrest in the United States. <i>American Journal of Cardiology</i> , 2023, 195, 3-8.	0.7	1
370	Impact of Hospital Safety-Net Burden on Outcomes of In-Hospital Cardiac Arrest in the United States. , 2023, 5, e0838.		0
371	Rapid Response System Based on Graph Attention Network for Predicting In-Hospital Clinical Deterioration. <i>IEEE Access</i> , 2023, 11, 29091-29100.	2.6	2