Emergency department crowding

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Citation Report

#	Article	IF	CITATIONS
1	Triage and ATS: Collateral damage in the quest to improve ED performance. Australasian Emergency Nursing Journal, 2012, 15, 185-187.	1.9	6
2	Analysis of three advanced practice roles in emergency nursing. Australasian Emergency Nursing Journal, 2012, 15, 219-228.	1.9	24
3	Building an ethical environment improves patient privacy and satisfaction in the crowded emergency department: a quasi-experimental study. BMC Medical Ethics, 2013, 14, 8.	1.0	48
4	The effect of admitted patients in the emergency department on rates of hospital admissions. Emergency Medicine Journal, 2013, 30, 766-767.	0.4	2
5	The Environment of Health Care. JAMA Internal Medicine, 2013, 173, 474.	2.6	3
6	The Association of Emergency Department Crowding During Treatment for Acute Coronary Syndrome With Subsequent Posttraumatic Stress Disorder Symptoms. JAMA Internal Medicine, 2013, 173, 472.	2.6	60
7	Emergency department crowding. , 2014, , .		2
8	Hospital bed occupancy for rotavirus and all cause acute gastroenteritis in two Finnish hospitals before and after the implementation of the national rotavirus vaccination program with RotaTeq®. BMC Health Services Research, 2014, 14, 632.	0.9	15
9	A test of the diathesis-stress model in the emergency department: Who develops PTSD after an acute coronary syndrome?. Journal of Psychiatric Research, 2014, 53, 8-13.	1.5	27
10	The Effect of Boarders on Emergency Department Process Flow. Journal of Emergency Medicine, 2014, 46, 706-710.	0.3	12
11	Aiming to be NEAT: safely improving and sustaining access to emergency care in a tertiary referral hospital. Australian Health Review, 2014, 38, 564.	0.5	49
12	Reducing Emergency Department Crowding Using Health Analytics Methods: Designing AnEvidence Based Decision Algorithm. Procedia Computer Science, 2015, 63, 409-416.	1.2	4
13	Determinants of non-urgent Emergency Department attendance among females in Qatar. Qatar Medical Journal, 2015, 2014, 98-105.	0.2	7
15	How Visual Management for Continuous Improvement Might Guide and Affect Hospital Staff. Quality Management in Health Care, 2015, 24, 222-228.	0.4	17
16	Applying quality improvement principles to improve accident and emergency department overcrowding and flow in Rwanda: a case study. Journal of Hospital Administration, 2015, 4, 47.	0.0	6
17	Modeling chronic disease patient flows diverted from emergency departments to patient-centered medical homes. IIE Transactions on Healthcare Systems Engineering, 2015, 5, 268-285.	0.8	5
18	Contributing factors to errors in Swedish emergency departments. International Emergency Nursing, 2015, 23, 156-161.	0.6	36
19	A Decision Support System for Capacity Planning in Emergency Departments. International Journal of Simulation Modelling, 2015, 14, 299-312.	0.6	27

CITATION REPORT

#	Article	IF	CITATIONS
20	Uncontrolled before-after studies: discouraged by Cochrane and the <i>EMJ</i> . Emergency Medicine Journal, 2015, 32, 507-508.	0.4	95
21	Hospital stay on acute care units for non-acute reasons. Healthcare Management Forum, 2015, 28, 34-39.	0.6	4
22	Qualitative process analysis and modelling of emergency care workflow and interface management. European Journal of Emergency Medicine, 2015, 22, 79-86.	0.5	9
23	Visite de services d'urgences en Californie. Rapport d'un groupe d'urgentistes français. Annales Francaises De Medecine D'Urgence, 2015, 5, 231-239.	0.0	0
24	Admission via the emergency department in relation to mortality of adults hospitalised with community-acquired pneumonia: an analysis of the British Thoracic Society national community-acquired pneumonia audit. Emergency Medicine Journal, 2015, 32, 55-59.	0.4	7
25	Initial validation of the International Crowding Measure in Emergency Departments (ICMED) to measure emergency department crowding. Emergency Medicine Journal, 2015, 32, 105-108.	0.4	21
27	Predicting Future Frequent Users of Emergency Departments in California State. , 2016, , .		8
28	Improved quality and efficiency after the introduction of physician-led team triage in an emergency department. Upsala Journal of Medical Sciences, 2016, 121, 38-44.	0.4	32
29	Utilizing health analytics in improving the performance of healthcare services: A case study on a tertiary care hospital. Journal of Infection and Public Health, 2016, 9, 757-765.	1.9	45
30	Lessons learned in establishing a quality improvement project to reduce hospital acquired infections in the neonatology ward at a referral hospital in Rwanda. On the Horizon, 2016, 24, 341-348.	1.0	1
31	Implementing resilience engineering for healthcare quality improvement using the CARE model: a feasibility study protocol. Pilot and Feasibility Studies, 2016, 2, 61.	0.5	80
32	Patient Needs, Required Level of Care, and Reasons Delaying Hospital Discharge for Nonacute Patients Occupying Acute Hospital Beds. Journal for Healthcare Quality: Official Publication of the National Association for Healthcare Quality, 2017, 39, 200-210.	0.3	13
33	The use of computerized clinical decision support systems in emergency care: a substantive review of the literature. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 655-668.	2.2	40
34	Emergency Department redirection to primary care: a prospective evaluation of practice. Scottish Medical Journal, 2017, 62, 2-10.	0.7	13
35	Physicians' and nurses' perceptions of patient safety risks in the emergency department. International Emergency Nursing, 2017, 33, 14-19.	0.6	42
37	Not all waits are equal: an exploratory investigation of emergency care patient pathways. BMC Health Services Research, 2017, 17, 436.	0.9	19
38	Intensional XML-enabled web-based real-time decision support system. , 2017, , .		6
39	Impact of reference change value (RCV) based autoverification on turnaround time and physician satisfaction. Biochemia Medica, 2017, 27, 342-349.	1.2	10

#	Article	IF	CITATIONS
40	Assessing bottlenecks in Emergency Department flow of patients with abdominal pain. International Emergency Nursing, 2018, 40, 1-5.	0.6	3
41	Can interprofessional teamwork reduce patient throughput times? A longitudinal single-centre study of three different triage processes at a Swedish emergency department. BMJ Open, 2018, 8, e019744.	0.8	17
42	A structured literature review of simulation modelling applied to Emergency Departments: Current patterns and emerging trends. Operations Research for Health Care, 2018, 19, 1-13.	0.8	47
43	The impact of the improvement in internal medicine consultation process on ED length of stay. American Journal of Emergency Medicine, 2018, 36, 620-624.	0.7	9
44	Development of a costâ€optimization model to reduce bottlenecks: A health service case study. Expert Systems, 2018, 35, e12294.	2.9	6
45	Interprofessional teamwork versus fast track streaming in an emergency department—An observational cohort study of two strategies for enhancing the throughput of orthopedic patients presenting limb injuries or back pain. PLoS ONE, 2019, 14, e0220011.	1.1	11
46	Applying Multi-phase DES Approach for Modelling the Patient Journey Through Accident and Emergency Departments. Lecture Notes in Computer Science, 2019, , 87-100.	1.0	4
47	The impact of a multimodal intervention on emergency department crowding and patient flow. International Journal of Emergency Medicine, 2019, 12, 21.	0.6	15
48	Selección de hospital destino para el traslado de urgencia de pacientes. Revista Gerencia Y Politicas De Salud, 2019, 17, .	0.2	2
49	A Mobile Intelligent Checklist System for Stroke Emergency. , 2019, , .		1
49 50	A Mobile Intelligent Checklist System for Stroke Emergency. , 2019, , . Challenges, consequences, and lessons for way–outs to emergencies at hospitals: a systematic review study. BMC Emergency Medicine, 2019, 19, 62.	0.7	1 17
	Challenges, consequences, and lessons for way–outs to emergencies at hospitals: a systematic review	0.7	
50	Challenges, consequences, and lessons for way–outs to emergencies at hospitals: a systematic review study. BMC Emergency Medicine, 2019, 19, 62. Characteristics of ED crowding in the Lazio Region (Italy) and short-term health outcomes. Internal		17
50 51	 Challenges, consequences, and lessons for way–outs to emergencies at hospitals: a systematic review study. BMC Emergency Medicine, 2019, 19, 62. Characteristics of ED crowding in the Lazio Region (Italy) and short-term health outcomes. Internal and Emergency Medicine, 2019, 14, 109-117. Staff strategies for dealing with care situations at an emergency department. Scandinavian Journal of 	1.0	17 8
50 51 52	 Challenges, consequences, and lessons for way–outs to emergencies at hospitals: a systematic review study. BMC Emergency Medicine, 2019, 19, 62. Characteristics of ED crowding in the Lazio Region (Italy) and short-term health outcomes. Internal and Emergency Medicine, 2019, 14, 109-117. Staff strategies for dealing with care situations at an emergency department. Scandinavian Journal of Caring Sciences, 2020, 34, 1038-1044. Evaluation of physician in triage impact on overcrowding in emergency department using 	1.0 1.0	17 8 9
50 51 52 53	 Challenges, consequences, and lessons for way–outs to emergencies at hospitals: a systematic review study. BMC Emergency Medicine, 2019, 19, 62. Characteristics of ED crowding in the Lazio Region (Italy) and short-term health outcomes. Internal and Emergency Medicine, 2019, 14, 109-117. Staff strategies for dealing with care situations at an emergency department. Scandinavian Journal of Caring Sciences, 2020, 34, 1038-1044. Evaluation of physician in triage impact on overcrowding in emergency department using discrete-event simulation. Journal of Project Management, 2020, , 211-226. Admission Decision-Making in Hospital Emergency Departments: The Role of the Accompanying Person. 	1.0 1.0 0.8	17 8 9 4
50 51 52 53 54	Challenges, consequences, and lessons for way–outs to emergencies at hospitals: a systematic review study. BMC Emergency Medicine, 2019, 19, 62. Characteristics of ED crowding in the Lazio Region (Italy) and short-term health outcomes. Internal and Emergency Medicine, 2019, 14, 109-117. Staff strategies for dealing with care situations at an emergency department. Scandinavian Journal of Caring Sciences, 2020, 34, 1038-1044. Evaluation of physician in triage impact on overcrowding in emergency department using discrete-event simulation. Journal of Project Management, 2020, 7, 211-226. Admission Decision-Making in Hospital Emergency Departments: The Role of the Accompanying Person. Clobal Qualitative Nursing Research, 2020, 7, 23339362093002.	1.0 1.0 0.8 0.7	17 8 9 4 1

CITATION REPORT

#	Article	IF	CITATIONS
59	Modeling Emergency Department crowding: Restoring the balance between demand for and supply of emergency medicine. PLoS ONE, 2021, 16, e0244097.	1.1	17
61	Review article: Emergency department crowding measures associations with quality of care: A systematic review. EMA - Emergency Medicine Australasia, 2021, 33, 592-600.	0.5	18
63	Are Smaller Emergency Departments More Prone to Volume Variability?. Western Journal of Emergency Medicine, 2021, 22, 878-881.	0.6	1
64	Provider Bias in prescribing opioid analgesics: a study of electronic medical Records at a Hospital Emergency Department. BMC Public Health, 2021, 21, 1518.	1.2	13
65	Identifying and Addressing the Underlying Core Problems in Healthcare Environments: An Illustration Using an Emergency Department Game. International Journal of Environmental Research and Public Health, 2021, 18, 10083.	1.2	0
66	Models Predicting Hospital Admission of Adult Patients Utilizing Prehospital Data: Systematic Review Using PROBAST and CHARMS. JMIR Medical Informatics, 2021, 9, e30022.	1.3	9
67	What is the impact of team triage as an intervention on waiting times in an adult emergency department? – A systematic review. International Emergency Nursing, 2021, 58, 101043.	0.6	0
68	Forecasting emergency department hourly occupancy using time series analysis. American Journal of Emergency Medicine, 2021, 48, 177-182.	0.7	21
69	The Health Gender Gap. , 2017, , 85-118.		3
70	Modeling Emergency Departments Using Discrete-Event Simulation: A Real-Life Case Study Including Patient Boarding. SSRN Electronic Journal, 0, , .	0.4	3
71	Improving Patient Flow in Emergency Departments with OR Techniques: A Literature Overview. SSRN Electronic Journal, 0, , .	0.4	3
72	How can frontline expertise and new models of care best contribute to safely reducing avoidable acute admissions? A mixed-methods study of four acute hospitals. Health Services and Delivery Research, 2016, 4, 1-202.	1.4	10
73	A Congestion Game Framework for Emergency Department Overcrowding. Springer Series in Reliability Engineering, 2015, , 255-295.	0.3	0
74	Improvements in Medical Care after Implementation of a Holistic Care Unit at a Medical Center in Taiwan. Emergency Medicine: Open Access, 2016, 06, .	0.1	0
75	Short Term Unscheduled Revisits to Paediatric Emergency Department - A Six Year Data. Journal of Clinical and Diagnostic Research JCDR, 2017, 11, SC12-SC15.	0.8	4
76	The Impact of Senior Early Assessment Model of Care on The Emergency Department's Improvement Index in a General Teaching Hospital in Southern Iran. Shiraz E Medical Journal, 2019, In Press, .	0.1	0
77	Reducing overcrowding in an emergency department: a pilot study. Revista Da Associação Médica Brasileira, 2019, 65, 1476-1481.	0.3	4
78	Short-Term Forecast of Emergency Departments Visits Through Calendar Selection. Contributions To Statistics, 2020, , 415-426.	0.2	0

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#	Article	IF	Citations
80	Models of Emergency Psychiatric Care. Integrating Psychiatry and Primary Care, 2020, , 3-12.	0.3	0
81	â€~See and Treat' Clinic Service Evaluation at a Tertiary Care Hospital in Abu Dhabi. Oman Medical Journal, 2020, 35, e104-e104.	0.3	0
82	Determinants of Prolonged Length of Stay in the Emergency Department; a Cross-sectional Study. Emergency, 2017, 5, e53.	0.6	9
83	Outcomes of Crowding in Emergency Departments; a Systematic Review. Archives of Academic Emergency Medicine, 2019, 7, e52.	0.2	19
84	Potential impacts of general practitioners working in or alongside emergency departments in England: initial qualitative findings from a national mixed-methods evaluation. BMJ Open, 2021, 11, e045453.	0.8	1
85	Emergency Department Quality Dashboard; a Systematic Review of Performance Indicators, Functionalities, and Challenges. Archives of Academic Emergency Medicine, 2021, 9, e47.	0.2	1
86	Potential impacts of general practitioners working in or alongside emergency departments in England: initial qualitative findings from a national mixed-methods evaluation. BMJ Open, 2021, 11, e045453.	0.8	4
88	Assessed and discharged – diagnosis, mortality and revisits in short-term emergency department contacts. BMC Health Services Research, 2022, 22, .	0.9	5
89	Early Prediction of Hospital Admission of Adult ED Patients Using Biomarkers Collected at Triage: Model Development to Reduce Crowding in US EDs (Preprint). JMIR Bioinformatics and Biotechnology, 0, , .	0.4	1
91	General practitioners working in or alongside the emergency department: the GPED mixed-methods study. , 2022, 10, 1-156.		2

CITATION REPORT