Telehealth-Enabled Emergency Medical Services Progra Urban Emergency Departments

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Citation Report

#	Article	IF	CITATIONS
1	Telehealth and patient satisfaction: a systematic review and narrative analysis. BMJ Open, 2017, 7, e016242.	0.8	741
2	911 Patient Redirection. Prehospital and Disaster Medicine, 2017, 32, 589-592.	0.7	4
3	Contributing factors of frequent use of the emergency department: A synthesis. International Emergency Nursing, 2017, 35, 51-55.	0.6	42
4	Factors influencing the decision to convey or not to convey elderly people to the emergency department after emergency ambulance attendance: a systematic mixed studies review. BMJ Open, 2018, 8, e021732.	0.8	39
5	Is Inpatient Volume Or Emergency Department Crowding A Greater Driver Of Ambulance Diversion?. Health Affairs, 2018, 37, 1115-1122.	2.5	6
6	Hospital emergency department visits by ambulance for nontraumatic tooth pain in the USA. Clinical, Cosmetic and Investigational Dentistry, 2018, Volume 10, 159-163.	0.7	2
7	Telehealth Impact on Primary Care Related Ambulance Transports. Prehospital Emergency Care, 2019, 23, 712-717.	1.0	25
8	The Integral Role of Nurse Practitioners in Community Paramedicine. Journal for Nurse Practitioners, 2019, 15, 725-731.	0.4	4
9	Realignment of EMS Reimbursement Policy. JAMA - Journal of the American Medical Association, 2019, 322, 303.	3.8	13
10	Prehospital Telemedicine and EMS Integration. , 2019, , 281-305.		1
12	Effects of Real-time EMS Direction on Optimizing EMS Turnaround and Load-balancing Between Neighboring Hospital Campuses. Prehospital Emergency Care, 2019, 23, 788-794.	1.0	6
12 13	Effects of Real-time EMS Direction on Optimizing EMS Turnaround and Load-balancing Between	1.0 0.8	
	Effects of Real-time EMS Direction on Optimizing EMS Turnaround and Load-balancing Between Neighboring Hospital Campuses. Prehospital Emergency Care, 2019, 23, 788-794. Systematic Review of Community Paramedicine and EMS Mobile Integrated Health Care Interventions in		6
13	Effects of Real-time EMS Direction on Optimizing EMS Turnaround and Load-balancing Between Neighboring Hospital Campuses. Prehospital Emergency Care, 2019, 23, 788-794. Systematic Review of Community Paramedicine and EMS Mobile Integrated Health Care Interventions in the United States. Population Health Management, 2019, 22, 213-222. Advanced Practice Providers in the Field: Implementation of the Los Angeles Fire Department Advanced	0.8	6 48
13 14	Effects of Real-time EMS Direction on Optimizing EMS Turnaround and Load-balancing Between Neighboring Hospital Campuses. Prehospital Emergency Care, 2019, 23, 788-794. Systematic Review of Community Paramedicine and EMS Mobile Integrated Health Care Interventions in the United States. Population Health Management, 2019, 22, 213-222. Advanced Practice Providers in the Field: Implementation of the Los Angeles Fire Department Advanced Provider Response Unit. Prehospital Emergency Care, 2020, 24, 693-703. Hurricane Impact on Emergency Services and Use of Telehealth to Support Prehospital Care. Disaster	0.8	6 48 15
13 14 15	Effects of Real-time EMS Direction on Optimizing EMS Turnaround and Load-balancing Between Neighboring Hospital Campuses. Prehospital Emergency Care, 2019, 23, 788-794. Systematic Review of Community Paramedicine and EMS Mobile Integrated Health Care Interventions in the United States. Population Health Management, 2019, 22, 213-222. Advanced Practice Providers in the Field: Implementation of the Los Angeles Fire Department Advanced Provider Response Unit. Prehospital Emergency Care, 2020, 24, 693-703. Hurricane Impact on Emergency Services and Use of Telehealth to Support Prehospital Care. Disaster Medicine and Public Health Preparedness, 2020, 14, 39-43.	0.8 1.0 0.7	6 48 15 3
13 14 15 16	Effects of Real-time EMS Direction on Optimizing EMS Turnaround and Load-balancing Between Neighboring Hospital Campuses. Prehospital Emergency Care, 2019, 23, 788-794. Systematic Review of Community Paramedicine and EMS Mobile Integrated Health Care Interventions in the United States. Population Health Management, 2019, 22, 213-222. Advanced Practice Providers in the Field: Implementation of the Los Angeles Fire Department Advanced Provider Response Unit. Prehospital Emergency Care, 2020, 24, 693-703. Hurricane Impact on Emergency Services and Use of Telehealth to Support Prehospital Care. Disaster Medicine and Public Health Preparedness, 2020, 14, 39-43. Evaluation of the triple aim of medicine in prehospital telemedicine: A systematic literature review. Journal of Telemedicine and Telecare, 2020, 26, 571-580.	0.8 1.0 0.7 1.4	6 48 15 3

	CITATION RE	CITATION REPORT	
#	Article	IF	CITATIONS
20	Healthcare Transformation in the Post-Coronavirus Pandemic Era. Frontiers in Medicine, 2020, 7, 429.	1.2	56
21	The Teleneurology Revolution. Annals of Neurology, 2020, 88, 656-657.	2.8	13
22	Effects of COVID-19 on healthcare practice, medical education, and pre-medical educational experiences. Journal of Public Health and Epidemiology, 2020, 12, 186-192.	0.1	2
23	A Novel Emergency Telepsychiatry Program in a Canadian Urban Setting: Identifying and Addressing Perceived Barriers for Successful Implementation: Un nouveau programme de tA©lA©psychiatrie d'urgence en milieu urbain canadien: Identifier et aborder les obstacles perçus d'une mise en œuvre réussie. Canadian Iournal of Psychiatry. 2020. 65. 559-567.	0.9	12
24	Virtually Perfect? Telemedicine for Covid-19. New England Journal of Medicine, 2020, 382, 1679-1681.	13.9	2,266
25	Novel Use of Telemedicine by Hurricane Evacuation Shelters. Prehospital Emergency Care, 2020, 24, 804-812.	1.0	6
26	Rapid response to COVID-19: health informatics support for outbreak management in an academic health system. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 853-859.	2.2	352
27	Interfacility ambulance transport of mental health patients. Journal of the American College of Emergency Physicians Open, 2020, 1, 173-182.	0.4	0
28	Rapid development of telehealth capabilities within pediatric patient portal infrastructure for COVID-19 care: barriers, solutions, results. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 1116-1120.	2.2	108
29	Digital health during COVID-19: lessons from operationalising new models of care in ophthalmology. The Lancet Digital Health, 2021, 3, e124-e134.	5.9	101
30	Digital Health Solutions to Control the COVID-19 Pandemic in Countries With High Disease Prevalence: Literature Review. Journal of Medical Internet Research, 2021, 23, e19473.	2.1	46
31	Unexpected decline in pediatric asthma morbidity during the coronavirus pandemic. Pediatric Pulmonology, 2021, 56, 1951-1956.	1.0	38
32	Health Responses During the COVID-19 Pandemic: An International Strategy and Experience Analysis. Health in Emergencies & Disasters Quarterly, 2021, 6, 147-160.	0.1	2
33	Development of Emergency Medical Services Amid 5 Years' Experience at a Medical School in Thailand. Open Access Macedonian Journal of Medical Sciences, 2021, 9, 378-381.	0.1	5
34	Assessing emergency healthcare accessibility in the Salton Sea region of Imperial County, California. PLoS ONE, 2021, 16, e0253301.	1.1	3
35	Grands consommateurs des services d'urgence, un défi pour le système de santéÂ: une mise au point. Journal Europeen Des Urgences Et De Reanimation, 2021, 33, 135-135.	0.1	0
36	Telehealth in emergency medicine: A consensus conference to map the intersection of telehealth and emergency medicine. Academic Emergency Medicine, 2021, 28, 1452-1474.	0.8	16
38	Trends in ambulance transports and costs among Medicare beneficiaries, 2007–2018. American Journal of Emergency Medicine, 2021, 47, 205-212.	0.7	6

#	Article	IF	CITATIONS
39	Cross-sectional study of the ambulance transport between healthcare facilities with medical support via telemedicine: Easy, effective, and safe tool. PLoS ONE, 2021, 16, e0257801.	1.1	3
41	Evaluation of Patient Experience During Virtual and In-Person Urgent Care Visits: Time and Cost Analysis. Journal of Patient Experience, 2021, 8, 237437352098148.	0.4	7
42	Active surveillance with telemedicine in patients on anticoagulants during the national lockdown (COVID-19 phase) and comparison with pre-COVID-19 phase. Egyptian Heart Journal, 2020, 72, 70.	0.4	9
43	Use of Telemedicine to Screen Patients in the Emergency Department: Matched Cohort Study Evaluating Efficiency and Patient Safety of Telemedicine. JMIR Medical Informatics, 2019, 7, e11233.	1.3	41
44	Determining if Telehealth Can Reduce Health System Costs: Scoping Review. Journal of Medical Internet Research, 2020, 22, e17298.	2.1	172
45	Unmuting Medical Students' Education: Utilizing Telemedicine During the COVID-19 Pandemic and Beyond. Journal of Medical Internet Research, 2020, 22, e19667.	2.1	101
46	Digital Health Solutions and Wearable Devices. Computers in Health Care, 2021, , 13-38.	0.2	0
47	The Use of Telemedicine in Nursing Homes: A Mixed-Method Study to Identify Critical Factors When Connecting with a General Hospital. International Journal of Environmental Research and Public Health, 2021, 18, 11148.	1.2	9
48	Economic evaluations of videoconference and telephone consultations in primary care: A systematic review. Journal of Telemedicine and Telecare, 2024, 30, 3-17.	1.4	19
50	Investigating Challenges of Pre-Hospital Emergency Services Information System with a Systemic Approach: Case Study from the South of Iran. Journal of Modern Medical Information Sciences, 2019, 5, 41-49.	0.1	0
58	The Impact on Ambulance Mobilisations of an Increasing Age Profile of Telecare Service Users Receiving Advanced Proactive, Personalised Telecare in Spain—a Longitudinal Study 2014–2018. Journal of Healthcare Informatics Research, 2022, 6, 153-173.	5.3	3
59	Invited commentary on "Optimizing response in surgical systems during and after COVID-19 pandemic: Lessons from China and the UK – Perspective. Int J Surg, 2020, May 4, Epub ahead of print― International Journal of Surgery, 2020, 79, 129-130.	1.1	0
60	Direct to Consumer Care in COVID-19 and Other Public Health Crises. Osteopathic Family Physician, 2020, , 30-32.	0.2	0
61	Patients' Perception of Telemedicine in a Large Urban Inner-City Emergency Department: A Cross-Sectional Survey. Cureus, 2020, 12, e11091.	0.2	1
62	The Need for Sustainable Teleconsultation Systems in the Aftermath of the First COVID-19 Wave. Journal of Medical Internet Research, 2020, 22, e21211.	2.1	5
63	A Summary of Coronavirus Disease 2019: What We Should Know?. Pharmaceutical Sciences, 2020, 26, S24-S35.	0.1	0
64	HOW TELEMEDICINE HAS CHANGED SURGICAL PRACTICE IN COVID PANDEMIC. , 2020, , 7-10.		0
66	Preparedness and Response Strategy: Human Mobility Population Mapping Approach, Health Interoperability, and Informatics to Manage Outbreaks or Pandemics. International Journal of Scientific and Research Publications, 2021, 11, 139-151.	0.0	0

CITATION REPORT

#	Article	IF	CITATIONS
67	Quality Assessment in Emergency Telehealth. , 2021, , 51-59.		0
68	Supporting Advance Practice Providers in the Emergency Department Using Telehealth. , 2021, , 200-209.		0
70	Influence of the awareness of COVID-19 pandemic on assisted reproductive technology clinic in Africa, South of the Sahara. Obstetrics & Gynecology International Journal, 2020, 11, .	0.0	0
72	Care begins when 9-1-1 is called: the evolving role of paramedic specialists in EMS Medical Communications Centres. Canadian Journal of Emergency Medicine, 2022, 24, 115-116.	0.5	3
73	Transitioning to telehealth? A guide to evaluating outcomes. Health Policy and Technology, 2022, 11, 100623.	1.3	1
74	Lack of Health Insurance Coverage and Emergency Medical Service Transport for Pediatric Trauma Patients. Journal of Surgical Research, 2022, 276, 136-142.	0.8	3
75	Developing telemedicine in Emergency Medical Services: A low-cost solution and practical approach connecting interfaces in emergency medicine. , 2022, 6, 275508342210846.		3
76	Designing and Governing Responsive Local Care Systems – Insights from a Scoping Review of Paramedics in Integrated Models of Care. International Journal of Integrated Care, 2022, 22, 5.	0.1	6
77	USE OF TELE-MEDICINE IN PRE-HOSPITAL EMERGENCY HEALTHCARE. Hastane öncesi Dergisi, 2022, 7, 123-140.	0.2	1
78	On the demand for telemedicine: Evidence from the COVIDâ€19 pandemic. Health Economics (United) Tj ETQq1 ∷	1 8.78431	4 rgBT /Ove
79	Second Mind: Considerações Ético‣egais sobre a Digitalização em Saúde Mental no Contexto Português. , 0, , .	0.1	0
80	Evaluation of an EMS-Based Community Paramedic Pilot Program to Reduce Frequency of 9-1-1 Calls among High Utilizers. Prehospital Emergency Care, 2023, 27, 704-711.	1.0	1
81	Caregiver Perceptions Regarding Alternative Emergency Medical Services Dispositions for Children: A Cross-Sectional Survey Analysis. Western Journal of Emergency Medicine, 2022, 23, 489-496.	0.6	3
82	Emergency Medical Services Clinicians' Perspectives on Pediatric Non-Transport. Prehospital Emergency Care, 2023, 27, 993-1003.	1.0	8
83	Telemedicine and intraductal papillary mucinous neoplasms: Analysis of a new follow-up strategy during COVID-19 outbreak. Surgery, 2022, 172, 1651-1655.	1.0	1
84	Telephone Monitoring of Isolated Patients With Suspected COVID-19 Disease in Primary Care: Prospective Cohort Study. International Journal of Public Health, 0, 67, .	1.0	0
86	Evaluating the utility of telehealth in emergency medicine. EMA - Emergency Medicine Australasia, 0, , .	0.5	2
87	Video Emergency Calls in Medical Dispatching: A Scoping Review. Prehospital and Disaster Medicine, 0, , 1-8.	0.7	3

CITATION REPORT

#	Article	IF	CITATIONS
89	Clinician and Caregiver Determinations of Acuity for Children Transported by Emergency Medical Services: A Prospective Observational Study. Annals of Emergency Medicine, 2023, 81, 343-352.	0.3	1
90	Paramedic Clinical Consults with a Paramedic or Nurse in an EMS Communications Center Compared to Traditional Online Physician Consults. Prehospital Emergency Care, 2024, 28, 36-42.	1.0	Ο
91	Advancing Access to Healthcare through Telehealth: A Brownsville Community Assessment. Healthcare (Switzerland), 2022, 10, 2509.	1.0	1
92	Factors associated with job satisfaction of emergency medical services professionals – a cross-sectional study. Medico-Biological and Socio-Psychological Issues of Safety in Emergency Situations, 2023, , 100-110.	0.2	0
93	Disposition of patients utilising the virtual emergency department service in southeast region of Melbourne (<scp>SERVED </scp>). EMA - Emergency Medicine Australasia, 2023, 35, 553-559.	0.5	5
94	Using Virtual Emergency Medicine Clinicians as a Health System Entry Point (Virtual First): Cross-Sectional Survey Study. Journal of Medical Internet Research, 0, 25, e42840.	2.1	0
95	TeleEMS: An EMS Telemedicine Pilot Program Barriers to Implementation. Prehospital Emergency Care, 2024, 28, 363-368.	1.0	2
96	The Role of Telemedicine in Prehospital Traumatic Hand Injury Evaluation. Diagnostics, 2023, 13, 1165.	1.3	1
101	Systematic Approaches for Telemedicine and Data Coordination for COVID-19 in Baja California, Mexico. Lecture Notes in Networks and Systems, 2024, , 529-541.	0.5	0

CITATION REPORT