

Time to Epinephrine and Survival After Pediatric In-Ho

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Pediatric Pulseless Arrest With "Nonshockable" Rhythm. JAMA - Journal of the American Medical Association, 2015, 314, 776.	3.8	0
2	Early Administration of Glutamine Protects Cardiomyocytes from Post-Cardiac Arrest Acidosis. BioMed Research International, 2016, 2016, 1-8.	0.9	4
3	Impact of Different Initial Epinephrine Treatment Time Points on the Early Postresuscitative Hemodynamic Status of Children With Traumatic Out-of-hospital Cardiac Arrest. Medicine (United States), 2016, 95(10), 107-114.	3.1	10
4	Hospital Variation in Time to Epinephrine for Nonshockable In-Hospital Cardiac Arrest. Circulation, 2016, 134, 2105-2114.	1.6	36
5	Intubation During Pediatric CPR. JAMA - Journal of the American Medical Association, 2016, 316, 1772.	3.8	5
6	Association Between Tracheal Intubation During Pediatric In-Hospital Cardiac Arrest and Survival. JAMA - Journal of the American Medical Association, 2016, 316, 1786.	3.8	127
7	Conventional Versus Compression-Only Versus No-Bystander Cardiopulmonary Resuscitation for Pediatric Out-of-Hospital Cardiac Arrest. Circulation, 2016, 134, 2060-2070.	1.6	64
8	Unchanged pediatric out-of-hospital cardiac arrest incidence and survival rates with regional variation in North America. Resuscitation, 2016, 107, 121-128.	1.3	160
9	Effect of prehospital epinephrine on out-of-hospital cardiac arrest: a report from the national out-of-hospital cardiac arrest data registry in Japan, 2011-2012. European Journal of Clinical Pharmacology, 2016, 72, 1255-1264.	0.8	21
11	Early administration of epinephrine (adrenaline) in patients with cardiac arrest with initial shockable rhythm in hospital: propensity score matched analysis. BMJ, The, 2016, 353, i1577.	3.0	76
12	Rapid Response Systems 20 Years Later. JAMA Pediatrics, 2016, 170, 729.	3.3	15
13	Extracorporeal cardiopulmonary resuscitation. Egyptian Journal of Critical Care Medicine, 2016, 4, 11-15.	0.2	4
14	Epinephrine Administration and Pediatric In-Hospital Cardiac Arrest. JAMA - Journal of the American Medical Association, 2016, 315, 416.	3.8	0
15	The Development and Implementation of Cognitive Aids for Critical Events in Pediatric Anesthesia. Anesthesia and Analgesia, 2017, 124, 900-907.	1.1	38
16	Accuracy of Prefilled "Code Cart" Epinephrine Syringes for Direct Administration of Small Doses. JAMA Pediatrics, 2017, 171, 393.	3.3	6
17	No small matter. Current Opinion in Critical Care, 2017, 23, 193-198.	1.6	1
18	Video Analysis of Factors Associated With Response Time to Physiologic Monitor Alarms in a Children's Hospital. JAMA Pediatrics, 2017, 171, 524.	3.3	63
19	Pediatric Cardiopulmonary Arrest in the Postanesthesia Care Unit, Rare but Preventable. Anesthesia and Analgesia, 2017, 124, 1231-1236.	1.1	20

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20	Comparison of four different intraosseous access devices during simulated pediatric resuscitation. A randomized crossover manikin trial. <i>European Journal of Pediatrics</i> , 2017, 176, 865-871.	1.3	18
21	Epinephrine dosing interval and survival outcomes during pediatric in-hospital cardiac arrest. <i>Resuscitation</i> , 2017, 117, 18-23.	1.3	41
22	Public access defibrillation and outcomes after pediatric out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2017, 111, 1-7.	1.3	32
23	A hemodynamic-directed approach to pediatric cardiopulmonary resuscitation (HD-CPR) improves survival. <i>Resuscitation</i> , 2017, 111, 41-47.	1.3	65
24	Cardiopulmonary Resuscitation in Pediatric and Cardiac Intensive Care Units. <i>Pediatric Clinics of North America</i> , 2017, 64, 961-972.	0.9	11
25	A comparison of pediatric airway management techniques during out-of-hospital cardiac arrest using the CARES database. <i>Resuscitation</i> , 2017, 120, 51-56.	1.3	52
26	Frequency of adjustment with comorbidity and illness severity scores and indices in cardiac arrest research. <i>Resuscitation</i> , 2017, 110, 56-73.	1.3	14
27	Extracorporeal membrane oxygenation for refractory cardiac arrest. <i>Annals of Cardiac Anaesthesia</i> , 2017, 20, 4.	0.3	51
28	Extracorporeal Cardiopulmonary Resuscitation in Pediatric Cardiac Arrest. <i>Pediatric Critical Care Medicine</i> , 2018, 19, 165-167.	0.2	3
29	Time to Epinephrine Administration and Survival From Nonshockable Out-of-Hospital Cardiac Arrest Among Children and Adults. <i>Circulation</i> , 2018, 137, 2032-2040.	1.6	122
30	Pediatric Perioperative Cardiac Arrest, Death in the Off Hours: A Report From Wake Up Safe, The Pediatric Quality Improvement Initiative. <i>Anesthesia and Analgesia</i> , 2018, 127, 472-477.	1.1	44
31	Cerebral blood flow velocity and autoregulation in paediatric patients following a global hypoxic-ischaemic insult. <i>Resuscitation</i> , 2018, 126, 191-196.	1.3	22
32	Paediatric in-hospital cardiac arrest: Factors associated with survival and neurobehavioural outcome one year later. <i>Resuscitation</i> , 2018, 124, 96-105.	1.3	44
33	Effect of intravenous infusion dead space on time to drug delivery in infants. <i>Baylor University Medical Center Proceedings</i> , 2018, 31, 168-170.	0.2	1
34	Rolling-refresher simulation improves performance and retention of paediatric intensive care unit nurse code cart management. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2018, 4, 77-82.	0.7	5
35	ILCOR Scientific Knowledge Gaps and Clinical Research Priorities for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care: A Consensus Statement. <i>Resuscitation</i> , 2018, 127, 132-146.	1.3	53
36	ILCOR Scientific Knowledge Gaps and Clinical Research Priorities for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care: A Consensus Statement. <i>Circulation</i> , 2018, 137, e802-e819.	1.6	57
37	What works in paediatric CPR?. <i>Intensive Care Medicine</i> , 2018, 44, 223-226.	3.9	1

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38	Derivation and Internal Validation of a Mortality Prediction Tool for Initial Survivors of Pediatric In-Hospital Cardiac Arrest*. <i>Pediatric Critical Care Medicine</i> , 2018, 19, 186-195.	0.2	14
39	Time to epinephrine and survival after paediatric out-of-hospital cardiac arrest. <i>European Heart Journal - Cardiovascular Pharmacotherapy</i> , 2018, 4, 144-151.	1.4	37
40	Making care better in the pediatric intensive care unit. <i>Translational Pediatrics</i> , 2018, 7, 267-274.	0.5	9
41	Association Between Time to Defibrillation and Survival in Pediatric In-Hospital Cardiac Arrest With a First Documented Shockable Rhythm. <i>JAMA Network Open</i> , 2018, 1, e182643.	2.8	21
42	The role of adrenaline in cardiopulmonary resuscitation. <i>Critical Care</i> , 2018, 22, 139.	2.5	70
43	Description of hot debriefings after in-hospital cardiac arrests in an international pediatric quality improvement collaborative. <i>Resuscitation</i> , 2018, 128, 181-187.	1.3	49
44	Early Epinephrine Improves the Stabilization of Initial Post-resuscitation Hemodynamics in Children With Non-shockable Out-of-Hospital Cardiac Arrest. <i>Frontiers in Pediatrics</i> , 2019, 7, 220.	0.9	15
45	Pediatric Post-Cardiac Arrest Care: A Scientific Statement From the American Heart Association. <i>Circulation</i> , 2019, 140, e194-e233.	1.6	135
46	Intraosseous needles in pediatric cadavers: Rate of malposition. <i>Resuscitation</i> , 2019, 145, 1-7.	1.3	22
47	A mobile device application to reduce medication errors and time to drug delivery during simulated paediatric cardiopulmonary resuscitation: a multicentre, randomised, controlled, crossover trial. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 303-311.	2.7	36
48	Repeated adrenaline doses and survival from an out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2019, 138, 316-321.	1.3	12
49	<p>The Danish in-hospital cardiac arrest registry (DANARREST)</p>. <i>Clinical Epidemiology</i> , 2019, Volume 11, 397-402.	1.5	21
50	Adrenaline, ROSC and survival in patients resuscitated from in-hospital cardiac arrest. <i>Resuscitation</i> , 2019, 140, 64-71.	1.3	7
51	Effect of initial airway strategy on time to epinephrine administration in patients with out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2019, 139, 314-320.	1.3	9
52	Advanced airway interventions for paediatric cardiac arrest: A systematic review and meta-analysis. <i>Resuscitation</i> , 2019, 138, 114-128.	1.3	38
53	Paper-Based Electrochemical Biosensors for Point-of-Care Testing of Neurotransmitters. <i>Journal of Analysis and Testing</i> , 2019, 3, 19-36.	2.5	30
54	Relationship between institutional case volume and one-month survival among cases of paediatric out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2019, 137, 161-167.	1.3	10
55	Key components of a community response to out-of-hospital cardiac Arrest. <i>Nature Reviews Cardiology</i> , 2019, 16, 407-416.	6.1	13

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56	Time to epinephrine treatment is associated with the risk of mortality in children who achieve sustained ROSC after traumatic out-of-hospital cardiac arrest. <i>Critical Care</i> , 2019, 23, 101.	2.5	25
57	Relationships between three and twelve month outcomes in children enrolled in the therapeutic hypothermia after pediatric cardiac arrest trials. <i>Resuscitation</i> , 2019, 139, 329-336.	1.3	14
58	Guideline removal of atropine and survival after adult in-hospital cardiac arrest with a non-shockable rhythm. <i>Resuscitation</i> , 2019, 137, 69-77.	1.3	3
59	Medic One Pediatric (MOPed) cards: standardising paramedic paediatric resuscitation. <i>BMJ Open Quality</i> , 2019, 8, e000534.	0.4	5
60	Delays in Cardiopulmonary Resuscitation, Defibrillation, and Epinephrine Administration All Decrease Survival in In-hospital Cardiac Arrest. <i>Anesthesiology</i> , 2019, 130, 414-422.	1.3	76
61	A mobile device app to reduce prehospital medication errors and time to drug preparation and delivery by emergency medical services during simulated pediatric cardiopulmonary resuscitation: study protocol of a multicenter, prospective, randomized controlled trial. <i>Trials</i> , 2019, 20, 634.	0.7	7
62	A Pulse Check on Leadership and Teamwork. <i>Pediatric Emergency Care</i> , 2019, Publish Ahead of Print, .	0.5	6
63	The Association of Hospital Rate of Delayed Epinephrine Administration With Survival to Discharge for Pediatric Nonshockable In-Hospital Cardiac Arrest. <i>Pediatric Critical Care Medicine</i> , 2019, 20, 405-416.	0.2	10
64	Cardiac Arrest in the Pediatric Cardiac ICU: Is Medical Congenital Heart Disease a Predictor of Survival?*. <i>Pediatric Critical Care Medicine</i> , 2019, 20, 233-242.	0.2	14
65	Cardiopulmonary Resuscitation in the Pediatric Cardiac Catheterization Laboratory. <i>Pediatric Critical Care Medicine</i> , 2019, 20, 1040-1047.	0.2	14
66	Epidemiology of pediatric cardiopulmonary resuscitation. <i>Jornal De Pediatria</i> , 2020, 96, 409-421.	0.9	13
67	Epinephrine in children receiving cardiopulmonary resuscitation for bradycardia with poor perfusion. <i>Resuscitation</i> , 2020, 149, 180-190.	1.3	11
68	Pediatric in-hospital CPR quality at night and on weekends. <i>Resuscitation</i> , 2020, 146, 56-63.	1.3	12
69	Epinephrine's effects on cerebrovascular and systemic hemodynamics during cardiopulmonary resuscitation. <i>Critical Care</i> , 2020, 24, 583.	2.5	33
70	Epidemiology of pediatric cardiopulmonary resuscitation. <i>Jornal De Pediatria (Versão Em Português)</i> , 2020, 96, 409-421.	0.2	0
71	Pediatric Life Support: 2020 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. <i>Circulation</i> , 2020, 142, S140-S184.	1.6	35
72	Part 4: Pediatric Basic and Advanced Life Support: 2020 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. <i>Circulation</i> , 2020, 142, S469-S523.	1.6	486
73	Part 1: Executive Summary: 2020 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. <i>Circulation</i> , 2020, 142, S337-S357.	1.6	414

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74	Prospective evaluation of airway management in pediatric out-of-hospital cardiac arrest. Resuscitation, 2020, 156, 53-60.	1.3	9
75	Pediatric Life Support. Resuscitation, 2020, 156, A120-A155.	1.3	40
76	Effects of humeral intraosseous epinephrine in a pediatric hypovolemic cardiac arrest porcine model. Trauma Surgery and Acute Care Open, 2020, 5, e000372.	0.8	5
77	P-COSCA (Pediatric Core Outcome Set for Cardiac Arrest) in Children: An Advisory Statement From the International Liaison Committee on Resuscitation. Circulation, 2020, 142, e246-e261.	1.6	40
79	Preventing Cardiac Arrest in a Pediatric Cardiac ICU—Situational Awareness and Early Intervention Work Together!*. Critical Care Medicine, 2020, 48, 1093-1095.	0.4	2
80	Simulation in Neonatal Resuscitation. Frontiers in Pediatrics, 2020, 8, 59.	0.9	31
81	Reducing Cardiac Arrests in the PICU: Initiative to Improve Time to Administration of Prearrest Bolus Epinephrine in Patients With Cardiac Disease*. Critical Care Medicine, 2020, 48, e542-e549.	0.4	10
82	Epinephrine in paediatric bradycardic cardiac arrest: Time for a rethink?. Resuscitation, 2020, 149, 230-232.	1.3	0
83	Deviations from AHA guidelines during pediatric cardiopulmonary resuscitation are associated with decreased event survival. Resuscitation, 2020, 149, 89-99.	1.3	23
84	Lidocaine versus amiodarone for pediatric in-hospital cardiac arrest: An observational study. Resuscitation, 2020, 149, 191-201.	1.3	10
85	Pediatric Life Support 2020 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. Pediatrics, 2021, 147, e2020038505B.	1.0	11
86	Neonatal delivery room CPR: An analysis of the Get with the Guidelines—Resuscitation Registry. Resuscitation, 2021, 158, 236-242.	1.3	16
88	Current CPR Recommendations. , 2021, , 1-17.		0
89	Intraoperative Cardiac Arrest: Immediate Treatment and Diagnostic Evaluation. Journal of Medical Cases, 2021, 12, 18-22.	0.4	0
90	Improved outcomes after implementation of a specialized pediatric cardiac rapid response team. Cardiology in the Young, 2021, 31, 1582-1588.	0.4	3
91	What is the optimal initial dose of epinephrine during neonatal resuscitation in the delivery room?. Journal of Perinatology, 2021, 41, 1769-1773.	0.9	8
92	AHA Pediatric Advanced Life Support Update 2020 — “More Breaths, Less Fluids, and a Focus on Recovery” Indian Pediatrics, 2021, 58, 273-278.	0.2	2
93	Pediatric timing of epinephrine doses: A systematic review. Resuscitation, 2021, 160, 106-117.	1.3	6

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94	Pediatric In-Hospital Cardiac Arrest and Cardiopulmonary Resuscitation in the United States. <i>JAMA Pediatrics</i> , 2021, 175, 293.	3.3	38
95	European Resuscitation Council Guidelines 2021: Paediatric Life Support. <i>Resuscitation</i> , 2021, 161, 327-387.	1.3	195
96	A randomized and blinded trial of inhaled nitric oxide in a piglet model of pediatric cardiopulmonary resuscitation. <i>Resuscitation</i> , 2021, 162, 274-283.	1.3	8
97	Immediate intravenous epinephrine versus early intravenous epinephrine for in-hospital cardiopulmonary arrest. <i>BMC Anesthesiology</i> , 2021, 21, 147.	0.7	1
98	2020 Korean Guidelines for Cardiopulmonary Resuscitation. Part 6. Pediatric basic life support. <i>Clinical and Experimental Emergency Medicine</i> , 2021, 8, S65-S80.	0.5	5
99	2020 Korean Guidelines for Cardiopulmonary Resuscitation. Part 7. Pediatric advanced life support. <i>Clinical and Experimental Emergency Medicine</i> , 2021, 8, S81-S95.	0.5	3
100	P-COSCA (Pediatric Core Outcome Set for Cardiac Arrest) in Children. <i>Resuscitation</i> , 2021, 162, 351-364.	1.3	22
102	The Effect of Epinephrine Dosing Intervals on Outcomes from Pediatric In-Hospital Cardiac Arrest. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 977-985.	2.5	12
103	Endotracheal intubation versus supraglottic procedure in paediatric out-of-hospital cardiac arrest: a registry-based study. <i>Resuscitation</i> , 2021, 168, 191-198.	1.3	18
104	Adrenaline effects on cerebral physiology during cardiac arrest: More to this story. <i>Resuscitation</i> , 2021, 168, 216-218.	1.3	0
105	The Impact of a 9-Month Booster Training Using Rapid Cycle Deliberate Practice on Pediatric Resident PALS Skills. <i>Simulation in Healthcare</i> , 2021, 16, e168-e175.	0.7	4
106	Rapid cycle deliberate practice improves and sustains paediatric resident PALS performance. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2020, 6, 257-261.	0.7	5
107	Early Administration of Adrenaline for Out-of-Hospital Cardiac Arrest: A Systematic Review and Meta-Analysis. <i>Journal of the American Heart Association</i> , 2020, 9, e014330.	1.6	11
108	Development and Usability of a Novel Interactive Tablet App (PediAppRREST) to Support the Management of Pediatric Cardiac Arrest: Pilot High-Fidelity Simulation-Based Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e19070.	1.8	12
109	A Mobile Device App to Reduce Time to Drug Delivery and Medication Errors During Simulated Pediatric Cardiopulmonary Resuscitation: A Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2017, 19, e31.	2.1	37
110	A Mobile Device App to Reduce Medication Errors and Time to Drug Delivery During Pediatric Cardiopulmonary Resuscitation: Study Protocol of a Multicenter Randomized Controlled Crossover Trial. <i>JMIR Research Protocols</i> , 2017, 6, e167.	0.5	8
112	Evidence for vasopressors during cardiopulmonary resuscitation in newborn infants. <i>Minerva Pediatrica</i> , 2019, 71, 159-173.	2.6	1
113	What has been new in the guidelines for cardiopulmonary resuscitation since 2015. <i>Intervencni A Akutni Kardiologie</i> , 2019, 18, 77-80.	0.0	0

#	ARTICLE	IF	CITATIONS
114	Pediatric cardiac arrest in the emergency department: Outcome is related to the time of admission. Pakistan Journal of Medical Sciences, 2019, 35, 1434-1440.	0.3	2
115	Positive neurologic outcome in a child after in-hospital cardiac arrest. Zaporozhskij Medicinskij Zhurnal, 2019, .	0.0	0
116	Cost-effectiveness analysis of workplace-based distributed cardiopulmonary resuscitation training versus conventional annual basic life support training. BMJ Simulation and Technology Enhanced Learning, 2021, 7, bmjstel-2020-000709.	0.7	2
117	Epinephrine in pediatric cardiorespiratory arrest: when and how much?. Einstein (Sao Paulo, Brazil), 2020, 18, eRW5055.	0.3	0
118	CPR during COVID-19: Use of Expert-driven Rapid Cycle Deliberate Practice to Implement PALS Guidelines. Pediatric Quality & Safety, 2021, 6, e374.	0.4	2
119	Epidemiology of Pediatric Cardiac Arrest. , 2020, , 1-18.		0
121	Endotracheal Administered Epinephrine Is Effective in Return of Spontaneous Circulation Within a Pediatric Swine Hypovolemic Cardiac Arrest Model. Pediatric Emergency Care, 2022, 38, e187-e192.	0.5	3
122	Pediatric Cardiac Arrest. , 0, , .		0
123	Development and Evaluation of a Three-Dimensional-Printed Pediatric Intraosseous Infusion Simulator To Enhance Medical Training. Cureus, 2022, 14, e21080.	0.2	2
124	Shifting the Paradigm: A Quality Improvement Approach to Proactive Cardiac Arrest Reduction in the Pediatric Cardiac Intensive Care Unit. Pediatric Quality & Safety, 2022, 7, e525.	0.4	7
125	Pulseless electrical activity and asystolic cardiac arrest in infants: identifying factors that influence outcomes. Journal of Perinatology, 2022, 42, 574-579.	0.9	2
126	Know the Code: Medications for Resuscitation in Neonates. Neonatal Network: NN, 2022, 41, 107-113.	0.1	0
127	Delayed administration of epinephrine is associated with worse neurological outcomes in patients with out-of-hospital cardiac arrest and initial pulseless electrical activity: insight from the nationwide multicentre observational JAAM-OHCA (Japan Association for Acute Medicine) registry. European Heart Journal: Acute Cardiovascular Care, 2022, 11, 389-396.	0.4	5
128	An In Situ Mock Code Program in the Pediatric Intensive Care Unit: A Multimodal Nurse-Led Quality Improvement Initiative. Critical Care Nurse, 2022, 42, 42-55.	0.5	2
129	The Concise Assessment of Leader Management Tool. Simulation in Healthcare, 2022, Publish Ahead of Print, .	0.7	1
130	Pre-hospital airway management and survival outcomes after paediatric out-of-hospital cardiac arrests. Resuscitation, 2022, 176, 9-18.	1.3	10
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132	Evaluation of Pediatric Cardiac Intensive Care Advanced Practice Providerâ€™s Leadership Education and Experience During Emergencies. Dimensions of Critical Care Nursing, 2022, 41, 216-222.	0.4	0

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133	Chest compressions and medications during neonatal resuscitation. <i>Seminars in Perinatology</i> , 2022, 46, 151624.	1.1	2
134	Epinephrine vs placebo in neonatal resuscitation: ROSC and brain MRS/MRI in term piglets. <i>Pediatric Research</i> , 0, , .	1.1	2
135	Invited Commentary: An Ounce of Prevention Is Worth a Pound of Cure: Advancing the Search for Modifiable Factors Associated With Cardiac Arrest. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2022, 13, 482-484.	0.3	1
136	Calcium Administration During Cardiopulmonary Resuscitation for In-Hospital Cardiac Arrest in Children With Heart Disease Is Associated With Worse Survivalâ€™ A Report From the American Heart Associationâ€™s Get With The Guidelines-Resuscitation (GWTG-R) Registry*. <i>Pediatric Critical Care Medicine</i> , 2022, 23, 860-871.	0.2	9
137	Resuscitation with epinephrine worsens cerebral capillary no-reflow after experimental pediatric cardiac arrest: An <i>in vivo</i> multiphoton microscopy evaluation. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2022, 42, 2255-2269.	2.4	3
138	Sodium Bicarbonate Use During Pediatric Cardiopulmonary Resuscitation: A Secondary Analysis of the ICU-RESUSCitation Project Trial*. <i>Pediatric Critical Care Medicine</i> , 2022, 23, 784-792.	0.2	14
139	The impact of cognitive aids on resuscitation performance in in-hospital cardiac arrest scenarios: a systematic review and meta-analysis. <i>Internal and Emergency Medicine</i> , 2022, 17, 2143-2158.	1.0	6
140	Calcium Chloride Is Given to Sicker Patients During Cardiopulmonary Resuscitation Events*. <i>Pediatric Critical Care Medicine</i> , 2022, 23, 938-940.	0.2	2
141	Impact of a Multidisciplinary Simulation-Based Training Program on the Multiple Techniques of Intraosseous Access. <i>Simulation in Healthcare</i> , 2024, 19, 35-40.	0.7	0
142	Gamification educational intervention improves pediatric nurses' comfort and speed drawing up code-dose epinephrine. <i>Journal of Pediatric Nursing</i> , 2023, 71, 55-59.	0.7	2
143	Cardiovascular Pharmacology in Pediatric Patients with Congenital Heart Disease. , 2023, , 91-152.		0
144	The physiologic response to epinephrine and pediatric cardiopulmonary resuscitation outcomes. <i>Critical Care</i> , 2023, 27, .	2.5	8
145	Adrenalina, il farmaco salvavita. <i>Medico E Bambino</i> , 2023, 42, 169-176.	0.1	0
146	<i>Critical Care Medicine</i> . , 2017, , 1282-1300.e5.		0