

Jacek Smereka

List of Publications by Year in descending order

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Version: 2024-02-01

153
papers

1,410
citations

430442

18
h-index

525886

27
g-index

154
all docs

154
docs citations

154
times ranked

1257
citing authors

#	ARTICLE	IF	CITATIONS
1	COVID-19 challenge for modern medicine. <i>Cardiology Journal</i> , 2020, 27, 175-183.	0.5	74
2	Evaluation of new two-thumb chest compression technique for infant CPR performed by novice physicians. A randomized, crossover, manikin trial. <i>American Journal of Emergency Medicine</i> , 2017, 35, 604-609.	0.7	47
3	Resuscitation of the patient with suspected/confirmed COVID-19 when wearing personal protective equipment: A randomized multicenter crossover simulation trial. <i>Cardiology Journal</i> , 2020, 27, 497-506.	0.5	45
4	The Use of Drones in Emergency Medicine: Practical and Legal Aspects. <i>Emergency Medicine International</i> , 2019, 2019, 1-5.	0.3	44
5	Robotic-Assisted vs. Standard Laparoscopic Surgery for Rectal Cancer Resection: A Systematic Review and Meta-Analysis of 19,731 Patients. <i>Cancers</i> , 2022, 14, 180.	1.7	39
6	C-MAC compared with direct laryngoscopy for intubation in patients with cervical spine immobilization: A manikin trial. <i>American Journal of Emergency Medicine</i> , 2017, 35, 1142-1146.	0.7	38
7	A randomized comparison of three chest compression techniques and associated hemodynamic effect during infant CPR: A randomized manikin study. <i>American Journal of Emergency Medicine</i> , 2017, 35, 1420-1425.	0.7	34
8	The Influence of COVID-19 on Out-Hospital Cardiac Arrest Survival Outcomes: An Updated Systematic Review and Meta-Analysis. <i>Journal of Clinical Medicine</i> , 2021, 10, 5573.	1.0	34
9	Cloth masks versus medical masks for COVID-19 protection. <i>Cardiology Journal</i> , 2020, 27, 218-219.	0.5	31
10	The use of personal protective equipment in the COVID-19 pandemic era. <i>American Journal of Emergency Medicine</i> , 2020, 38, 1529-1530.	0.7	28
11	The quality of a newly developed infant chest compression method applied by paramedics: a randomised crossover manikin trial. <i>Kardiologia Polska</i> , 2017, 75, 589-595.	0.3	27
12	Comparison of the VivaSight single lumen endotracheal tube and the Macintosh laryngoscope for emergency intubation by experienced paramedics in a standardized airway manikin with restricted access: a randomized, crossover trial. <i>American Journal of Emergency Medicine</i> , 2016, 34, 929-930.	0.7	25
13	COVID 19 a challenge for emergency medicine and every health care professional. <i>American Journal of Emergency Medicine</i> , 2020, 38, 2232-2233.	0.7	23
14	Comparative effectiveness of N95 respirators and surgical/face masks in preventing airborne infections in the era of SARS-CoV2 pandemic: A meta-analysis of randomized trials. <i>PLoS ONE</i> , 2020, 15, e0242901.	1.1	23
15	Preparedness and attitudes towards medical emergencies in the dental office among Polish dentists. <i>International Dental Journal</i> , 2019, 69, 321-328.	1.0	22
16	Role of Mask/Respirator Protection Against SARS-CoV-2. <i>Anesthesia and Analgesia</i> , 2020, 131, e33-e34.	1.1	22
17	A comparison of the Macintosh laryngoscope and blind intubation via I-gel in intubating an entrapped patient: A randomized crossover manikin study. <i>American Journal of Emergency Medicine</i> , 2017, 35, 787-789.	0.7	21
18	A comparison of McGrath MACÂ® and standard direct laryngoscopy in simulated immobilized cervical spine pediatric intubation: a manikin study. <i>European Journal of Pediatrics</i> , 2017, 176, 779-786.	1.3	20

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19	Should we supplement zinc in COVID-19 patients? Evidence from meta-analysis. Polish Archives of Internal Medicine, 2021, 131, 802-807.	0.3	20
20	A Randomized Cadaver Study Comparing First-Attempt Success Between Tibial and Humeral Intraosseous Insertions Using NIO Device by Paramedics. Medicine (United States), 2016, 95, e3724.	0.4	19
21	Evaluation of a newly developed infant chest compression technique. Medicine (United States), 2017, 96, e5915.	0.4	19
22	Does the use of a chest compression system in children improve the effectiveness of chest compressions? A randomised crossover simulation pilot study. Kardiologia Polska, 2016, 74, 1499-1504.	0.3	19
23	Are nurses able to perform blind intubation? Randomized comparison of l-gel and laryngeal mask airway. American Journal of Emergency Medicine, 2017, 35, 786-787.	0.7	18
24	Comparison of four different intraosseous access devices during simulated pediatric resuscitation. A randomized crossover manikin trial. European Journal of Pediatrics, 2017, 176, 865-871.	1.3	18
25	Out-of-hospital cardiac arrest treated by emergency medical service teams during COVID-19 pandemic: A retrospective cohort study. Cardiology Journal, 2021, 28, 15-22.	0.5	18
26	A comparison of a traditional endotracheal tube versus ETView SL in endotracheal intubation during different emergency conditions. Medicine (United States), 2016, 95, e5170.	0.4	17
27	Comparison of the Trachway video intubating stylet and Macintosh laryngoscope for endotracheal intubation. Preliminary data. American Journal of Emergency Medicine, 2017, 35, 574-575.	0.7	17
28	Is there any alternative to standard chest compression techniques in infants? A randomized manikin trial of the new "2-thumb-fist" option. Medicine (United States), 2018, 97, e9386.	0.4	16
29	Impact of Coronavirus Disease 2019 on Out-of-Hospital Cardiac Arrest Survival Rate: A Systematic Review with Meta-Analysis. Journal of Clinical Medicine, 2021, 10, 1209.	1.0	16
30	Does the use of cardiopulmonary resuscitation feedback devices improve the quality of chest compressions performed by doctors? A prospective, randomized, cross-over simulation study. Cardiology Journal, 2019, 26, 529-535.	0.5	16
31	Factors influencing high-quality chest compressions during cardiopulmonary resuscitation scenario, according to 2015 American Heart Association Guidelines. Kardiologia Polska, 2018, 76, 642-647.	0.3	16
32	Comparison of the ETView Single Lumen and Macintosh laryngoscopes for endotracheal intubation in an airway manikin with immobilized cervical spine by novice paramedics. Medicine (United States), 2017, 96, e5873.	0.4	15
33	A Novel Method of Newborn Chest Compression: A Randomized Crossover Simulation Study. Frontiers in Pediatrics, 2018, 6, 159.	0.9	15
34	COVID-19 in healthcare workers. American Journal of Emergency Medicine, 2021, 39, 236.	0.7	15
35	The TrueCPR device in the process of teaching cardiopulmonary resuscitation. Medicine (United States), 2017, 96, e5873.	0.4	14
36	The Association between Nutritional Status and Length of Hospital Stay among Patients with Hypertension. International Journal of Environmental Research and Public Health, 2022, 19, 5827.	1.2	14

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37	A multicenter survey on toxoplasmosis knowledge among pregnant women in Poland (the TOWER) Tj ETQq1 1 0.784314 rgBT ₁₂ /Overlo	0.9	12
38	Novel airway device Vie Scope in several pediatric airway scenario. <i>Medicine (United States)</i> , 2020, 99, e21084.	0.4	12
39	Which intravascular access should we use in patients with suspected/confirmed COVID-19?. <i>Resuscitation</i> , 2020, 151, 8-9.	1.3	12
40	The impact of the use of a CPRMeter monitor on quality of chest compressions: a prospective randomised trial, cross-simulation. <i>Kardiologia Polska</i> , 2018, 76, 574-579.	0.3	12
41	Ability of paramedics to perform endotracheal intubation during continuous chest compressions: a randomized cadaver study comparing Pentax AWS and Macintosh laryngoscopes. <i>American Journal of Emergency Medicine</i> , 2016, 34, 1835-1839.	0.7	11
42	Comparison of Macintosh and Intubrite laryngoscopes for intubation performed by novice physicians in a difficult airway scenario. <i>American Journal of Emergency Medicine</i> , 2017, 35, 796-797.	0.7	11
43	Comparison of 4 Pediatric Intraosseous Access Devices. <i>Pediatric Emergency Care</i> , 2020, 36, e568-e572.	0.5	11
44	Vie scope® laryngoscope versus Macintosh laryngoscope with personal protective equipment during intubation of COVID-19 resuscitation patient. <i>American Journal of Emergency Medicine</i> , 2021, 46, 788-789.	0.7	11
45	Comparison of the new flexible tip bougie catheter and standard bougie stylet for tracheal intubation by anesthesiologists in different difficult airway scenarios: a randomized crossover trial. <i>BMC Anesthesiology</i> , 2020, 20, 90.	0.7	11
46	Comparison of Vie Scope® and Macintosh laryngoscopes for intubation during resuscitation by paramedics wearing personal protective equipment. <i>American Journal of Emergency Medicine</i> , 2022, 53, 122-126.	0.7	11
47	Comparison of blind intubation via supraglottic airway devices versus standard intubation during different airway emergency scenarios in inexperienced hand. <i>Medicine (United States)</i> , 2018, 97, e12593.	0.4	10
48	Comparison of Different Intubation Methods in Difficult Airways during Simulated Cardiopulmonary Resuscitation with Continuous Chest Compression: A Randomized Cross-Over Manikin Trial. <i>Emergency Medicine International</i> , 2019, 2019, 1-7.	0.3	10
49	Comparison of blind intubation with different supraglottic airway devices by inexperienced physicians in several airway scenarios: a manikin study. <i>European Journal of Pediatrics</i> , 2019, 178, 871-882.	1.3	10
50	Do pets protect their owners in the COVID-19 era?. <i>Medical Hypotheses</i> , 2020, 142, 109831.	0.8	10
51	Extracorporeal membrane oxygenation in COVID-19. <i>Cardiology Journal</i> , 2020, 27, 216-217.	0.5	10
52	Ability of paramedics to perform intraosseous access. A randomized cadaver study comparing EZ-IO® and NIO® devices. <i>Resuscitation</i> , 2016, 104, e5-e6.	1.3	9
53	Comparison of the Macintosh laryngoscope and blind intubation via the iGEL for Intubation With C-spine immobilization: A Randomized, crossover, manikin trial. <i>American Journal of Emergency Medicine</i> , 2017, 35, 484-487.	0.7	9
54	Comparison of the UEScope videolaryngoscope with the Macintosh laryngoscope during simulated cardiopulmonary resuscitation. <i>Medicine (United States)</i> , 2018, 97, e12085.	0.4	9

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55	Evaluating Stable Chronic Obstructive Pulmonary Disease by Ultrasound. <i>Emergency Medicine International</i> , 2019, 2019, 1-8.	0.3	9
56	Cardiopulmonary Resuscitation in the Prone Position: A Good Option for Patients With COVID-19. <i>Anesthesia and Analgesia</i> , 2020, 131, e172-e173.	1.1	9
57	ET-View compared to direct laryngoscopy in patients with immobilized cervical spine by unexperienced physicians: A randomized crossover manikin trial. <i>Anaesthesiology Intensive Therapy</i> , 2017, 49, 274-282.	0.4	9
58	The effect of chest compression frequency on the quality of resuscitation by lifeguards. A prospective randomized crossover multicenter simulation trial. <i>Cardiology Journal</i> , 2020, 26, 769-776.	0.5	9
59	Dilemmas in resuscitation of COVID-19 patients based on current evidence. <i>Cardiology Journal</i> , 2020, 27, 327-328.	0.5	9
60	Comparison between the TrueView EVO2 PCD and direct laryngoscopy for endotracheal intubation performed by paramedics: Preliminary data. <i>American Journal of Emergency Medicine</i> , 2017, 35, 789-790.	0.7	8
61	Comparison of Miller laryngoscope and UEScope videolaryngoscope for endotracheal intubation in four pediatric airway scenarios: a randomized, crossover simulation trial. <i>European Journal of Pediatrics</i> , 2019, 178, 937-945.	1.3	8
62	Comparison of two infant chest compression techniques during simulated newborn cardiopulmonary resuscitation performed by a single rescuer: A randomized, crossover multicenter trial. <i>Cardiology Journal</i> , 2020, 26, 761-768.	0.5	8
63	Effectiveness and safety of hypotension fluid resuscitation in traumatic hemorrhagic shock: A systematic review and meta-analysis of randomized controlled trials. <i>Cardiology Journal</i> , 2022, 29, 463-471.	0.5	8
64	Evidence of diagnostic value of ferritin in patients with COVID-19. <i>Cardiology Journal</i> , 2020, 27, 886-887.	0.5	8
65	Medical emergencies in dental hygienists'™ practice. <i>Medicine (United States)</i> , 2019, 98, e16613.	0.4	7
66	ECG pre-hospital teletransmission by emergency teams staffed with an emergency physician and paramedics and its impact on transportation and hospital admission. <i>Medicine (United States)</i> , 2019, 98, e16636.	0.4	7
67	Respiratory protection among healthcare workers during cardiopulmonary resuscitation in COVID-19 patients. <i>American Journal of Emergency Medicine</i> , 2021, 39, 233.	0.7	7
68	Characteristics and outcomes of in-hospital cardiac arrest in COVID-19. A systematic review and meta-analysis. <i>Cardiology Journal</i> , 2021, 28, 503-508.	0.5	7
69	Managing patients on extracorporeal membrane oxygenation support during the COVID-19 pandemic – a proposal for a nursing standard operating procedure. <i>BMC Nursing</i> , 2021, 20, 214.	0.9	7
70	Efficacy and Safety of Video-Laryngoscopy versus Direct Laryngoscopy for Double-Lumen Endotracheal Intubation: A Systematic Review and Meta-Analysis. <i>Journal of Clinical Medicine</i> , 2021, 10, 5524.	1.0	7
71	Comparison of two intravascular access techniques when using CBRN-PPE: A randomized crossover manikin trial. <i>American Journal of Emergency Medicine</i> , 2016, 34, 1170-1172.	0.7	6
72	Should nurses use mechanical chest compression devices during CPR?. <i>American Journal of Emergency Medicine</i> , 2016, 34, 2044-2045.	0.7	6

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73	The LMA FastrachÂ® as a conduit for endotracheal intubation during simulated cardiopulmonary resuscitation. American Journal of Emergency Medicine, 2017, 35, 1020-1021.	0.7	6
74	Airway management and ventilation principles in COVID-19 patients. Journal of Clinical Anesthesia, 2020, 65, 109877.	0.7	6
75	How should we teach cardiopulmonary resuscitation? Randomized multi-center study. Cardiology Journal, 2021, 28, 439-445.	0.5	6
76	Randomized comparison of two-thumb vs. two-finger chest compression during infant resuscitation performed by paramedics. Resuscitation, 2016, 106, e34.	1.3	5
77	Comparison of endotracheal intubation performed with 3 devices by paramedics wearing chemical, biological, radiological, and nuclear personal protective equipment. American Journal of Emergency Medicine, 2016, 34, 1902-1903.	0.7	5
78	Are firefighters able to perform intraosseous access and start fluid resuscitation in an anaphylactic patient?. American Journal of Emergency Medicine, 2016, 34, 1707-1708.	0.7	5
79	Are paramedics able to perform endotracheal intubation with access to the patient through the back seat of the car? Randomized crossover manikin study. American Journal of Emergency Medicine, 2016, 34, 1161-1163.	0.7	5
80	Comparison of the Intubrite and Macintosh laryngoscopes in a difficult airway scenario. American Journal of Emergency Medicine, 2017, 35, 925.	0.7	5
81	An analysis of the relationship between the applied medical rescue actions and the return of spontaneous circulation in adults with out-of-hospital sudden cardiac arrest. Medicine (United Tj ETQq1 1 0.7843 144rgBT /Overlock	0.7	5
82	Comparison of Direct and Video Laryngoscopes during Different Airway Scenarios Performed by Experienced Paramedics: A Randomized Cross-Over Manikin Study. BioMed Research International, 2020, 2020, 1-8.	0.9	5
83	Comparison of intravascular access methods applied by nurses wearing personal protective equipment in simulated COVID-19 resuscitation: A randomized crossover simulation trial. American Journal of Emergency Medicine, 2021, 49, 189-194.	0.7	5
84	Video laryngoscopy for endotracheal intubation of adult patients with suspected/ confirmed COVID-19. A systematic review and meta-analysis of randomized controlled trials. Disaster and Emergency Medicine Journal, 0, , .	0.1	5
85	Meta-analysis of chest compression-only versus conventional cardiopulmonary resuscitation by bystanders for adult with out-of-hospital cardiac arrest. Cardiology Journal, 2021, , .	0.5	5
86	Direct vs. Video-Laryngoscopy for Intubation by Paramedics of Simulated COVID-19 Patients under Cardiopulmonary Resuscitation: A Randomized Crossover Trial. Journal of Clinical Medicine, 2021, 10, 5740.	1.0	5
87	Gold rules for pediatric endotracheal intubation. American Journal of Emergency Medicine, 2016, 34, 1711-1712.	0.7	4
88	New method of infant chest compression. Authors response. American Journal of Emergency Medicine, 2017, 35, 795.	0.7	4
89	Novel method of infant chest compression. Does the arrangement of the thumbs matter?. American Journal of Emergency Medicine, 2019, 37, 769-770.	0.7	4
90	Effect of 5 different cervical collars on optic nerve sheath diameter. Medicine (United States), 2020, 99, e19740.	0.4	4

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91	Place of prefilled syringes in COVID-19 patient based on current evidence. American Journal of Emergency Medicine, 2021, 39, 234-235.	0.7	4
92	Clinical relevance of syncope and presyncope induced by tilt testing. Acta Cardiologica, 2009, 64, 461-465.	0.3	4
93	Effect of amiodarone and lidocaine on shock-refractory cardiac arrest: a systematic review and meta-analysis. Kardiologia Polska, 2020, 78, 999-1007.	0.3	4
94	Which position should we take during newborn resuscitation? A prospective, randomised, multicentre simulation trial. Kardiologia Polska, 2018, 76, 980-986.	0.3	4
95	Are physicians able to recognition ineffective (agonal) breathing as element of cardiac arrest?. American Journal of Emergency Medicine, 2016, 34, 1165.	0.7	3
96	Can novice physicians intubate with ETVIEW tube without Macintosh laryngoscope? Preliminary data. American Journal of Emergency Medicine, 2016, 34, 2242-2243.	0.7	3
97	Are firefighters able to recognize ventricular fibrillation? Preliminary data. American Journal of Emergency Medicine, 2016, 34, 1885-1886.	0.7	3
98	Comparison of Pocket Mask vs. bag valve mask ventilation in cardiopulmonary resuscitation. Resuscitation, 2016, 106, e27-e28.	1.3	3
99	Knowledge, Skills, and Attitudes Concerning Intraosseous Access Among Hospital Physicians. Critical Care Medicine, 2017, 45, e117.	0.4	3
100	The impact of a CPR feedback device on the quality of chest compressions performed by nurses. American Journal of Emergency Medicine, 2018, 36, 1318-1319.	0.7	3
101	Which position for resuscitation should we take? A randomized crossover manikin study. American Journal of Emergency Medicine, 2018, 36, 899-900.	0.7	3
102	The thumbs angle used in the novel infant chest compression technique (new two-thumb technique,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.4	3
103	Kawasaki disease shock syndrome or toxic shock syndrome in children and the relationship with COVID-19. Medical Hypotheses, 2020, 144, 109986.	0.8	3
104	Survival, neurological and safety outcomes after out of hospital cardiac arrests treated by using prehospital therapeutic hypothermia: A systematic review and meta-analysis. American Journal of Emergency Medicine, 2021, 42, 168-177.	0.7	3
105	Systematic review and meta-analysis appraising efficacy and safety of adrenaline for adult cardiopulmonary resuscitation. Cardiology Journal, 2021, 28, 279-292.	0.5	3
106	Comparison of 3 Times a Week 4- and 5-Hour In-Center Hemodialysis Sessions with Use of Continuous Non-Invasive Hemodynamic Monitoring. Annals of Transplantation, 2017, 22, 346-353.	0.5	3
107	New Flexible Tip Bougie catheter for difficult airway intubation. A randomized, crossover pilot study. Disaster and Emergency Medicine Journal, 2019, 4, 50-54.	0.1	3
108	Successful one-lung ventilation using the VivaSight-EB bronchial blocker tube for an emergency lung injury. A simulation pilot data. Disaster and Emergency Medicine Journal, 2019, 4, 131-136.	0.1	3

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109	Availability of emergency medical equipment in dental offices in Poland: A preliminary study. Resuscitation, 2016, 106, e32.	1.3	2
110	Ultrasonography as a tool for prehospital recognition of tension pneumothorax. American Journal of Emergency Medicine, 2016, 34, 1302-1303.	0.7	2
111	Comparison of Airtraq and Miller laryngoscopes for intubation in patients with inline manual neck stabilization. American Journal of Emergency Medicine, 2016, 34, 1721.	0.7	2
112	Comparison of Macintosh and Intubrite laryngoscopes for orotracheal intubation by nurses during resuscitation: preliminary data of a randomized crossover simulation-based study. American Journal of Emergency Medicine, 2016, 34, 1724-1725.	0.7	2
113	Tracheal intubation with a Macintosh laryngoscope with and without chest compressions, performed by nurses. American Journal of Emergency Medicine, 2016, 34, 2448-2449.	0.7	2
114	Performance and skill retention of extended focused assessment with sonography for trauma for the paramedics. Anaesthesia, Critical Care & Pain Medicine, 2021, 40, 100784.	0.6	2
115	Efficacy and safety of ticagrelor use in pre-hospital setting. American Journal of Emergency Medicine, 2021, 52, 265-265.	0.7	2
116	Effect of high-fidelity simulation on alpha-amylase activity and concentrations of secretory immunoglobulin class A, cortisol, and testosterone among medical students. Endocrine, 2021, 73, 431-438.	1.1	2
117	The clinical relevance of the duration of loss of consciousness provoked by tilt testing. Acta Cardiologica, 2010, 65, 203-209.	0.3	2
118	Efficacy of double-lumen intubation performed by paramedics on patients with lung damage. Experimental, pilot simulation trial. Disaster and Emergency Medicine Journal, 2020, 5, 7-11.	0.1	2
119	VieScope® laryngoscope versus Macintosh laryngoscope during difficult intubation performed by paramedics: a randomized cross-over manikin trial. Disaster and Emergency Medicine Journal, 0, , .	0.1	2
120	The pattern of activation of the sympathetic nervous system during tilt-induced syncope. Europace, 2007, 9, 225-227.	0.7	1
121	Which laryngoscope method should inexperienced intubators use for child intubation?. American Journal of Emergency Medicine, 2016, 34, 1729-1730.	0.7	1
122	Can children teach their parents cardiopulmonary resuscitation and does teaching influence the retention of their knowledge?. American Journal of Emergency Medicine, 2016, 34, 1159-1160.	0.7	1
123	Paramedic students' knowledge and attitudes regarding automated external defibrillators. American Journal of Emergency Medicine, 2016, 34, 1887-1888.	0.7	1
124	Comparison of four laryngoscopes in cervical immobilization scenario. Pilot data. American Journal of Emergency Medicine, 2018, 36, 890-891.	0.7	1
125	The end of the era of endotracheal intubation as the golden standard of airway management. American Journal of Emergency Medicine, 2019, 37, 1194-1195.	0.7	1
126	Airtraq® versus Macintosh laryngoscope for airway management during general anesthesia: A systematic review and meta-analysis of randomized controlled trials. Disaster and Emergency Medicine Journal, 0, , .	0.1	1

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127	To assess the fluctuations in the incidence of head injuries in paediatric patients in the medical emergency teams material. Disaster and Emergency Medicine Journal, 2018, 3, 119-124.	0.1	1
128	In-hospital sudden cardiac arrest protocol analysis. Kardiologia Polska, 2018, 76, 376-380.	0.3	1
129	Should we resuscitate COVID-19 patients with non-shockable rhythms?. Medical Research Journal, 0, , .	0.1	1
130	Comparison of different chest compression positions for use while wearing CBRN-PPE: a randomized crossover simulation trial. Disaster and Emergency Medicine Journal, 0, , .	0.1	1
131	Determinants of Place of Delivery during the COVID-19 Pandemicâ€”Internet Survey in Polish Pregnant Women. Medicina (Lithuania), 2022, 58, 831.	0.8	1
132	Blood lactate concentration after cardiac arrest resulting from myocardial infarction and outcome. American Journal of Emergency Medicine, 2016, 34, 1311-1313.	0.7	0
133	Does the use of a semirigid stylet increase the efficacy of endotracheal intubation when using an EView tube?. American Journal of Emergency Medicine, 2016, 34, 1908-1909.	0.7	0
134	Childbirth in the emergency medical services practice. American Journal of Emergency Medicine, 2016, 34, 1888.	0.7	0
135	Educational training with the TrueCPRÂ® feedback device significantly improves chest compression quality in lay rescuers. Resuscitation, 2016, 106, e15.	1.3	0
136	The ability of firefighters to recognize carbon monoxide poisoning. American Journal of Emergency Medicine, 2016, 34, 1710.	0.7	0
137	Which intravascular access method to choose during cardiopulmonary resuscitation?. American Journal of Emergency Medicine, 2016, 34, 1160.	0.7	0
138	New new-borns chest compression method. A prospective, randomized, crossover, manikin trial. Resuscitation, 2017, 118, e21.	1.3	0
139	Lifeline ARM is more effective than manual cardiopulmonary resuscitation during ambulance transport: A prospective randomized crossover manikin trial. Resuscitation, 2017, 118, e41.	1.3	0
140	Knowledge and attitudes of paramedics toward the usage of capnography as a ventilation monitoring tool during resuscitation. American Journal of Emergency Medicine, 2018, 36, 1116-1117.	0.7	0
141	The dentistâ€™ attitude towards obtaining the intraosseus access during sudden cardiac arrest in pediatric patients. Resuscitation, 2018, 130, e119.	1.3	0
142	The attitude of novice physicians towards the intraosseus access in pediatric patients under cardiopulmonary resuscitation. Resuscitation, 2018, 130, e121.	1.3	0
143	New infant chest compression technique. A prospective randomized crossover manikin trial. Resuscitation, 2018, 130, e119-e120.	1.3	0
144	Which position is optimal when providing CRP to a pediatric patient? Pilot data. Resuscitation, 2018, 130, e120.	1.3	0

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145	Comparison of iGEL and Macintosh laryngoscope during simulated pediatric resuscitation. Resuscitation, 2018, 130, e44.	1.3	0
146	A comparison of comfort assessment of NECKLITE vs. NeXsplint cervical collar. Pilot data. American Journal of Emergency Medicine, 2018, 36, 2127-2128.	0.7	0
147	Which technique for resuscitation physicians should use? Preliminary data. American Journal of Emergency Medicine, 2019, 37, 791-792.	0.7	0
148	Efficacy of Targeted Temperature Management after Pediatric Cardiac Arrest: A Meta-Analysis of 2002 Patients. Journal of Clinical Medicine, 2021, 10, 1389.	1.0	0
149	Descending aorta dissection with angina treated successfully by stent graft implantation. Cardiology Journal, 2018, 25, 751-752.	0.5	0
150	Resuscitation in COVID-19 pandemic. Authors' replay. Cardiology Journal, 2020, 27, 658-659.	0.5	0
151	Resuscitation of Patient with Suspected/Confirmed COVID-19: How to Increase Medical Staff Safety. Eurasian Journal of Emergency Medicine, 2020, 19, 184-185.	0.1	0
152	New Strategies for High Quality of CPR and Post-Resuscitation Care. Emergency Medicine International, 2022, 2022, 1-2.	0.3	0
153	Cardiopulmonary resuscitation in COVID-19. Cardiology Journal, 2021, 28, 1003-1004.	0.5	0