

James P Marcin

List of Publications by Year in descending order

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Version: 2024-02-01

167
papers

5,877
citations

71102

41
h-index

91884

69
g-index

170
all docs

170
docs citations

170
times ranked

4916
citing authors

#	ARTICLE	IF	CITATIONS
1	Using Telemedicine to Provide Pediatric Subspecialty Care to Children With Special Health Care Needs in an Underserved Rural Community. <i>Pediatrics</i> , 2004, 113, 1-6.	2.1	301
2	Addressing health disparities in rural communities using telehealth. <i>Pediatric Research</i> , 2016, 79, 169-176.	2.3	244
3	Mechanism of cerebral edema in children with diabetic ketoacidosis. <i>Journal of Pediatrics</i> , 2004, 145, 164-171.	1.8	240
4	An Estimate of the U.S. Government's Undercount of Nonfatal Occupational Injuries. <i>Journal of Occupational and Environmental Medicine</i> , 2004, 46, 10-18.	1.7	189
5	The Use of Telemedicine to Address Access and Physician Workforce Shortages. <i>Pediatrics</i> , 2015, 136, 202-209.	2.1	180
6	Long-stay patients in the pediatric intensive care unit. <i>Critical Care Medicine</i> , 2001, 29, 652-657.	0.9	157
7	Frequency of sub-clinical cerebral edema in children with diabetic ketoacidosis. <i>Pediatric Diabetes</i> , 2006, 7, 75-80.	2.9	155
8	Impact of a University-Based Outpatient Telemedicine Program on Time Savings, Travel Costs, and Environmental Pollutants. <i>Value in Health</i> , 2017, 20, 542-546.	0.3	149
9	A Population-Based Analysis of Socioeconomic Status and Insurance Status and Their Relationship With Pediatric Trauma Hospitalization and Mortality Rates. <i>American Journal of Public Health</i> , 2003, 93, 461-466.	2.7	138
10	Impact of Critical Care Telemedicine Consultations on Children in Rural Emergency Departments*. <i>Critical Care Medicine</i> , 2013, 41, 2388-2395.	0.9	136
11	Factors associated with adverse outcomes in children with diabetic ketoacidosis-related cerebral edema. <i>Journal of Pediatrics</i> , 2002, 141, 793-797.	1.8	135
12	Use of telemedicine to provide pediatric critical care inpatient consultations to underserved rural Northern California. <i>Journal of Pediatrics</i> , 2004, 144, 375-380.	1.8	129
13	Nurse staffing and unplanned extubation in the pediatric intensive care unit*. <i>Pediatric Critical Care Medicine</i> , 2005, 6, 254-257.	0.5	106
14	Association Between Evening Admissions and Higher Mortality Rates in the Pediatric Intensive Care Unit. <i>Pediatrics</i> , 2004, 113, e530-e534.	2.1	99
15	Telemedicine Consultations and Medication Errors in Rural Emergency Departments. <i>Pediatrics</i> , 2013, 132, 1090-1097.	2.1	95
16	Triage scoring systems, severity of illness measures, and mortality prediction models in pediatric trauma. <i>Critical Care Medicine</i> , 2002, 30, S457-S467.	0.9	89
17	Pediatric Telehealth in the COVID-19 Pandemic Era and Beyond. <i>Pediatrics</i> , 2021, 148, .	2.1	89
18	Correlation of Clinical and Biochemical Findings with Diabetic Ketoacidosis-Related Cerebral Edema in Children Using Magnetic Resonance Diffusion-Weighted Imaging. <i>Journal of Pediatrics</i> , 2008, 153, 541-546.e1.	1.8	87

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19	The use of telemedicine to provide pediatric critical care consultations to pediatric trauma patients admitted to a remote trauma intensive care unit. <i>Pediatric Critical Care Medicine</i> , 2004, 5, 251-256.	0.5	77
20	Case Volume and Mortality in Pediatric Cardiac Surgery Patients in California, 1998–2003. <i>Circulation</i> , 2007, 115, 2652-2659.	1.6	75
21	Quality of Care of Children in the Emergency Department: Association with Hospital Setting and Physician Training. <i>Journal of Pediatrics</i> , 2008, 153, 783-789.e2.	1.8	72
22	Comparison of Critically Ill and Injured Children Transferred From Referring Hospitals Versus In-House Admissions. <i>Pediatrics</i> , 2008, 121, e906-e911.	2.1	71
23	Medication Errors Among Acutely Ill and Injured Children Treated in Rural Emergency Departments. <i>Annals of Emergency Medicine</i> , 2007, 50, 361-367.e2.	0.6	69
24	The Impact of Severe Respiratory Syncytial Virus on the Child, Caregiver, and Family During Hospitalization and Recovery. <i>Pediatrics</i> , 2005, 115, 1536-1546.	2.1	68
25	Review of the methodologies and applications of scoring systems in neonatal and pediatric intensive care. <i>Pediatric Critical Care Medicine</i> , 2000, 1, 20-27.	0.5	67
26	Telemedicine in Pediatric Cardiology: A Scientific Statement From the American Heart Association. <i>Circulation</i> , 2017, 135, e648-e678.	1.6	66
27	Impact of Telemedicine on Severity of Illness and Outcomes Among Children Transferred From Referring Emergency Departments to a Children’s Hospital PICU*. <i>Pediatric Critical Care Medicine</i> , 2016, 17, 516-521.	0.5	65
28	Impact of between-hospital volume and within-hospital volume on mortality and readmission rates for trauma patients in California*. <i>Critical Care Medicine</i> , 2004, 32, 1477-1483.	0.9	64
29	ICU-Acquired Weakness Is Associated With Differences in Clinical Outcomes in Critically Ill Children*. <i>Pediatric Critical Care Medicine</i> , 2016, 17, 53-57.	0.5	62
30	Perceptions of Local Health Care Quality in 7 Rural Communities with Telemedicine. <i>Journal of Rural Health</i> , 2005, 21, 79-85.	2.9	59
31	Changes in Diagnosis, Treatment, and Clinical Improvement Among Patients Receiving Telemedicine Consultations. <i>Telemedicine Journal and E-Health</i> , 2005, 11, 36-43.	2.8	59
32	Telehealth: Improving Access to and Quality of Pediatric Health Care. <i>Pediatrics</i> , 2021, 148, .	2.1	57
33	The CABG Surgery Volume-Outcome Relationship: Temporal Trends and Selection Effects in California, 1998-2004. <i>Health Services Research</i> , 2007, 43, 174-192.	2.0	55
34	The impact of pediatric intensive care unit volume on mortality: A hierarchical instrumental variable analysis*. <i>Pediatric Critical Care Medicine</i> , 2005, 6, 136-141.	0.5	53
35	Economic Evaluation of Pediatric Telemedicine Consultations to Rural Emergency Departments. <i>Medical Decision Making</i> , 2015, 35, 773-783.	2.4	53
36	Association Between Down Syndrome and In-Hospital Death Among Children Undergoing Surgery for Congenital Heart Disease. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2014, 7, 445-452.	2.2	51

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37	Economic Evaluation of Telemedicine for Patients in ICUs*. <i>Critical Care Medicine</i> , 2016, 44, 265-274.	0.9	51
38	American Telemedicine Association Guidelines for TeleICU Operations. <i>Telemedicine Journal and E-Health</i> , 2016, 22, 971-980.	2.8	50
39	Clinical Management and Patient Outcomes Among Children and Adolescents Receiving Telemedicine Consultations for Obesity. <i>Telemedicine Journal and E-Health</i> , 2008, 14, 434-440.	2.8	47
40	Workers' Compensation Benefits and Shifting Costs for Occupational Injury and Illness. <i>Journal of Occupational and Environmental Medicine</i> , 2012, 54, 445-450.	1.7	47
41	Acceptability, Usability, and Effectiveness: A Qualitative Study Evaluating a Pediatric Telemedicine Program. <i>Academic Emergency Medicine</i> , 2019, 26, 1022-1033.	1.8	47
42	Subclinical Cerebral Edema in Children With Diabetic Ketoacidosis Randomized to 2 Different Rehydration Protocols. <i>Pediatrics</i> , 2013, 131, e73-e80.	2.1	45
43	Review of the Acuity Scoring Systems for the Pediatric Intensive Care Unit and Their Use in Quality Improvement. <i>Journal of Intensive Care Medicine</i> , 2007, 22, 131-140.	2.8	44
44	The Impact of Telemedicine Intensivist Support and a Pediatric Hospitalist Program on a Community Hospital. <i>Telemedicine Journal and E-Health</i> , 2013, 19, 760-766.	2.8	44
45	Barriers and Facilitators for Implementing Paediatric Telemedicine: Rapid Review of User Perspectives. <i>Frontiers in Pediatrics</i> , 2021, 9, 630365.	1.9	42
46	Time and Out-of-Pocket Costs Associated with Respiratory Syncytial Virus Hospitalization of Infants. <i>Value in Health</i> , 2003, 6, 100-106.	0.3	41
47	Combining physician's subjective and physiology-based objective mortality risk predictions. <i>Critical Care Medicine</i> , 2000, 28, 2984-2991.	0.9	40
48	Appropriateness of Disposition Following Telemedicine Consultations in Rural Emergency Departments. <i>Pediatric Critical Care Medicine</i> , 2015, 16, e59-e64.	0.5	40
49	Prognostication and Certainty in the Pediatric Intensive Care Unit. <i>Pediatrics</i> , 1999, 104, 868-873.	2.1	39
50	The association of race and ethnicity with rates of drug and alcohol testing among US trauma patients. <i>Health Policy</i> , 2004, 69, 159-167.	3.0	37
51	Elevated serum amylase and lipase in pediatric diabetic ketoacidosis*. <i>Pediatric Critical Care Medicine</i> , 2008, 9, 418-422.	0.5	36
52	Reducing Loss to Follow-Up with Tele-audiology Diagnostic Evaluations. <i>Telemedicine Journal and E-Health</i> , 2016, 22, 159-164.	2.8	36
53	Prolonged QT Interval Corrected for Heart Rate During Diabetic Ketoacidosis in Children. <i>JAMA Pediatrics</i> , 2008, 162, 544.	3.0	35
54	Impact of Public Reporting on Access to Coronary Artery Bypass Surgery: The California Outcomes Reporting Program. <i>Annals of Thoracic Surgery</i> , 2010, 89, 1131-1138.	1.3	35

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55	Size matters to a modelâ€™s fit*. Critical Care Medicine, 2007, 35, 2212-2213.	0.9	34
56	Impact of Public Reporting of Coronary Artery Bypass Graft Surgery Performance Data on Market Share, Mortality, and Patient Selection. Medical Care, 2011, 49, 1118-1125.	2.4	33
57	Telemedicine in the Pediatric Intensive Care Unit. Pediatric Clinics of North America, 2013, 60, 581-592.	1.8	33
58	Telehealth at UC Davisâ€™A 20-Year Experience. Telemedicine Journal and E-Health, 2013, 19, 357-362.	2.8	33
59	Impact of telemedicine on the quality of forensic sexual abuse examinations in rural communities. Child Abuse and Neglect, 2014, 38, 1533-1539.	2.6	33
60	Using Telemedicine to Improve the Care Delivered to Sexually Abused Children in Rural, Underserved Hospitals. Pediatrics, 2009, 123, 223-228.	2.1	31
61	The Role of Telemedicine in Pediatric Critical Care. Critical Care Clinics, 2015, 31, 275-290.	2.6	31
62	The Impact of Telemedicine on Transfer Rates of Newborns at Rural Community Hospitals. Academic Pediatrics, 2020, 20, 636-641.	2.0	31
63	Financial Benefits of a Pediatric Intensive Care Unit-based Telemedicine Program to a Rural Adult Intensive Care Unit: Impact of Keeping Acutely Ill and Injured Children in Their Local Community. Telemedicine Journal and E-Health, 2004, 10, 1-5.	2.8	31
64	The availability of telecardiology consultations and transfer patterns from a remote neonatal intensive care unit. Journal of Telemedicine and Telecare, 2008, 14, 244-248.	2.7	30
65	Hospital Utilization Among Rural Children Served by Pediatric Neurology Telemedicine Clinics. JAMA Network Open, 2019, 2, e199364.	5.9	29
66	Children With Cancer, Fever, and Treatment-Induced Neutropenia. Pediatric Emergency Care, 2004, 20, 79-84.	0.9	28
67	Urban and Rural Patterns in Emergent Pediatric Transfer: A Call for Regionalization. Journal of Rural Health, 2014, 30, 252-258.	2.9	28
68	Home Visits for Children and Adolescents with Uncontrolled Type 1 Diabetes. Diabetes Technology and Therapeutics, 2020, 22, 34-41.	4.4	27
69	Pediatric Critical Care Telemedicine Program: A Single Institution Review. Telemedicine Journal and E-Health, 2016, 22, 51-55.	2.8	26
70	Selected Use of Telemedicine in Intensive Care Units Based on Severity of Illness Improves Cost-Effectiveness. Telemedicine Journal and E-Health, 2018, 24, 21-36.	2.8	26
71	Use of Telemedicine to Improve Neonatal Resuscitation. Children, 2019, 6, 50.	1.5	26
72	Cerebral Hyperemia Measured with Near Infrared Spectroscopy during Treatment of Diabetic Ketoacidosis in Children. Journal of Pediatrics, 2013, 163, 1111-1116.	1.8	25

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73	The Financial Impact of a Pediatric Telemedicine Program: A Children's Hospital's Perspective. <i>Telemedicine Journal and E-Health</i> , 2013, 19, 502-508.	2.8	22
74	Organizational and Teamwork Factors of Tele-Intensive Care Units. <i>American Journal of Critical Care</i> , 2016, 25, 431-439.	1.6	22
75	Telehealth: Opportunities to Improve Access, Quality, and Cost in Pediatric Care. <i>Pediatrics</i> , 2022, 149, .	2.1	22
76	A Method for Identifying the Financial Burden of Hospitalized Infants on Families. <i>Value in Health</i> , 2002, 5, 55-59.	0.3	21
77	A prospective evaluation of the impact of allopurinol in pediatric and adult IBD patients with preferential metabolism of 6-mercaptopurine to 6-methylmercaptopurine. <i>Journal of Crohn's and Colitis</i> , 2010, 4, 546-552.	1.3	21
78	A stepwise model for delivering medical humanitarian aid requiring complex interventions. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 148, 2480-2489.e1.	0.8	21
79	Regional Brain Water Content and Distribution During Diabetic Ketoacidosis. <i>Journal of Pediatrics</i> , 2017, 180, 170-176.	1.8	20
80	Appointment completion in pediatric neurology telemedicine clinics serving underserved patients. <i>Neurology: Clinical Practice</i> , 2019, 9, 314-321.	1.6	20
81	Certainty and mortality prediction in critically ill children. <i>Journal of Medical Ethics</i> , 2004, 30, 304-307.	1.8	19
82	Financial Benefits of a Pediatric Intensive Care Unit-based Telemedicine Program to a Rural Adult Intensive Care Unit: Impact of Keeping Acutely Ill and Injured Children in Their Local Community. <i>Telemedicine Journal and E-Health</i> , 2004, 10, S-1-S-5.	2.8	19
83	A new implicit review instrument for measuring quality of care delivered to pediatric patients in the emergency department. <i>BMC Emergency Medicine</i> , 2007, 7, 13.	1.9	19
84	Using telemedicine to improve communication during paediatric resuscitations. <i>Journal of Telemedicine and Telecare</i> , 2005, 11, 261-264.	2.7	18
85	Videoconferencing to Reduce Stress Among Hospitalized Children. <i>Pediatrics</i> , 2014, 134, e169-e175.	2.1	18
86	The Association Between Insurance and Transfer of Noninjured Children From Emergency Departments. <i>Annals of Emergency Medicine</i> , 2017, 69, 108-116.e5.	0.6	18
87	Pediatric Patient Safety Events during Hospitalization: Approaches to Accounting for Institution-Level Effects. <i>Health Services Research</i> , 2007, 42, 2275-2293.	2.0	17
88	A picture is worth a thousand words: Critical care consultations to emergency departments using telemedicine*. <i>Pediatric Critical Care Medicine</i> , 2009, 10, 606-607.	0.5	17
89	The Use of Telemedicine to Address Disparities in Access to Specialist Care for Neonates. <i>Telemedicine Journal and E-Health</i> , 2019, 25, 775-780.	2.8	17
90	Impact of a Parent Video Viewing Program in the Neonatal Intensive Care Unit. <i>Telemedicine Journal and E-Health</i> , 2021, 27, 679-685.	2.8	17

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91	When Will Telemedicine Appear in the ICU?. <i>Journal of Intensive Care Medicine</i> , 2019, 34, 271-276.	2.8	16
92	School-Based Telemedicine Interventions for Asthma: A Systematic Review. <i>Academic Pediatrics</i> , 2020, 20, 893-901.	2.0	16
93	Telemedicine for Children in Need of Intensive Care. <i>Pediatric Annals</i> , 2009, 38, 562-566.	0.8	16
94	Complex bioethics consultation in rural hospitals: using telemedicine to bring academic bioethicists into outlying communities. <i>Journal of Telemedicine and Telecare</i> , 2009, 15, 264-267.	2.7	15
95	Telemedicine for the Care of Children in the Hospital Setting. <i>Pediatric Annals</i> , 2014, 43, e44-9.	0.8	15
96	Evaluation of Race and Ethnicity on Alcohol and Drug Testing of Adolescents Admitted with Trauma. <i>Academic Emergency Medicine</i> , 2003, 10, 1253-1259.	1.8	14
97	Connecting Hospitalized Patients with Their Families: Case Series and Commentary. <i>International Journal of Telemedicine and Applications</i> , 2011, 2011, 1-7.	2.0	14
98	Developing Consensus on Appropriate Standards of Disaster Care for Children. <i>Disaster Medicine and Public Health Preparedness</i> , 2009, 3, 27-32.	1.3	13
99	Financing Graduate Medical Education to Meet the Needs of Children and the Future Pediatrician Workforce. <i>Pediatrics</i> , 2016, 137, e20160211.	2.1	13
100	Association Between Insurance and Transfer of Injured Children From Emergency Departments. <i>Pediatrics</i> , 2017, 140, .	2.1	13
101	Telemedicine in Rural Pediatric Care: The Fundamentals. <i>Pediatric Annals</i> , 2009, 38, 224-6.	0.8	13
102	Impact of telemedicine on visit attendance for paediatric patients receiving endocrinology specialty care. <i>Journal of Telemedicine and Telecare</i> , 2023, 29, 126-132.	2.7	11
103	Financial benefits of a pediatric intensive care unit-based telemedicine program to a rural adult intensive care unit: impact of keeping acutely ill and injured children in their local community. <i>Telemedicine Journal and E-Health</i> , 2004, 10 Suppl 2, S-1-5.	2.8	11
104	Ventilation in pediatric diabetic ketoacidosis???Not too much, but not too little*. <i>Pediatric Critical Care Medicine</i> , 2005, 6, 489-490.	0.5	10
105	Telemedicine for Interfacility Nurse Handoffs*. <i>Pediatric Critical Care Medicine</i> , 2019, 20, 832-840.	0.5	10
106	Telemedicine use for pediatric asthma care: a mixed methods study. <i>Journal of Asthma</i> , 2022, 59, 2431-2440.	1.7	10
107	Telehealth in pediatric emergency medicine. <i>Current Problems in Pediatric and Adolescent Health Care</i> , 2021, 51, 100953.	1.7	9
108	Golden hours wasted: The human cost of intensive care unit and emergency department inefficiency*. <i>Critical Care Medicine</i> , 2007, 35, 1614-1615.	0.9	8

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109	Insulin administration for treatment of pediatric diabetic ketoacidosis: Are lower rates of infusion beneficial?*. Pediatric Critical Care Medicine, 2011, 12, 217-219.	0.5	8
110	Profiling Pediatric Potentially Avoidable Transfers Using Procedure and Diagnosis Codes. Pediatric Emergency Care, 2021, 37, e750-e756.	0.9	8
111	Evaluation of Race and Ethnicity on Alcohol and Drug Testing of Adolescents Admitted with Trauma. Academic Emergency Medicine, 2003, 10, 1253-1259.	1.8	8
112	Implicit Review Instrument to Evaluate Quality of Care Delivered by Physicians to Children in Emergency Departments. Health Services Research, 2018, 53, 1316-1334.	2.0	7
113	Emergency Medical Services Utilization by Children. Pediatric Emergency Care, 2019, 35, 846-851.	0.9	6
114	Telemedicine in Greenland: Citizens' Perspectives. Telemedicine Journal and E-Health, 2017, 23, 441-447.	2.8	6
115	Geospatial Information System Analysis of Healthcare Need and Telemedicine Delivery in California. Telemedicine Journal and E-Health, 2017, 23, 430-434.	2.8	6
116	Patientâ€Level Factors and the Quality of Care Delivered in Pediatric Emergency Departments. Academic Emergency Medicine, 2018, 25, 301-309.	1.8	6
117	Developing an Interfacility Transfer Handoff Intervention: Applying the Person-Based Approach Method. Hospital Pediatrics, 2020, 10, 577-584.	1.3	6
118	Paediatric tele-emergency care: A study of two delivery models. Journal of Telemedicine and Telecare, 2021, 27, 23-31.	2.7	6
119	Emergency Department Pediatric Readiness and Potentially Avoidable Transfers. Journal of Pediatrics, 2021, 236, 229-237.e5.	1.8	6
120	Long-stay patients: Are there any long-term solutions? *. Critical Care Medicine, 2003, 31, 313-314.	0.9	6
121	Survival enhancing indications for coronary artery bypass graft surgery in California. BMC Health Services Research, 2008, 8, 257.	2.2	5
122	Benchmarking, public reporting, and pay-for-performance: A mixed-methods survey of California pediatric intensive care unit medical directors. Pediatric Critical Care Medicine, 2011, 12, e225-e232.	0.5	5
123	New Technologies in Emergency Medical Services for Children. Clinical Pediatric Emergency Medicine, 2014, 15, 67-78.	0.4	5
124	The Use of Telemedicine for Stabilization of Neonates Transferred from Rural Community Hospitals. Telemedicine Journal and E-Health, 2021, , .	2.8	5
125	Association between emergency department pediatric readiness and transfer of noninjured children in small rural hospitals. Journal of Rural Health, 2022, 38, 293-302.	2.9	5
126	The Role of Telemedicine in Treating the Critically Ill. ICU Director, 2012, 3, 70-74.	0.2	4

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127	Parent Experience and Cost Savings Associated With a Novel Tele-physiatry Program for Children Living in Rural and Underserved Communities. Archives of Physical Medicine and Rehabilitation, 2022, 103, 8-13.	0.9	4
128	The Parsimonious Pediatric Index of Mortality*. Pediatric Critical Care Medicine, 2013, 14, 718-719.	0.5	3
129	Association of Insurance With Use of Emergency Medical Services Among Children. Pediatric Emergency Care, 2017, Publish Ahead of Print, e500-e507.	0.9	3
130	The Current State of the Pediatric Emergency Medicine Workforce and Innovations to Improve Pediatric Care. Clinical Pediatric Emergency Medicine, 2018, 19, 272-281.	0.4	3
131	Emergency Medicine Physicians' Perceptions of Pediatric Tele-Emergency Services. Telemedicine Journal and E-Health, 2020, 26, 955-958.	2.8	3
132	Primary Care Physician Adherence to Telepsychiatry Recommendations: Intermediate Outcomes from a Randomized Clinical Trial. Telemedicine Journal and E-Health, 2021, , .	2.8	3
133	Economic Evaluation of Telemedicine Consultations to Reduce Unnecessary Neonatal Care Transfers. Journal of Pediatrics, 2022, , .	1.8	3
134	Unplanned extubations???They???re not accidental*. Pediatric Critical Care Medicine, 2007, 8, 406-407.	0.5	2
135	Illness Severity of Children Admitted to the PICU From Referring Emergency Departments. Hospital Pediatrics, 2018, 8, 404-409.	1.3	2
136	Provider-Level and Hospital-Level Factors and Process Measures of Quality Care Delivered in Pediatric Emergency Departments. Academic Pediatrics, 2020, 20, 524-531.	2.0	2
137	Disconnection in Information Exchange During Pediatric Trauma Transfers: A Qualitative Study. Journal of Patient Experience, 2021, 8, 237437352110565.	0.9	2
138	Resources for Improving Pediatric Readiness and Quality of Care in Rural Communities and Emergency Departments. Pediatric Emergency Care, 2022, 38, e1069-e1074.	0.9	2
139	Bonding, Relaxation, Separation, and Connection: Expressing Human Milk While Videoconferencing with the Hospitalized Premature Infant. Breastfeeding Medicine, 2022, 17, 653-659.	1.7	2
140	CLINICAL OUTCOMES OF PEDIATRIC INTENSIVE CARE UNIT BASED TELEMEDICINE CONSULTATIONS FOR INFANTS AND CHILDREN IN A RURAL ADULT INTENSIVE CARE UNIT. Critical Care Medicine, 2002, 30, A15.	0.9	1
141	PICU Readmissions: Not Just Output but Patient Throughput*. Pediatric Critical Care Medicine, 2016, 17, 573-574.	0.5	1
142	To See or Not to See. Pediatric Critical Care Medicine, 2017, 18, 1081-1083.	0.5	1
143	Planning for the Unplanned in the Cardiac ICU*. Pediatric Critical Care Medicine, 2020, 21, 394-395.	0.5	1
144	Travel, Time, and Cost Savings Associated with a University Medical Center's Video Medical Interpreting Program. Telemedicine Journal and E-Health, 2020, 26, 1234-1239.	2.8	1

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145	Outcome Prediction in Pediatric Critical Care. , 2006, , 65-72.		1
146	Emergency Departmentsâ€™ Uptake of Telehealth for Stroke Versus Pediatric Care: Observational Study. Journal of Medical Internet Research, 2022, 24, e33981.	4.3	1
147	Telehealth: Opportunities to Improve Access, Quality, and Cost in Pediatric Care. , 2022, , 145-156.		1
148	RACIAL DISPARITY IN ALCOHOL AND DRUG TESTING IN ADOLESCENTS. Critical Care Medicine, 2002, 30, A14.	0.9	0
149	A Comment on â€œThe Risky Business of Assessing Research Riskâ€. American Journal of Bioethics, 2007, 7, W5-W6.	0.9	0
150	Hypercoagulability Among Pediatric Patients With Diabetic Ketoacidosis. Pediatric Critical Care Medicine, 2013, 14, 325-326.	0.5	0
151	611. Critical Care Medicine, 2013, 41, A150.	0.9	0
152	Volume-Outcome Relationship in Mechanically Ventilated Children. Pediatric Critical Care Medicine, 2016, 17, 1091-1093.	0.5	0
153	Getting a Head Start. Pediatric Critical Care Medicine, 2018, 19, 1084-1086.	0.5	0
154	Sick, But Not Sick Enough?*. Pediatric Critical Care Medicine, 2019, 20, 685-686.	0.5	0
155	Response to â€œHome-based video visits for pediatric patients with poorly controlled type 1 diabetesâ€. Journal of Telemedicine and Telecare, 2020, 26, 381-381.	2.7	0
156	Reducing Mortality From Motor Vehicle Crashes in Rural Communities. Pediatrics, 2020, 146, e2020009878.	2.1	0
157	Outcomes and Quality Definitions Assessment and Analysis. , 2009, , 1-8.		0
158	Telemedicine in the Pediatric Intensive Care Unit. , 2014, , 75-82.		0
159	Combining Physician's-Subjective and Physiology Based-Objective Mortality Risk Predictions. Pediatric Research, 1999, 45, 43A-43A.	2.3	0
160	PROGNOSTIC INDICATORS FOR NEAR-DROWNING PATIENTS ADMITTED TO THE PEDIATRIC INTENSIVE CARE UNIT (PICU). Critical Care Medicine, 1999, 27, A120.	0.9	0
161	Association Between Insurance and Transfer of Non-injured Children from Emergency Departments* , 2018, , .		0
162	Impact of Telemedicine on Severity of Illness and Outcomes Among Children Transferred from Referring Emergency Departments to a Childrenâ€™s Hospital Pediatric Intensive Care Unit. , 2018, , .		0

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163	The Association Between Insurance Status and the Transfer of Children with a Mental Health Diagnosis from Emergency Departments. , 2018, , .		0
164	Association Between Insurance and Transfer of Injured Children from Emergency Departments. , 2018, , .		0
165	Telehealth in Pediatric Care. , 2021, , 333-346.		0
166	Pediatric Telehealth in the COVID-19 Pandemic Era and Beyond. , 2022, , 89-99.		0
167	Telehealth: Improving Access to and Quality of Pediatric Health Care. , 2022, , 139-144.		0