

Comparison of the Cerebral Performance Category Score Survivors of Cardiac Arrest

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Neurological and functional status following cardiac arrest: Method and tool utility. <i>Resuscitation</i> , 2008, 79, 249-256.	1.3	107
2	Regional Variation in Out-of-Hospital Cardiac Arrest Incidence and Outcome. <i>JAMA - Journal of the American Medical Association</i> , 2008, 300, 1423.	3.8	1,676
3	Myoclonus after cardiac arrest: pitfalls in diagnosis and prognosis*. <i>Anaesthesia</i> , 2009, 64, 908-911.	1.8	88
4	Therapeutic hypothermia after cardiac arrest in clinical practice: Review and compilation of recent experiences. <i>Critical Care Medicine</i> , 2009, 37, S223-S226.	0.4	93
5	A Novel Approach to Multihazard Modeling and Simulation. <i>Disaster Medicine and Public Health Preparedness</i> , 2009, 3, 75-87.	0.7	14
7	Two simple questions to assess neurologic outcomes at 3 months after out-of-hospital cardiac arrest: Experience from the Public Access Defibrillation Trial. <i>Resuscitation</i> , 2010, 81, 530-533.	1.3	45
8	Can computed tomography predict neurological outcomes after cardiac arrest?. <i>Resuscitation</i> , 2010, 81, 509-510.	1.3	2
9	Part 12: Education, implementation, and teams. <i>Resuscitation</i> , 2010, 81, e288-e332.	1.3	182
10	A modified Wilcoxon test for non-negative distributions with a clump of zeros. <i>Statistics in Medicine</i> , 2010, 29, 391-400.	0.8	22
11	Cognitive dysfunction and health-related quality of life after a cardiac arrest and therapeutic hypothermia. <i>Acta Anaesthesiologica Scandinavica</i> , 2010, 54, 721-728.	0.7	75
12	Part 12: Education, Implementation, and Teams. <i>Circulation</i> , 2010, 122, S539-81.	1.6	105
14	Survival After Application of Automatic External Defibrillators Before Arrival of the Emergency Medical System. <i>Journal of the American College of Cardiology</i> , 2010, 55, 1713-1720.	1.2	462
15	Primary Outcomes for Resuscitation Science Studies. <i>Circulation</i> , 2011, 124, 2158-2177.	1.6	277
16	Systematic review of quality of life and other patient-centred outcomes after cardiac arrest survival. <i>Resuscitation</i> , 2011, 82, 247-256.	1.3	135
17	Reliability of the Cerebral Performance Category to classify neurological status among survivors of ventricular fibrillation arrest: a cohort study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2011, 19, 38.	1.1	129
18	Design of the Circulation Improving Resuscitation Care (CIRC) Trial: A new state of the art design for out-of-hospital cardiac arrest research. <i>Resuscitation</i> , 2011, 82, 294-299.	1.3	46
19	Association between Cerebral Performance Category, Modified Rankin Scale, and discharge disposition after cardiac arrest. <i>Resuscitation</i> , 2011, 82, 1036-1040.	1.3	188
20	Prediction of "Mostly Dead" vs "All Dead" After In-hospital Cardiac Arrest. <i>Archives of Internal Medicine</i> , 2012, 172, 954.	4.3	1

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21	Maternal cardiac arrest and perimortem caesarean delivery: Evidence or expert-based?. Resuscitation, 2012, 83, 1191-1200.	1.3	206
22	Hypothermia for neuroprotection in adults after cardiopulmonary resuscitation. , 2012, , CD004128.		107
23	Resuscitation of out-of-hospital cardiac arrests in residential aged care facilities in Melbourne, Australia. Resuscitation, 2012, 83, 58-62.	1.3	28
24	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
25	Modeling Serum Biomarkers S100 Beta and Neuron-Specific Enolase as Predictors of Outcome After Out-of-Hospital Cardiac Arrest. Journal of the American College of Cardiology, 2012, 60, 304-311.	1.2	49
26	Uncertainties of death and dying in the era of therapeutic hypothermia: Impact on patient care and research. Resuscitation, 2013, 84, 271-273.	1.3	6
27	Functional outcomes and quality of life of young adults who survive out-of-hospital cardiac arrest. Emergency Medicine Journal, 2013, 30, 532-537.	0.4	25
28	Prediction of Survival to Discharge Following Cardiopulmonary Resuscitation Using Classification and Regression Trees*. Critical Care Medicine, 2013, 41, 2688-2697.	0.4	25
29	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
30	Does Pre-hospital Endotracheal Intubation Improve Survival in Adults with Non-traumatic Out-of-hospital Cardiac Arrest? A Systematic Review. Western Journal of Emergency Medicine, 2014, 15, 749-757.	0.6	15
31	Secretoneurin as a marker for hypoxic brain injury after cardiopulmonary resuscitation. Intensive Care Medicine, 2014, 40, 1518-1527.	3.9	39
32	Public access defibrillation remains out of reach for most victims of out-of-hospital sudden cardiac arrest. Heart, 2014, 100, 619-623.	1.2	84
33	Prognostication Following Cardiac Arrest. Critical Care Medicine, 2014, 42, 1959-1961.	0.4	2
34	A comparison of rural versus urban trauma care. Journal of Emergencies, Trauma and Shock, 2014, 7, 41.	0.3	27
35	Is It Still Cool to Cool? Interpreting the Latest Hypothermia for Cardiac Arrest Trial. Annals of Emergency Medicine, 2014, 63, 368-369.	0.3	1
36	Is It Still Cool to Cool? Interpreting the Latest Hypothermia for Cardiac Arrest Trial. Annals of Emergency Medicine, 2014, 64, 199-206.	0.3	3
37	Quality of life after cardiac arrest: How and when to assess outcomes after hospital discharge?. Resuscitation, 2014, 85, 1127-1128.	1.3	5
38	Cardiac arrest and hypothermia treatment-function and life satisfaction among survivors in the first 6 months. Resuscitation, 2014, 85, 538-543.	1.3	18

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39	Neuromuscular blockade during therapeutic hypothermia after cardiac arrest: Observational study of neurological and infectious outcomes. <i>Resuscitation</i> , 2014, 85, 1257-1262.	1.3	40
40	Effects of prehospital epinephrine administration on neurological outcomes in patients with out-of-hospital cardiac arrest. <i>Journal of Intensive Care</i> , 2015, 3, 29.	1.3	16
41	Cost-effectiveness analysis of alternative cooling strategies following cardiac arrest. SpringerPlus, 2015, 4, 427.	1.2	13
42	Cognitive Function in Survivors of Out-of-Hospital Cardiac Arrest After Target Temperature Management at 33°C Versus 36°C. <i>Circulation</i> , 2015, 131, 1340-1349.	1.6	150
43	Cost-effectiveness of a national public access defibrillation programme. <i>Resuscitation</i> , 2015, 91, 48-55.	1.3	37
44	Therapeutic hypothermia after nonshockable cardiac arrest: the HYPERION multicenter, randomized, controlled, assessor-blinded, superiority trial. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 26.	1.1	29
45	Assessing cardiac arrest beyond hospital discharge – We are only as ‘Good’ as the outcomes we measure. <i>Resuscitation</i> , 2015, 94, A1-A2.	1.3	3
46	Post-resuscitation care following out-of-hospital and in-hospital cardiac arrest. <i>Heart</i> , 2015, 101, 1943-1949.	1.2	88
47	Using Pre-existing Databases for Prehospital and Disaster Research. <i>Prehospital and Disaster Medicine</i> , 2015, 30, 1-3.	0.7	17
48	Long-term evolution after in-hospital cardiac arrest in children: Prospective multicenter multinational study. <i>Resuscitation</i> , 2015, 96, 126-134.	1.3	35
49	Hypothermia for neuroprotection in adults after cardiopulmonary resuscitation. <i>The Cochrane Library</i> , 2016, 2, CD004128.	1.5	212
50	Inter-rater reliability of post-arrest cerebral performance category (CPC) scores. <i>Resuscitation</i> , 2016, 109, 21-24.	1.3	58
51	Comparison of health-related quality of life and functional recovery measurement tools in out-of-hospital cardiac arrest survivors. <i>Resuscitation</i> , 2016, 107, 57-64.	1.3	26
52	Prolonged CPR. <i>Trends in Anaesthesia and Critical Care</i> , 2016, 9, 13-19.	0.4	2
53	Cognitive and Functional Consequence of Cardiac Arrest. <i>Current Neurology and Neuroscience Reports</i> , 2016, 16, 70.	2.0	22
54	Long-term neurological outcomes in patients after out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2016, 101, 1-5.	1.3	63
55	The prognostic value of the grey-to-white matter ratio in cardiac arrest patients treated with extracorporeal membrane oxygenation. <i>Resuscitation</i> , 2016, 99, 50-55.	1.3	35
56	Measuring outcome after cardiac arrest: construct validity of Cerebral Performance Category. <i>Resuscitation</i> , 2016, 100, 6-10.	1.3	41

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57	Effect of Inhaled Xenon on Cerebral White Matter Damage in Comatose Survivors of Out-of-Hospital Cardiac Arrest. JAMA - Journal of the American Medical Association, 2016, 315, 1120.	3.8	97
58	Predictors of long-term functional outcome and health-related quality of life after out-of-hospital cardiac arrest. Resuscitation, 2017, 113, 77-82.	1.3	50
59	Scene time interval and good neurological recovery in out-of-hospital cardiac arrest. American Journal of Emergency Medicine, 2017, 35, 1682-1690.	0.7	21
60	Validity of the IQCODE-CA: An informant questionnaire on cognitive decline modified for a cardiac arrest population. Resuscitation, 2017, 118, 8-14.	1.3	20
61	Life After Death: Surviving Cardiac Arrest—An Overview of Epidemiology, Best Acute Care Practices, and Considerations for Rehabilitation Care. Current Physical Medicine and Rehabilitation Reports, 2017, 5, 30-39.	0.3	5
62	Assessing health-related quality of life (HRQoL) in survivors of out-of-hospital cardiac arrest: A systematic review of patient-reported outcome measures. Resuscitation, 2018, 123, 22-37.	1.3	44
63	Predicting neurologically intact survival after in-hospital cardiac arrest-external validation of the Good Outcome Following Attempted Resuscitation score. Resuscitation, 2018, 128, 63-69.	1.3	26
64	COSCA (Core Outcome Set for Cardiac Arrest) in Adults: An Advisory Statement From the International Liaison Committee on Resuscitation. Resuscitation, 2018, 127, 147-163.	1.3	141
65	COSCA (Core Outcome Set for Cardiac Arrest) in Adults: An Advisory Statement From the International Liaison Committee on Resuscitation. Circulation, 2018, 137, e783-e801.	1.6	171
66	Determinants of Long-Term Neurological Recovery Patterns Relative to Hospital Discharge Among Cardiac Arrest Survivors. Critical Care Medicine, 2018, 46, e141-e150.	0.4	29
67	Standards for Studies of Neurological Prognostication in Comatose Survivors of Cardiac Arrest: A Scientific Statement From the American Heart Association. Circulation, 2019, 140, e517-e542.	1.6	234
68	Cost-effectiveness of public automated external defibrillators. Resuscitation, 2019, 138, 250-258.	1.3	18
69	Cost effectiveness and quality of life analysis of extracorporeal cardiopulmonary resuscitation (ECPR) for refractory cardiac arrest. Resuscitation, 2019, 139, 49-56.	1.3	62
70	Does care at a cardiac arrest centre improve outcome after out-of-hospital cardiac arrest? A systematic review. Resuscitation, 2019, 137, 102-115.	1.3	70
71	Physical Therapy for an Adult Male Presenting With Torsion Dystonia Postcardiac Arrest: Posture Is Key. Journal of Acute Care Physical Therapy, 2019, 10, 15-20.	0.0	0
72	Outcome, quality of life and direct costs after out-of-hospital cardiac arrest in an urban region of Switzerland. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2019, 27, 106.	1.1	2
73	Cardiopulmonary Resuscitation and Critical Care After Cardiac Arrest. , 2019, , 558-579.e6.		4
74	Ethnic and Neighborhood Socioeconomic Differences In Incidence and Survival From Out-Of-Hospital Cardiac Arrest In Singapore. Prehospital Emergency Care, 2019, 23, 619-630.	1.0	14

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75	Nutrition During Targeted Temperature Management After Cardiac Arrest: Observational Study of Neurological Outcomes and Nutrition Tolerance. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 138-145.	1.3	10
76	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
77	In-hospital cardiac arrest in critically ill patients with covid-19: multicenter cohort study. <i>BMJ, The</i> , 2020, 371, m3513.	3.0	108
78	Cost-effectiveness analysis of multimodal prognostication in cardiac arrest with EEG monitoring. <i>Neurology</i> , 2020, 95, e563-e575.	1.5	5
79	Successful Use of Early Therapeutic Hypothermia in an MDMA and Amphetamine Intoxicationâ€“Induced Out-of-Hospital Cardiac Arrest: A Case Report. <i>Journal of Emergency Medicine</i> , 2020, 59, e89-e92.	0.3	2
80	Promising candidates for extracorporeal cardiopulmonary resuscitation for out-of-hospital cardiac arrest. <i>Scientific Reports</i> , 2020, 10, 22180.	1.6	12
81	Brain Injury Is More Common in Venoarterial Extracorporeal Membrane Oxygenation Than Venovenous Extracorporeal Membrane Oxygenation: A Systematic Review and Meta-Analysis. <i>Critical Care Medicine</i> , 2020, 48, 1799-1808.	0.4	34
82	Brain Injury and Neurologic Outcome in Patients Undergoing Extracorporeal Cardiopulmonary Resuscitation: A Systematic Review and Meta-Analysis. <i>Critical Care Medicine</i> , 2020, 48, e611-e619.	0.4	52
83	Serum tau as a predictor for neurological outcome after cardiopulmonary resuscitation. <i>Resuscitation</i> , 2020, 148, 207-214.	1.3	3
84	Predictive value of hospital discharge neurological outcome scores for long-term neurological status following out-of-hospital cardiac arrest: A systematic review. <i>Resuscitation</i> , 2020, 151, 139-144.	1.3	12
85	Survival, neurological and safety outcomes after out of hospital cardiac arrests treated by using prehospital therapeutic hypothermia: A systematic review and meta-analysis. <i>American Journal of Emergency Medicine</i> , 2021, 42, 168-177.	0.7	3
86	Long-Term Disabilities of Survivors of Out-of-Hospital Cardiac Arrest. <i>Chest</i> , 2021, 159, 699-711.	0.4	21
87	Association between the number of prehospital defibrillation attempts and neurologic outcomes in out-of-hospital cardiac arrest patients without on-scene return of spontaneous circulation. <i>Clinical and Experimental Emergency Medicine</i> , 2021, 8, 21-29.	0.5	2
88	Goal-Directed Care Using Invasive Neuromonitoring Versus Standard of Care After Cardiac Arrest: A Matched Cohort Study*. <i>Critical Care Medicine</i> , 2021, 49, 1333-1346.	0.4	22
89	Sex differences in outcomes for out-of-hospital cardiac arrest in the United States. <i>Resuscitation</i> , 2021, 163, 6-13.	1.3	29
90	Does Targeted Temperature Management Improve Neurological Outcome in Extracorporeal Cardiopulmonary Resuscitation (ECPR)? <i>Journal of Intensive Care Medicine</i> , 2022, 37, 157-167.	1.3	20
91	Comparison of Machine Learning Methods for Predicting Outcomes After In-Hospital Cardiac Arrest. <i>Critical Care Medicine</i> , 2022, 50, e162-e172.	0.4	8
92	Ultra-early serum concentrations of neuronal and astroglial biomarkers predict poor neurological outcome after out-of-hospital cardiac arrestâ€“a pilot neuroprognostic study. <i>Resuscitation Plus</i> , 2021, 7, 100133.	0.6	6

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93	Clinical Outcomes Following Emergent Percutaneous Coronary Intervention for Acute Total/Subtotal Occlusion of the Left Main Coronary Artery. <i>Circulation Journal</i> , 2021, 85, 1789-1796.	0.7	3
94	Intra-cardiac arrest thrombolysis in the pre-hospital setting: four cases worth considering. <i>Journal of Paramedic Practice: the Clinical Monthly for Emergency Care Professionals</i> , 2015, 7, 26-30.	0.0	3
96	Brain injury after cardiac arrest: pathophysiology, treatment, and prognosis. <i>Intensive Care Medicine</i> , 2021, 47, 1393-1414.	3.9	165
97	SURVIVAL AFTER CARDIOPULMONARY RESUSCITATION AND FACTORS INFLUENCING IT IN THE EMERGENCY DEPARTMENT OF A TERTIARY CARE HOSPITAL IN BANGALORE, INDIA. <i>Journal of Evolution of Medical and Dental Sciences</i> , 2016, 5, 173-176.	0.1	0
98	ELEVATED AT ADMISSION SERUM NEURON SPECIFIC ENOLASE AND HYPERGLYCEMIA ARE PREDICTORS OF POOR OUTCOME OF POST-RESUSCITATION PATIENTS. <i>Al Azhar Medical Journal = Majallat Al-Tibb Al-Azhar</i> , 2016, 45, 331-344.	0.0	1
99	Cardiopulmonary Resuscitation in an Average Brazilian Intensive Care Unit: Should We Perform Less or Better?. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2017, 32, 177-183.	0.2	3
100	Neurological outcomes after traumatic cardiopulmonary arrest: a systematic review. <i>Trauma Surgery and Acute Care Open</i> , 2021, 6, e000817.	0.8	4
101	A comparison of the outcome of CPR according to AHA 2005 ACLS and AHA 2010 ACLS guidelines in cardiac arrest: multicenter study. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 21549-56.	1.3	5
102	Increased risk of ventilator-associated pneumonia in patients after cardiac arrest treated with mild therapeutic hypothermia. <i>Acta Anaesthesiologica Scandinavica</i> , 2022, , .	0.7	4
103	Risk stratification and cost-effectiveness analysis of adult patients receiving extracorporeal membrane oxygenation. <i>Journal of Evaluation in Clinical Practice</i> , 2022, 28, 615-623.	0.9	2
104	Postresuscitation care and prognostication after cardiac arrest—Does sex matter?. <i>Wiener Klinische Wochenschrift</i> , 2022, 134, 617-625.	1.0	2
105	Supraglottic airway device versus tracheal intubation in the initial airway management of out-of-hospital cardiac arrest: the AIRWAYS-2 cluster RCT. <i>Health Technology Assessment</i> , 2022, 26, 1-158.	1.3	9
106	Bystander-initiated cardiopulmonary resuscitation and automated external defibrillator use after out-of-hospital cardiac arrest: Uncovering disparities in care and survival across the urban-rural spectrum. <i>Resuscitation</i> , 2022, 175, 150-158.	1.3	15
107	Characterization of cerebral blood flow during open cardiac massage in swine: Effect of volume status. <i>Frontiers in Physiology</i> , 0, 13, .	1.3	2
108	Extracorporeal cardiopulmonary resuscitation: a national study on the association between favourable neurological status and biomarkers of hypoperfusion, inflammation, and organ injury. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2022, 11, 808-817.	0.4	5
109	British Cardiovascular Intervention Society Consensus Position Statement on Out-of-hospital Cardiac Arrest 2: Post-discharge Rehabilitation. <i>Interventional Cardiology Review</i> , 0, 17, .	0.7	3