Duration of resuscitation efforts and survival after in-h observational study

Lancet, The

380, 1473-1481

DOI: 10.1016/s0140-6736(12)60862-9

Citation Report

#	Article	IF	Citations
1	Complications and failure of airway management. British Journal of Anaesthesia, 2012, 109, i68-i85.	1.5	352
2	Improved survival rates possible after prolonged resuscitation attempts. Nature Reviews Cardiology, 2012, 9, 614-614.	6.1	0
3	Authors' reply to Samuel. BMJ, The, 2012, 345, e7387-e7387.	3.0	0
4	Duration of in-hospital resuscitation: when to call time?. Lancet, The, 2012, 380, 1451-1453.	6.3	14
5	Targeted Temperature Management in Survivors of Cardiac Arrest. Cardiology Clinics, 2013, 31, 637-655.	0.9	5
6	Pulseless Electric Activity. Circulation, 2013, 128, 2532-2541.	1.6	139
7	Determining Death in Uncontrolled DCDD Organ Donors. Hastings Center Report, 2013, 43, 30-33.	0.7	4
8	A pilot study examining the role of regional cerebral oxygen saturation monitoring as a marker of return of spontaneous circulation in shockable (VF/VT) and non-shockable (PEA/Asystole) causes of cardiac arrest. Resuscitation, 2013, 84, 1713-1716.	1.3	73
9	Commentary on â€œDuration of Resuscitation Efforts and Survival After In-Hospital Cardiac Arrest: An Observational Studyâ€• Annals of Medicine and Surgery, 2013, 2, 8-9.	0.5	0
10	Clinical state transitions during advanced life support (ALS) in in-hospital cardiac arrest. Resuscitation, 2013, 84, 1238-1244.	1.3	27
11	The epidemiology and resuscitation effects of cardiopulmonary arrest among hospitalized children and adolescents in Beijing: An observational study. Resuscitation, 2013, 84, 1685-1690.	1.3	31
12	Duration of resuscitation efforts and survival after in-hospital cardiac arrest. Lancet, The, 2013, 381, 446-447.	6.3	1
13	Why we should care about changes in cardiac rhythms during in-hospital ALS?. Resuscitation, 2013, 84, 1165-1166.	1.3	0
14	Duration of resuscitation efforts and survival after in-hospital cardiac arrest. Lancet, The, 2013, 381, 446.	6.3	0
15	Duration of resuscitation efforts and survival after in-hospital cardiac arrest. Lancet, The, 2013, 381, 445-446.	6.3	0
16	Duration of resuscitation efforts and survival after in-hospital cardiac arrest â€“ Authors' reply. Lancet, The, 2013, 381, 447.	6.3	3
17	Extracorporeal life support associated with hypothermia and normoxemia in refractory cardiac arrest. Resuscitation, 2013, 84, 1519-1524.	1.3	86
18	Duration of resuscitation efforts and survival after in-hospital cardiac arrest. Lancet, The, 2013, 381, 446.	6.3	0

#	Article	IF	Citations
19	Cardio pump reloaded: in-hospital resuscitation during transport. Internal and Emergency Medicine, 2013, 8, 621-626.	1.0	9
20	Doing the Same Thing Over and Over, yet Expecting Different Results. Circulation, 2013, 128, 2465-2467.	1.6	8
21	Use of Therapeutic Hypothermia After In-Hospital Cardiac Arrest*. Critical Care Medicine, 2013, 41, 1385-1395.	0.4	62
22	The Cool Bypass Toward Life. Critical Care Medicine, 2013, 41, 2248-2250.	0.4	0
23	Registries to measure and improve outcomes after cardiac arrest. Current Opinion in Critical Care, 2013, 19, 208-213.	1.6	13
24	Improving Quality Improvement for Cardiopulmonary Resuscitation. JAMA Internal Medicine, 2013, 173, 1859.	2.6	2
25	Duration of Resuscitation Efforts and Functional Outcome After Out-of-Hospital Cardiac Arrest. Circulation, 2013, 128, 2488-2494.	1.6	294
26	On Noncongruence between the Concept and Determination of Death. Hastings Center Report, 2013, 43, 25-33.	0.7	29
27	Back to Basics about Organ Donation. Hastings Center Report, 2013, 43, 6-7.	0.7	0
28	Cardiopulmonary resuscitation should be extended to more than 35 minutes for children, study shows. BMJ, The, 2013, 346, f458-f458.	3.0	0
29	Using Existing Data to Address Important Clinical Questions in Critical Care. Critical Care Medicine, 2013, 41, 886-896.	0.4	67
30	Facts and Principles Learned at the 39th Annual Williamsburg Conference on Heart Disease. Baylor University Medical Center Proceedings, 2013, 26, 124-136.	0.2	2
31	La reanimaciÃ³n cerebro cardiopulmonar: estado del arte. Revista Facultad De Medicina, 2014, 62, 149-155.	0.0	7
32	Successful use of Alteplase during cardiopulmonary resuscitation following massive PE in a patient presenting with ischaemic stroke and haemorrhagic transformation. BMJ Case Reports, 2014, 2014, bcr2013200480-bcr2013200480.	0.2	0
33	Neurologic Complications of Cardiac Arrest. , 2014, , 173-182.		0
34	Neuron-specific enolase serum levels predict severe neuronal injury after extracorporeal life support in resuscitationâ€. European Journal of Cardio-thoracic Surgery, 2014, 45, 496-501.	0.6	24
35	Actual treatments for outâ€ofâ€hospital ventricular fibrillation at critical care medical centers in <scp>O</scp>saka: a pilot descriptive study. Acute Medicine & Surgery, 2014, 1, 150-158.	0.5	2
36	Out-of-hospital traumatic cardiac arrest: an underrecognized source of organ donors. Transplant International, 2014, 27, 42-48.	0.8	24

#	Article	IF	Citations
37	Patient-Centric Blood Pressureâ€“targeted Cardiopulmonary Resuscitation Improves Survival from Cardiac Arrest. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 1255-1262.	2.5	74
38	Hospital cardiac arrest resuscitation practice in the United States: A nationally representative survey. Journal of Hospital Medicine, 2014, 9, 353-357.	0.7	54
39	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
40	Survival by the Fittest: Hospitalâ€Level Variation in Quality of Resuscitation Care. Journal of the American Heart Association, 2014, 3, e000768.	1.6	9
41	Cardiopulmonary Resuscitation in the Hospitalized Patient: Impact of System-Based Variables on Outcomes in Cardiac Arrest. American Journal of the Medical Sciences, 2014, 348, 377-381.	0.4	13
42	Rhythm recognition is accountable for the majority of hands-off time during cardiopulmonary resuscitation â€“ a simulation study. European Journal of Emergency Medicine, 2014, 21, 374-376.	0.5	0
43	Veno-arterial extracorporeal membrane oxygenation for adult cardiovascular failure. Current Opinion in Critical Care, 2014, 20, 484-492.	1.6	24
44	Anesthesia-centric Advanced Cardiac Life Support. Refresher Courses in Anesthesiology, 2014, 42, 108-112.	0.1	0
45	Extracorporeal cardiopulmonary resuscitation. Current Opinion in Critical Care, 2014, 20, 259-265.	1.6	124
46	Measuring What Matters: CPR Quality and Resuscitation Outcomes. Journal of the American Heart Association, 2014, 3, e001557.	1.6	2
47	Brain Death and Islam. Chest, 2014, 146, 1092-1101.	0.4	55
48	Hospital Variation in Survival After Inâ€hospital Cardiac Arrest. Journal of the American Heart Association, 2014, 3, e000400.	1.6	100
49	Interdisciplinary ICU Cardiac Arrest Debriefing Improves Survival Outcomes*. Critical Care Medicine, 2014, 42, 1688-1695.	0.4	260
50	Effects of a mandatory basic life support training programme on the no-flow fraction during in-hospital cardiac resuscitation: An observational study. Resuscitation, 2014, 85, 874-878.	1.3	22
51	Using Risk Prediction Tools in Survivors of In-hospital Cardiac Arrest. Current Cardiology Reports, 2014, 16, 457.	1.3	10
52	Health-related quality of life improves during the first six months after cardiac arrest and hypothermia treatment. Resuscitation, 2014, 85, 215-220.	1.3	42
53	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
54	Resuscitative extracorporeal membrane oxygenation for in hospital cardiac arrest: A Canadian observational experience. Resuscitation, 2014, 85, 1713-1719.	1.3	59

#	Article	IF	Citations
56	Circulatory Death Determination in Uncontrolled Organ Donors: A Panel Viewpoint. Annals of Emergency Medicine, 2014, 63, 384-390.	0.3	51
57	Association between resuscitation time interval at the scene and neurological outcome after out-of-hospital cardiac arrest in two Asian cities. Resuscitation, 2014, 85, 203-210.	1.3	50
58	The relationship between chest compression fraction and outcome from ventricular fibrillation arrests in prolonged resuscitations. Resuscitation, 2014, 85, 879-884.	1.3	42
59	Neurologic outcome in comatose patients resuscitated from out-of-hospital cardiac arrest with prolonged downtime and treated with therapeutic hypothermia. Resuscitation, 2014, 85, 1042-1046.	1.3	35
60	Post-resuscitation intestinal microcirculation: Its relationship with sublingual microcirculation and the severity of post-resuscitation syndrome. Resuscitation, 2014, 85, 833-839.	1.3	34
61	The impact of partial resuscitation attempts on the reported outcomes of out-of-hospital cardiac arrest in Victoria, Australia: Implications for Utstein-style outcome reports. Resuscitation, 2014, 85, 1185-1191.	1.3	10
63	The comatose patient: neurological aspects. , 0, , 391-402.		0
64	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
65	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
66	Anakinra Improves Pyoderma Gangrenosum in Psoriatic Arthritis: A Case Report. Annals of Internal Medicine, 2015, 163, 70-71.	2.0	27
67	Use of Life-Sustaining Therapies for Patients With Ebola Virus Disease. Annals of Internal Medicine, 2015, 163, 70.	2.0	4
68	Clinical Prediction Rule for Patient Outcome after In-Hospital CPR: A New Model, Using Characteristics Present at Hospital Admission, to Identify Patients Unlikely to Benefit from CPR after In-Hospital Cardiac Arrest. Palliative Care, 2015, 9, PCRT.S28338.	2.6	8
69	Effects of Blood Pressure Reduction in Mild Hypertension. Annals of Internal Medicine, 2015, 163, 67.	2.0	0
70	Effects of Blood Pressure Reduction in Mild Hypertension. Annals of Internal Medicine, 2015, 163, 67.	2.0	6
71	Use of Life-Sustaining Therapies for Patients With Ebola Virus Disease. Annals of Internal Medicine, 2015, 163, 69.	2.0	0
72	Calibration and Discrimination Among Multiple Cardiovascular Risk Scores in a Modern Multiethnic Cohort. Annals of Internal Medicine, 2015, 163, 68.	2.0	3
73	Calibration and Discrimination Among Multiple Cardiovascular Risk Scores in a Modern Multiethnic Cohort. Annals of Internal Medicine, 2015, 163, 68-69.	2.0	14
74	Intact Survival After Obstetric Hemorrhage and 55 Minutes of Cardiopulmonary Resuscitation. A & A Case Reports, 2015, 5, 9-12.	0.7	0

#	Article	IF	Citations
77	Examining the Successful Outcomes of Multidisciplinary Teamwork in a Code Situation using the Shared Mental Model Framework. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 513-517.	0.2	1
78	Making sense of clinical outcomes following cardiac arrest. Current Opinion in Critical Care, 2015, 21, 453-459.	1.6	2
79	Prevalence and Predictors of Gastrostomy Tube and Tracheostomy Placement in Anoxic/Hypoxic Ischemic Encephalopathic Survivors of In-Hospital Cardiopulmonary Resuscitation in the United States. PLoS ONE, 2015, 10, e0132612.	1.1	7
80	How long is long enough, and have we done everything we should?â€"Ethics of calling codes. Journal of Medical Ethics, 2015, 41, 663-666.	1.0	16
81	European Resuscitation Council Guidelines for Resuscitation 2015. Resuscitation, 2015, 95, 302-311.	1.3	366
82	Postâ€"Cardiac Arrest Care. , 2015, , 17-25.		2
83	CEASE: A Guide for Clinicians on How to Stop Resuscitation Efforts. Annals of the American Thoracic Society, 2015, 12, 440-445.	1.5	11
84	Factors affecting attitudes and barriers to a medical emergency team among nurses and medical doctors: A multi-centre survey. Resuscitation, 2015, 88, 92-98.	1.3	51
85	Quality of cardiopulmonary resuscitation of in-hospital cardiac arrest and its relation to clinical outcome: An Egyptian University Hospital Experience. Egyptian Heart Journal, 2015, 67, 137-143.	0.4	4
86	Should we try longer? Duration of cardiopulmonary resuscitation in the Emergency Department and association with survival. Resuscitation, 2015, 96, A5-A6.	1.3	1
87	Patients' characteristics associated with the decision of â€œdo not attempt cardiopulmonary resuscitationâ€•order in a Swiss hospital. European Journal of Internal Medicine, 2015, 26, 311-316.	1.0	14
88	Public Report Cards for In-Hospital Cardiac Arrest. Circulation, 2015, 131, 1377-1379.	1.6	3
89	What is the outcome of cancer patients admitted to the ICU after cardiac arrest? Results from a multicenter study. Resuscitation, 2015, 92, 38-44.	1.3	33
90	ArrÃªt cardiocirculatoire au bloc opÃ©ratoire. Praticien En Anesthesie Reanimation, 2015, 19, 136-142.	0.0	0
91	Predictors of neurological outcomes after successful extracorporeal cardiopulmonary resuscitation. BMC Anesthesiology, 2015, 15, 26.	0.7	87
92	Regional Variation in the Incidence and Outcomes of In-Hospital Cardiac Arrest in the United States. Circulation, 2015, 131, 1415-1425.	1.6	118
93	Monitoring of serum lactate level during cardiopulmonary resuscitation in adult in-hospital cardiac arrest. Critical Care, 2015, 19, 344.	2.5	33
94	OxigenaciÃ³n con membrana extracorpÃ³rea venoarterial en reanimaciÃ³n cardiopulmonar intrahospitalaria como puente a trasplante cardiaco. Acta Colombiana De Cuidado Intensivo, 2015, 15, 178-186.	0.1	1

#	Article	IF	Citations
95	European Resuscitation Council Guidelines for Resuscitation 2015. Resuscitation, 2015, 95, 100-147.	1.3	1,194
96	The duration of cardiopulmonary resuscitation in emergency departments after out-of-hospital cardiac arrest is associated with the outcome: A nationwide observational study. Resuscitation, 2015, 96, 323-327.	1.3	24
97	Part 5: Adult Basic Life Support and Cardiopulmonary Resuscitation Quality. Circulation, 2015, 132, S414-35.	1.6	747
98	Policies Allowing Family Presence During Resuscitation and Patterns of Care During In-Hospital Cardiac Arrest. Circulation: Cardiovascular Quality and Outcomes, 2015, 8, 226-234.	0.9	43
99	All [post-cardiac arrest patients] are [not] created equal. Resuscitation, 2015, 96, A1-A2.	1.3	2
101	Refractory cardiac arrest treated with mechanical CPR, hypothermia, ECMO and early reperfusion (the) Tj ETQq1 1 0.784314 rgBT /Ov	1.3	503
103	Am I Dying Doctor?": How End-Of-Life Care is Portrayed in Television Medical Dramas. Journal of Palliative Care & Medicine, 2016, 06, .	0.1	4
104	Thrombolysis during Extended Cardiopulmonary Resuscitation for Autoimmune-Related Pulmonary Embolism. Hong Kong Journal of Emergency Medicine, 2016, 23, 180-185.	0.4	0
105	The Initial Success Rate of Cardiopulmonary Resuscitation and Its Associated Factors among Intensive Care Unit Patients in a Tertiary Hospital in Saudi Arabia. Journal of Intensive and Critical Care, 2016, 02, .	0.2	2
107	Review and Outcome of Prolonged Cardiopulmonary Resuscitation. Critical Care Research and Practice, 2016, 2016, 1-9.	0.4	16
108	Extracorporeal Life Support for Pediatric Heart Failure. Frontiers in Pediatrics, 2016, 4, 115.	0.9	8
109	â€œShock and Go?â€•extracorporeal cardioâ€pulmonary resuscitation in the goldenâ€hour of ROSC. Catheterization and Cardiovascular Interventions, 2016, 88, 691-696.	0.7	37
110	Automated Data Abstraction of Cardiopulmonary Resuscitation Process Measures for Complete Episodes of Cardiac Arrest Resuscitation. Academic Emergency Medicine, 2016, 23, 1178-1181.	0.8	1
111	Increased platelet mitochondrial respiration after cardiac arrest and resuscitation as a potential peripheral biosignature of cerebral bioenergetic dysfunction. Journal of Bioenergetics and Biomembranes, 2016, 48, 269-279.	1.0	12
112	Outcome of patients receiving CPR in the ED of an urban academic hospital. American Journal of Emergency Medicine, 2016, 34, 1595-1599.	0.7	7
113	Prolonged cardiopulmonary resuscitation and outcomes after out-of-hospital cardiac arrest. Resuscitation, 2016, 105, 45-51.	1.3	30
114	Comparing extracorporeal cardiopulmonary resuscitation with conventional cardiopulmonary resuscitation: A meta-analysis. Resuscitation, 2016, 103, 106-116.	1.3	188
115	Comparing the prognosis of those with initial shockable and non-shockable rhythms with increasing durations of CPR: Informing minimum durations of resuscitation. Resuscitation, 2016, 101, 50-56.	1.3	97

#	Article	IF	Citations
116	The impact of downtime on neurologic intact survival in patients with targeted temperature management after out-of-hospital cardiac arrest: National multicenter cohort study. Resuscitation, 2016, 105, 203-208.	1.3	31
118	A quantitative comparison of physiologic indicators of cardiopulmonary resuscitation quality: Diastolic blood pressure versus end-tidal carbon dioxide. Resuscitation, 2016, 104, 6-11.	1.3	49
120	Prognostic factors for in-hospital cardiopulmonary arrests. A review of 760 cases. Medicina ClÃnica (English Edition), 2016, 147, 49-55.	0.1	0
121	Initial end-tidal CO2 partial pressure predicts outcomes of in-hospital cardiac arrest. American Journal of Emergency Medicine, 2016, 34, 2367-2371.	0.7	21
122	Emergency department point-of-care ultrasound in out-of-hospital and in-ED cardiac arrest. Resuscitation, 2016, 109, 33-39.	1.3	191
123	What follows refractory cardiac arrest: Death, extra-corporeal cardiopulmonary resuscitation (E-CPR), or uncontrolled donation after circulatory death?. Resuscitation, 2016, 108, A3-A5.	1.3	16
124	Physiologic monitoring of CPR quality during adult cardiac arrest: A propensity-matched cohort study. Resuscitation, 2016, 106, 76-82.	1.3	77
125	Year in Review 2015: Extracorporeal Membrane Oxygenation. Respiratory Care, 2016, 61, 986-991.	0.8	26
126	Outcomes of extracorporeal cardiopulmonary resuscitation for refractory cardiac arrest in adult cardiac surgery patients. Journal of Thoracic and Cardiovascular Surgery, 2016, 152, 1133-1139.	0.4	41
127	Association Between Duration of Resuscitation and Favorable Outcome After Out-of-Hospital Cardiac Arrest. Circulation, 2016, 134, 2084-2094.	1.6	173
128	Incidence and Outcomes of Cardiopulmonary Resuscitation in PICUs. Critical Care Medicine, 2016, 44, 798-808.	0.4	165
129	Blood Pressureâ€“ and Coronary Perfusion Pressureâ€“Targeted Cardiopulmonary Resuscitation Improves 24-Hour Survival From Ventricular Fibrillation Cardiac Arrest. Critical Care Medicine, 2016, 44, e1111-e1117.	0.4	64
130	New classification of donation after circulatory death donors definitions and terminology. Transplant International, 2016, 29, 749-759.	0.8	287
131	Nighttime is associated with decreased survival and resuscitation efforts for out-of-hospital cardiac arrests: a prospective observational study. Critical Care, 2016, 20, 141.	2.5	41
132	Impact of cardiopulmonary resuscitation duration on survival from paramedic witnessed out-of-hospital cardiac arrests: An observational study. Resuscitation, 2016, 100, 25-31.	1.3	32
133	Extracorporeal Cardiopulmonary Resuscitation (E-CPR) During Pediatric In-Hospital Cardiopulmonary Arrest Is Associated With Improved Survival to Discharge. Circulation, 2016, 133, 165-176.	1.6	179
134	Survival after in-hospital hyperkalaemic cardiac arrestâ€”Does intravenous calcium or sodium bicarbonate influence outcome?. Resuscitation, 2016, 98, A1-A2.	1.3	2
135	Relationship Between the Duration of Cardiopulmonary Resuscitation and Favorable Neurological Outcomes After Outâ€ofâ€Hospital Cardiac Arrest: A Prospective, Nationwide, Populationâ€Based Cohort Study. Journal of the American Heart Association, 2016, 5, e002819.	1.6	114

#	Article	IF	Citations
136	Extracorporeal life support in cardiovascular patients with observed refractory in-hospital cardiac arrest is associated with favourable short and long-term outcomes: A propensity-matched analysis. European Heart Journal: Acute Cardiovascular Care, 2016, 5, 13-22.	0.4	95
137	Extracorporeal cardiopulmonary resuscitation. Egyptian Journal of Critical Care Medicine, 2016, 4, 11-15.	0.2	4
138	Duration of Cardiac Arrest Resuscitation: Deciding When to â€œCall the Codeâ€• Circulation, 2016, 133, 1338-1340.	1.6	3
139	Duration of Prehospital Resuscitation Efforts After Out-of-Hospital Cardiac Arrest. Circulation, 2016, 133, 1386-1396.	1.6	127
140	Critical Ovarian Hyperstimulation Syndrome and Management. Journal of Obstetrics and Gynecology of India, 2016, 66, 131-133.	0.3	2
141	Prognostic factors for survival outcome after in-hospital cardiac arrest: An observational study of the oriental population in Taiwan. Journal of the Chinese Medical Association, 2016, 79, 11-16.	0.6	21
142	Impact of cardiopulmonary resuscitation duration on neurologically favourable outcome after out-of-hospital cardiac arrest: A population-based study in Japan. Resuscitation, 2017, 113, 1-7.	1.3	34
143	Â¿CuÃ¡l debe ser la duraciÃ³n apropiada de los intentos de resucitaciÃ³n cardiopulmonar?. Medicina Intensiva, 2017, 41, 188-190.	0.4	9
144	Duration of resuscitation efforts for in-hospital cardiac arrest by predicted outcomes: Insights from Get With The Guidelines â^' Resuscitation. Resuscitation, 2017, 113, 128-134.	1.3	24
145	ECMO in cardiac arrest andÂcardiogenic shock. Herz, 2017, 42, 27-44.	0.4	103
146	In-hospital cardiac arrest: Are we resuscitating for long enough?. Resuscitation, 2017, 113, A2-A3.	1.3	1
147	Delays in Emergency Care and Mortality during Major U.S. Marathons. New England Journal of Medicine, 2017, 376, 1441-1450.	13.9	60
148	Professional Rescuersâ€™ experiences of motivation for cardiopulmonary resuscitation: A qualitative study. Australian Journal of Cancer Nursing, 2017, 19, 237-243.	0.8	10
149	Family Presence at First Cardiopulmonary Resuscitation and Subsequent Limitations on Care in the Medical Intensive Care Unit. American Journal of Critical Care, 2017, 26, 221-228.	0.8	9
150	Hypothermia after In-Hospital Cardiac Arrest in Children. New England Journal of Medicine, 2017, 376, 1695-1697.	13.9	1
151	Declare Death or Attempt Experimental Resuscitation?. American Journal of Bioethics, 2017, 17, 17-19.	0.5	2
152	ECMO in Resuscitation. International Anesthesiology Clinics, 2017, 55, 19-35.	0.3	1
153	Reply to: In-hospital cardiac arrest â€“ Are we resuscitating for too long or late instead of not long enough?. Resuscitation, 2017, 114, e11.	1.3	0

#	Article	IF	Citations
154	What should be the appropriate duration of cardiopulmonary resuscitation?. Medicina Intensiva (English Edition), 2017, 41, 188-190.	0.1	0
155	Adult out-of-hospital cardiac arrest in philadelphia from 2008â€“2012: An epidemiological study. Resuscitation, 2017, 115, 17-22.	1.3	4
156	Intensive care medicine research agenda on cardiac arrest. Intensive Care Medicine, 2017, 43, 1282-1293.	3.9	30
157	In this patient in refractory cardiac arrest should I continue CPR for longer than 30Âmin and, if so, how?. Intensive Care Medicine, 2017, 43, 1501-1503.	3.9	5
158	The association between anemia and neurological outcome in hypoxic ischemic brain injury after cardiac arrest. Resuscitation, 2017, 112, 11-16.	1.3	24
159	Cardiopulmonary resuscitation duration and survival in out-of-hospital cardiac arrest patients. Resuscitation, 2017, 111, 74-81.	1.3	68
160	Extracorporeal cardiopulmonary resuscitation for refractory cardiac arrest: A multicentre experience. International Journal of Cardiology, 2017, 231, 131-136.	0.8	72
161	Temporal trends and hospital-level variation of inhospital cardiac arrest incidence and outcomes in the Veterans Health Administration. American Heart Journal, 2017, 193, 117-123.	1.2	21
162	Predictors of favourable outcome after in-hospital cardiac arrest treated with extracorporeal cardiopulmonary resuscitation: A systematic review and meta-analysis. Resuscitation, 2017, 121, 62-70.	1.3	113
163	Four-year experience of providing mobile extracorporeal life support to out-of-center patients within a suprainstitutional networkâ€”Outcome of 160 consecutively treated patients. Resuscitation, 2017, 121, 151-157.	1.3	30
166	In-hospital cardiac arrest: Complex clinical challenges in need of unique solutions. American Heart Journal, 2017, 193, 104-107.	1.2	0
167	Influence of low-flow time on survival after extracorporeal cardiopulmonary resuscitation (eCPR). Critical Care, 2017, 21, 157.	2.5	211
168	When Terminal Illness Is Worse Than Death: A Multicenter Study of Health-Care Providersâ€™ Resuscitation Desires. American Journal of Hospice and Palliative Medicine, 2017, 34, 820-824.	0.8	1
169	<scp>AGS</scp> Position Statement: Making Medical Treatment Decisions for Unbefriended Older Adults. Journal of the American Geriatrics Society, 2017, 65, 14.	1.3	63
170	Prognostic indicators of survival and survival prediction model following extracorporeal cardiopulmonary resuscitation in patients with sudden refractory cardiac arrest. Annals of Intensive Care, 2017, 7, 87.	2.2	45
171	Extracorporeal membrane oxygenation for refractory cardiac arrest. Annals of Cardiac Anaesthesia, 2017, 20, 4.	0.3	51
172	Patterns of Resuscitation Care and Survival After In-Hospital Cardiac Arrest in Patients With Advanced Cancer. Journal of Oncology Practice, 2017, 13, e821-e830.	2.5	34
173	What is extracorporeal cardiopulmonary resuscitation?. Journal of Thoracic Disease, 2017, 9, 1415-1419.	0.6	26

#	Article	IF	Citations
174	Response. Chest, 2018, 153, 581-582.	0.4	0
175	Trends in care processes and survival following prehospital resuscitation improvement initiatives for out-of-hospital cardiac arrest in British Columbia, 2006â€“2016. Resuscitation, 2018, 125, 118-125.	1.3	47
176	â€œResuscitation time biasâ€â€”A unique challenge for observational cardiac arrest research. Resuscitation, 2018, 125, 79-82.	1.3	149
177	Donation After the Circulatory Determination of Death: Some Responses to Recent Criticisms. Journal of Medicine and Philosophy, 2018, 43, 211-240.	0.4	8
178	Association of serum biomarkers with outcomes of cardiac arrest patients undergoing ECMO. American Journal of Emergency Medicine, 2018, 36, 2020-2028.	0.7	7
179	Is There Ever a Role for the Unilateral Do Not Attempt Resuscitation Order in Pediatric Care?. Journal of Pain and Symptom Management, 2018, 55, 164-171.	0.6	14
180	Determination of death in donation after circulatory death. Current Opinion in Organ Transplantation, 2018, 23, 114-119.	0.8	8
181	Sudden Cardiac Death in Adults. , 2018, , 937-948.		3
182	Cerebral oximetry versus end tidal CO2 in predicting ROSC after cardiac arrest. American Journal of Emergency Medicine, 2018, 36, 403-407.	0.7	14
183	Gains of Continuing Resuscitation in Refractory Out-of-hospital Cardiac Arrest: A Model-based Analysis to Identify Deaths Due to Intra-arrest Prognostication. Prehospital Emergency Care, 2018, 22, 198-207.	1.0	18
184	Comparable Outcome of Outâ€ofâ€Hospital Cardiac Arrest and Inâ€Hospital Cardiac Arrest Treated With Extracorporeal Life Support. Artificial Organs, 2018, 42, 15-21.	1.0	28
185	Pulmonary Vasodilator Therapy in Shock-associated Cardiac Arrest. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 905-912.	2.5	22
186	Cardiac Arrest in the Operating Room: Resuscitation and Management for the Anesthesiologist: Part 1. Anesthesia and Analgesia, 2018, 126, 876-888.	1.1	73
187	Outcome of Patients With In-Hospital Ventricular Tachycardia and Ventricular Fibrillation Arrest While Using a Wearable Cardioverter Defibrillator. American Journal of Cardiology, 2018, 121, 205-209.	0.7	7
188	Predictors of survival and neurologic outcome for adults with extracorporeal cardiopulmonary resuscitation. Medicine (United States), 2018, 97, e13257.	0.4	47
189	Decision-making in cardiac arrest: physicians’ and nurses’ knowledge and views on terminating resuscitation. Open Access Emergency Medicine, 2019, Volume 11, 1-8.	0.6	17
190	Characteristics and outcomes of in-hospital cardiac arrest in adults hospitalized with acute coronary syndrome in China. American Journal of Emergency Medicine, 2018, 37, 1301-1306.	0.7	5
191	Management of Severe Pulmonary Hypertensive Disease for Surgical and Nonsurgical Procedures. International Anesthesiology Clinics, 2018, 56, e28-e55.	0.3	4

#	Article	IF	Citations
192	How does the length of cardiopulmonary resuscitation affect brain damage in patients surviving cardiac arrest? A systematic review. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2018, 26, 77.	1.1	45
193	Refractory Out of Hospital Cardiac Arrest. Current Cardiology Reviews, 2018, 14, 109-114.	0.6	16
194	Hemodialysis during cardiopulmonary resuscitation in patients with severe metabolic acidosis. International Journal of Artificial Organs, 2018, 41, 431-436.	0.7	5
195	Outâ€ofâ€hospital arrests attending an Australian tertiary paediatric emergency department over 13 years: An observational study. EMA - Emergency Medicine Australasia, 2018, 30, 687-693.	0.5	1
196	Military application of mechanical CPR devices: a pressing requirement?. Journal of the Royal Army Medical Corps, 2018, 164, 438-441.	0.8	0
197	Duration of CPR and impact on 30-day survival after ROSC for in-hospital cardiac arrestâ€"A Swedish cohort study. Resuscitation, 2018, 132, 1-5.	1.3	47
198	Early termination of resuscitation in inâ€hospital cardiac arrest and impact to the outcome calculations. Acta Anaesthesiologica Scandinavica, 2019, 63, 1239-1245.	0.7	2
199	Clinical Efficacy of Extracorporeal Cardiopulmonary Resuscitation for Adults with Cardiac Arrest: Meta-Analysis with Trial Sequential Analysis. BioMed Research International, 2019, 2019, 1-14.	0.9	20
200	ECMO attenuates inflammation response and increases ATPase activity in brain of swine model with cardiac arrest compared with CCPR. Bioscience Reports, 2019, 39, .	1.1	5
201	Duration of in-hospital cardiopulmonary resuscitation and its effect on survival. Indian Heart Journal, 2019, 71, 314-319.	0.2	13
202	Organ donation after resuscitation from cardiac arrest. Resuscitation, 2019, 145, 63-69.	1.3	15
203	Pig experiment challenges assumptions around brain damage in people. Nature, 2019, 568, 302-304.	13.7	21
204	Differences in durations, adverse events, and outcomes of in-hospital cardiopulmonary resuscitation between day-time and night-time: An observational cohort study. Resuscitation, 2019, 137, 14-20.	1.3	8
205	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
206	Motivation for cardiopulmonary resuscitation: Scale development and psychometric analysis. International Emergency Nursing, 2019, 45, 43-49.	0.6	3
207	Factors associated with the decision to terminate resuscitation early for adult in-hospital cardiac arrest: Influence of family in an East Asian society. PLoS ONE, 2019, 14, e0213168.	1.1	9
208	The effect of hyperoxia on mortality in critically ill patients: a systematic review and meta analysis. BMC Pulmonary Medicine, 2019, 19, 53.	0.8	71
209	In-Hospital Cardiac Arrest. JAMA - Journal of the American Medical Association, 2019, 321, 1200.	3.8	544

#	Article	IF	Citations
210	End tidal CO2 and cerebral oximetry for the prediction of return of spontaneous circulation during cardiopulmonary resuscitation. Resuscitation, 2019, 139, 174-181.	1.3	19
211	The Evolving Role of the Cardiac Catheterization Laboratory in the Management of Patients With Out-of-Hospital Cardiac Arrest: A Scientific Statement From the American Heart Association. Circulation, 2019, 139, e530-e552.	1.6	154
212	Venoarterial ECMO for Adults. Journal of the American College of Cardiology, 2019, 73, 698-716.	1.2	300
213	Cardiac Arrest Prior to Venoarterial Extracorporeal Membrane Oxygenation: Risk Factors for Mortality. Critical Care Medicine, 2019, 47, 926-933.	0.4	19
214	Effect of interplay between age and low-flow duration on neurologic outcomes of extracorporeal cardiopulmonary resuscitation. Intensive Care Medicine, 2019, 45, 44-54.	3.9	51
215	Rhythm characteristics and patterns of change during cardiopulmonary resuscitation for in-hospital paediatric cardiac arrest. Resuscitation, 2019, 135, 45-50.	1.3	9
216	The Use of ECMO for the Treatment of Refractory Cardiac Arrest or Postarrest Cardiogenic Shock Following In-Hospital Cardiac Arrest: A 10-Year Experience. Journal of Intensive Care Medicine, 2019, 34, 615-621.	1.3	13
217	A retrospective analysis of inpatient cardiac arrests over one year at a tertiary heart attack and cardiothoracic centre identifying potential candidates for an inpatient extracorporeal cardiopulmonary resuscitation service. Journal of the Intensive Care Society, 2020, 21, 105-110.	1.1	2
218	Î±7 Nicotinic Acetylcholine Receptor Mediates the Neuroprotection of Remote Ischemic Postconditioning in a Rat Model of Asphyxial Cardiac Arrest. Journal of Surgical Research, 2020, 246, 6-18.	0.8	4
219	Outcomes associated with amiodarone and lidocaine for the treatment of adult in-hospital cardiac arrest with shock-refractory pulseless ventricular tachyarrhythmia. Journal of the Formosan Medical Association, 2020, 119, 327-334.	0.8	5
220	Cardiac ultrasound to diagnose death?. Resuscitation, 2020, 146, 251-252.	1.3	0
221	Modeling human disease: aÂmouse model of acute kidney injury to chronic kidney disease progression after cardiac arrest. Kidney International, 2020, 97, 22-24.	2.6	0
222	Long-term outcomes after in-hospital cardiac arrest: 30-day survival and 1-year follow-up of mortality, anoxic brain damage, nursing home admission and in-home care. Resuscitation, 2020, 157, 23-31.	1.3	5
223	Impact of community-based first responder development for the management of drowning casualties in rural areas of Bangladesh. African Journal of Emergency Medicine, 2020, 10, 219-223.	0.4	2
224	Ten-year outcomes of extracorporeal life support for in-hospital cardiac arrest at a tertiary center. Journal of Artificial Organs, 2020, 23, 321-327.	0.4	3
225	Collateral damage: Hidden impact of the COVID-19 pandemic on the out-of-hospital cardiac arrest system-of-care. Resuscitation, 2020, 156, 157-163.	1.3	94
226	Association between Extracorporeal Membrane Oxygenation (ECMO) and Mortality in the Patients with Cardiac Arrest: A Nation-Wide Population-Based Study with Propensity Score Matched Analysis. Journal of Clinical Medicine, 2020, 9, 3703.	1.0	10
227	Survival and functional outcome at hospital discharge following in-hospital cardiac arrest (IHCA): A prospective multicentre observational study. Resuscitation, 2020, 155, 48-54.	1.3	19

#	Article	IF	Citations
228	A Population-Based Retrospective Analysis of Post-In-Hospital Cardiac Arrest Survival after Modification of the Chain of Survival. Journal of Emergency Medicine, 2020, 59, 246-253.	0.3	1
229	Association between the frequency of admission for pneumonia and the incidence of inâ€hospital cardiac arrest: A populationâ€based caseâ€“control study. Hong Kong Journal of Emergency Medicine, 2023, 30, 146-151.	0.4	1
230	Hands-On Times, Adherence to Recommendations and Variance in Execution among Three Different CPR Algorithms: A Prospective Randomized Single-Blind Simulator-Based Trial. International Journal of Environmental Research and Public Health, 2020, 17, 7946.	1.2	1
231	Management of EMS on-scene time during advanced life support in out-of-hospital cardiac arrest: a retrospective observational trial. European Heart Journal: Acute Cardiovascular Care, 2020, 9, S82-S89.	0.4	6
232	Perceptions of resuscitation care among in-hospital cardiac arrest responders: a qualitative analysis. BMC Health Services Research, 2020, 20, 145.	0.9	2
233	In-Hospital Cardiac Arrest Resuscitation Practices and Outcomes in Maintenance Dialysis Patients. Clinical Journal of the American Society of Nephrology: CJASN, 2020, 15, 219-227.	2.2	9
234	Associations of therapeutic hypothermia with clinical outcomes in patients receiving ECPR after cardiac arrest: systematic review with meta-analysis. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2020, 28, 3.	1.1	23
235	The association between duration of mechanical ventilation and survival in post cardiac arrest patients. Resuscitation, 2020, 148, 145-151.	1.3	0
236	Resuscitation outcomes of a wireless ECG telemonitoring system for cardiovascular ward patients experiencing in-hospital cardiac arrest. Journal of the Formosan Medical Association, 2021, 120, 551-558.	0.8	3
237	Clinical decision rules for termination of resuscitation during in-hospital cardiac arrest: A systematic review of diagnostic test accuracy studies. Resuscitation, 2021, 158, 23-29.	1.3	8
238	Factors associated with shockable versus non-shockable rhythms in patients with in-hospital cardiac arrest. Resuscitation, 2021, 158, 166-174.	1.3	18
239	Surgical outcomes of acute type A aortic dissection in patients undergoing cardiopulmonary resuscitation. Journal of Thoracic and Cardiovascular Surgery, 2021, 161, 1173-1180.	0.4	14
240	Prolonged cardiopulmonary resuscitation outcomes in adults. Journal of Biochemical and Clinical Genetics, 0, , 521-525.	0.1	0
241	Successful prolonged cardiopulmonary resuscitation in a Siamese cat: A case of postâ€cardiac arrest concerns. Veterinary Record Case Reports, 2021, 9, e32.	0.1	0
242	Monitoring tissue oxygenation index using nearâ€infrared spectroscopy during preâ€hospital resuscitation among outâ€ofâ€hospital cardiac arrest patients: a pilot study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2021, 29, 42.	1.1	3
243	Five Hours of Resuscitation With 150 Electrical Shocks and Complete Recovery. Cureus, 2021, 13, e14255.	0.2	1
244	Cardiac arrest patients admitted to intensive care unit after cardiopulmonary resuscitation: a retrospective cohort study to find predictors for mortality. Brazilian Journal of Anesthesiology (Elsevier), 2021, , .	0.2	0
245	Discharge survival of patients undergoing ECMO therapy after ECPR in a third level hospital. EnfermerÃa Intensiva (English Ed), 2021, 32, 73-78.	0.1	1

#	Article	IF	Citations
246	Rescue extracorporeal cardiopulmonary resuscitation in pediatric patients: a nine-year single-center experience in Zagreb, Croatia. Croatian Medical Journal, 2021, 62, 146-153.	0.2	2
247	Extracorporeal cardiopulmonary resuscitation (ECPR) survival: A quaternary center analysis. Journal of Cardiac Surgery, 2021, 36, 2300-2307.	0.3	7
248	Supervivencia al alta hospitalaria de los pacientes sometidos a terapia ECMO tras PCR en un hospital de tercer nivel. EnfermerÃa Intensiva, 2021, 32, 73-78.	0.6	0
249	Age-related cognitive bias in in-hospital cardiac arrest. Resuscitation, 2021, 162, 43-46.	1.3	2
250	Long-Term Functional Outcome and Quality of Life Following In-Hospital Cardiac Arrestâ€"A Longitudinal Cohort Study. Critical Care Medicine, 2022, 50, 61-71.	0.4	9
251	Identifying prognostic factors and developing accurate outcome predictions for in-hospital cardiac arrest by using artificial neural networks. Journal of the Neurological Sciences, 2021, 425, 117445.	0.3	11
252	Outcomes of adult patients supported by extracorporeal membrane oxygenation (ECMO) following cardiopulmonary arrest. The Mayo Clinic experience. Journal of Cardiac Surgery, 2021, 36, 3528-3539.	0.3	4
253	One of the Team Is Down! An On-Duty Paramedic in Prolonged Cardiac Arrest. Air Medical Journal, 2021, 40, 280-281.	0.3	0
254	Impact of insurance type on outcomes in cardiac arrest patients from 2004 to 2015: A nation-wide population-based study. PLoS ONE, 2021, 16, e0254622.	1.1	0
255	Impact of COVID-19-adapted guidelines on resuscitation quality in out-of-hospital-cardiac-arrest: a manikin study. Minerva Anestesiologica, 2021, 87, 1320-1329.	0.6	6
256	In-hospital family-witnessed resuscitation with a focus on the prevalence, processes, and outcomes of resuscitation: A retrospective observational cohort study. Resuscitation, 2021, 165, 23-30.	1.3	13
257	The Use of Slow Codes and Medically Futile Codes in Practice. Journal of Pain and Symptom Management, 2021, 62, 326-335.e5.	0.6	9
258	Comparison of Machine Learning Methods for Predicting Outcomes After In-Hospital Cardiac Arrest. Critical Care Medicine, 2022, 50, e162-e172.	0.4	8
259	Features of Patients Receiving Extracorporeal Membrane Oxygenation Relative to Cardiogenic Shock Onset: A Single-Centre Experience. Medicina (Lithuania), 2021, 57, 886.	0.8	2
260	Age and sex differences in outcomes after in-hospital cardiac arrest. Resuscitation, 2021, 165, 58-65.	1.3	10
261	Handheld Doppler to Improve Pulse Checks during Resuscitation of Putative Pulseless Electrical Activity Arrest. Anesthesiology, 2014, 120, 1042-1045.	1.3	7
262	A miraculous recovery:Bartonella henselaeinfection following a red ant bite. BMJ Case Reports, 2018, 2018, bcr-2017-222326.	0.2	5
263	The optimal number of personnel for good quality of chest compressions: A prospective randomized parallel manikin trial. PLoS ONE, 2017, 12, e0189412.	1.1	6

#	Article	IF	Citations
264	Resuscitation duration inequality by patient characteristics in emergency department out-of-hospital cardiac arrest: an observational study. Clinical and Experimental Emergency Medicine, 2014, 1, 87-93.	0.5	6
265	Extracorporeal cardiopulmonary resuscitation. Annals of Translational Medicine, 2017, 5, 72-72.	0.7	22
266	Outcome and predictors of cardiopulmonary resuscitation among patients admitted in Medical Intensive Care Unit in North India. Indian Journal of Critical Care Medicine, 2016, 20, 159-163.	0.3	9
267	S3 Guideline of Extracorporeal Circulation (ECLS/ECMO) for Cardiocirculatory Failure. Thoracic and Cardiovascular Surgeon, 2021, 69, S121-S212.	0.4	13
268	Effect of Temporal Difference on Clinical Outcomes of Patients with Out-of-Hospital Cardiac Arrest: A Retrospective Study from an Urban City of Taiwan. International Journal of Environmental Research and Public Health, 2021, 18, 11020.	1.2	0
269	Sudden Cardiac Death in Adults. , 2014, , 981-991.		0
270	Management of Hospitalized Patients with Unexpected Cardiopulmonary Arrest. , 2015, , 107-119.		1
271	Reporting in Pediatric Resuscitation: Get with the Guidelines-Resuscitation Registry. , 2015, , 145-151.		2
272	SobrevivÃªncia a parada cardiorrespiratÃ³ria intra-hospitalar: revisÃ£o integrativa da literatura. Revista EletrÃ´nica De Enfermagem, 2015, 17, .	0.1	6
273	The importance of cardiopulmonary arrest registry. , 2016, 08, .		0
274	Acute Mechanical Circulatory Support. , 2017, , 619-638.		0
275	Comprehensive cardiopulmonary life support (CCLS) for cardiopulmonary resuscitation by trained paramedics and medics inside the hospital. Indian Journal of Anaesthesia, 2017, 61, 883.	0.3	14
276	Comparative Hemodynamic Evaluation of the LUCASÂ® Device and Manual Chest Compression in Patients with Out-of-Hospital Cardiac Arrest. , 2017, 2, 016-024.		0
277	Place de lâ€™assistance circulatoire extracorporelle dans lâ€™arrÃªt cardiaque rÃ©fractaire. Medecine Intensive Reanimation, 2018, 27, 122-132.	0.1	0
278	Place de lâ€™assistance circulatoire extracorporelle dans lâ€™arrÃªt cardiaque rÃ©fractaire. Medecine Intensive Reanimation, 2018, 27, 249-259.	0.1	0
279	In-Hospital Emergency Support System and that in Gunma Prefecture. Kitakanto Medical Journal, 2018, 68, 221-224.	0.0	0
280	Comparative study of results of treatment and selected prognostic factors of patients hospitalized in intensive care unit in year 2015 after incident of cardiac arrest with recovery of spontaneous circulation â€“ preliminary report. Annales Academiae Medicae Silesiensis, 2019, 73, 8-18.	0.1	0
282	Perioperative cardio-pulmonary resuscitation. Pain Anesthesia and Intensive Care, 2019, .	0.1	0

#	Article	IF	Citations
283	Cardiac Arrest with Multi-vessel Coronary Artery Disease and Successful Treatment After Long Conventional Cardiopulmonary Resuscitation: How Long Is Too Long?. Cureus, 2019, 11, e5993.	0.2	1
284	RELATIONSHIP OF RESPONSE TIME AGAINST ACCURACY IN EMPLOYEE ACTIVITIES INPATIENT CARDIAC ARREST. International Journal of Nursing and Midwifery Science (ijnms), 2019, 3, 144-149.	0.0	0
285	The Effectiveness Of The Application Of Nursing Early Warning Score System (NEWSS) In Reducing The Frequency Of Emergency Cardiac Arrest: A Case Study Of Pelamonia Hospital, Makassar. International Journal of Nursing and Health Services (IJNHS), 2020, 3, 735-742.	0.3	0
286	Prospective observational study of mechanical cardiopulmonary resuscitation, extracorporeal membrane oxygenation and early reperfusion for refractory cardiac arrest in Sydney: the 2CHEER study. Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine, 2020, 22, 26-34.	0.0	18
287	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. Risk Management and Healthcare Policy, 2021, Volume 14, 4553-4560.	1.2	0
288	The Â«Absolute FutilityÂ» isn't Absolute: Concerning the Necessity of Reconsideration of Existing Time-Based Criterion for Stopping Resuscitation Attempt. Obshchaya Reanimatologiya, 2020, 16, 4-7.	0.2	1
289	President's address: Mary Shelley, Frankenstein, and the dark side of medical science. Transactions of the American Clinical and Climatological Association, 2014, 125, 1-13.	0.9	4
290	Contemporary Management of Cardiogenic Shock: A RAND Appropriateness Panel Approach. Circulation: Heart Failure, 2021, 14, .	1.6	7
291	Clinical Characteristics of Intraoperative Cardiac Arrest During Cancer Surgery. Journal of Acute Care Surgery, 2021, 11, 114-120.	0.1	0
292	Outcomes of Veno-Arterial Extracorporeal Membrane Oxygenation for In-Hospital Cardiac Arrest. Cardiology in Review, 2022, 30, 75-79.	0.6	1
293	In-Hospital Cardiac Arrest Survival in the United States During and After the Initial Novel Coronavirus Disease 2019 Pandemic Surge. Circulation: Cardiovascular Quality and Outcomes, 2022, , CIRCOUTCOMES121008420.	0.9	12
294	Resuscitation Using ECPR During In-Hospital Cardiac Arrest (RESCUE-IHCA) Mortality Prediction Score and External Validation. JACC: Cardiovascular Interventions, 2022, 15, 237-247.	1.1	42
295	Arresto cardiaco: gestione e prognosi. EMC - Urgenze, 2022, 26, 1-9.	0.0	0
296	Factors Affecting Outcomes of Cardiopulmonary Resuscitation in a Nephro-Urology Unit: A Retrospective Analysis. Indian Journal of Critical Care Medicine, 2022, 26, 322-326.	0.3	0
297	Impact of family presence during cardiopulmonary resuscitation on team performance and perceived task load: a prospective randomised simulator-based trial. BMJ Open, 2022, 12, e056798.	0.8	5
298	Cardiopulmonary Resuscitation Outcomes of Patients with COVID-19; a One-Year Survey. Archives of Academic Emergency Medicine, 2021, 9, e70.	0.2	3
299	Validation of the CREST score for predicting circulatory-aetiology death in out-of-hospital cardiac arrest without STEMI.. American Journal of Cardiovascular Disease, 2021, 11, 723-733.	0.5	0
300	Cardiopulmonary resuscitation duration and favorable neurological outcome after out-of-hospital cardiac arrest: a nationwide multicenter observational study in Japan (the JAAM-OHCA registry). Critical Care, 2022, 26, 120.	2.5	9

#	Article	IF	Citations
301	Anisodamine hydrobromide ameliorates cardiac damage after resuscitation. Experimental and Therapeutic Medicine, 2022, 23, .	0.8	1
302	Necrosulfonamide improves post-resuscitation myocardial dysfunction via inhibiting pyroptosis and necroptosis in a rat model of cardiac arrest. European Journal of Pharmacology, 2022, 926, 175037.	1.7	6
303	The Impact of Withdrawn vs. Agitated Relatives during Resuscitation on Team Workload: A Single-Center Randomised Simulation-Based Study. Journal of Clinical Medicine, 2022, 11, 3163.	1.0	2
304	Effects of Methylprednisolone on Myocardial Function and Microcirculation in Post-resuscitation: A Rat Model. Frontiers in Cardiovascular Medicine, 0, 9, .	1.1	1
305	Socioeconomic status and outcomes after in-hospital cardiac arrest. Resuscitation, 2022, 180, 140-149.	1.3	2
306	Duration of resuscitation and long-term outcome after in-hospital cardiac arrest: A nationwide observational study. Resuscitation, 2022, 179, 267-273.	1.3	3
307	Systematic review and meta-analysis comparing low-flow duration of extracorporeal and conventional cardiopulmonary resuscitation. Interactive Cardiovascular and Thoracic Surgery, 2022, 35, .	0.5	13
309	What is harmless but can kill you?. Resuscitation, 2022, 179, 274-276.	1.3	0
310	Association between duration of return of spontaneous circulation and outcomes after out-of-hospital cardiac arrest. , 2022, 2, 191-196.		2
311	Risk stratification and long-term outcome of patients receiving in-hospital medical emergency team critical care: experience from Austria's largest medical center. Minerva Medica, 0, , .	0.3	0
312	Initial hospital length of stay and long-term survival of patients successfully resuscitated using extracorporeal cardiopulmonary resuscitation for refractory out-of-hospital cardiac arrest. European Heart Journal: Acute Cardiovascular Care, 2023, 12, 175-183.	0.4	5
313	Survival after multiple episodes of cardiac arrest. Heart and Lung: Journal of Acute and Critical Care, 2023, 58, 98-103.	0.8	2
314	State of implementation of the Corona-Virus-Disease-2019 resuscitation guidelines. , 0, , .		0
315	Quality of observational studies of clinical interventions: a meta-epidemiological review. BMC Medical Research Methodology, 2022, 22, .	1.4	0
316	ECMO for cardiopulmonary arrest (ECPR). , 2023, , 1267-1275.		0
317	Unexpected carboxyhemoglobin half-life during cardiopulmonary resuscitation: a case report. International Journal of Emergency Medicine, 2023, 16, .	0.6	0
319	Does Death Determination byÂNeurologic Criteria Require Irreversible or Permanent Cessation of Brain Functions?. Advances in Neuroethics, 2022, , 129-155.	0.1	2
320	Heart rate and QRS duration as biomarkers predict the immediate outcome from pulseless electrical activity. Resuscitation, 2023, 185, 109739.	1.3	3

#	Article	IF	Citations
321	Pediatric Extracorporeal Cardiopulmonary Resuscitation: Development of a Porcine Model and the Influence of Cardiopulmonary Resuscitation Duration on Brain Injury. Journal of the American Heart Association, 2023, 12, .	1.6	0
322	Complete Neurological Recovery after Prolonged Resuscitation in a Young Patient with Non-Shockable Rhythm. Open Journal of Emergency Medicine, 2023, 11, 16-20.	0.2	0
323	The effects of ECMO on neurological function recovery of critical patients: A double-edged sword. Frontiers in Medicine, 0, 10, .	1.2	1
324	Non-Laparoscopic Kidney Procurement Techniques from Living and Deceased Donors. , 2023, , 33-130.		0