

# International Perspectives on Emergency Department C

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Effect of Point-of-Care Testing at Triage: An Observational Study in a Teaching Hospital in Saudi Arabia. <i>Western Journal of Emergency Medicine</i> , 1996, 19, 884-888.	1.1	1
2	Ubiquitin-proteasome system. <i>Cellular and Molecular Life Sciences</i> , 2004, 61, 1562-78.	5.4	81
3	Comparison of emergency physicians and internists regarding core measures of care for admitted emergency department boarders with pneumonia. <i>Journal of Acute Medicine</i> , 2012, 2, 50-54.	0.2	0
4	Color-coding triage and allergic reactions in an Italian ED. <i>American Journal of Emergency Medicine</i> , 2012, 30, 826-829.	1.6	6
5	Analysis and impact of delays in ambulance to emergency department handovers. <i>EMA - Emergency Medicine Australasia</i> , 2012, 24, 525-533.	1.1	24
6	Triage and ATS: Collateral damage in the quest to improve ED performance. <i>Australasian Emergency Nursing Journal</i> , 2012, 15, 185-187.	1.9	6
7	Analysis of three advanced practice roles in emergency nursing. <i>Australasian Emergency Nursing Journal</i> , 2012, 15, 219-228.	1.9	24
8	Implications of England's Four-Hour Target for Quality of Care and Resource Use in the Emergency Department. <i>Annals of Emergency Medicine</i> , 2012, 60, 699-706.	0.6	50
9	Evaluating the Effect of Clinical Decision Units on Patient Flow in Seven Canadian Emergency Departments. <i>Academic Emergency Medicine</i> , 2012, 19, 828-836.	1.8	25
10	Measuring emergency department crowding in an inner city hospital in The Netherlands. <i>International Journal of Emergency Medicine</i> , 2013, 6, 21.	1.6	26
11	Modeling the impact of changing patient flow processes in an emergency department: Insights from a computer simulation study. <i>Operations Research for Health Care</i> , 2013, 2, 66-74.	1.2	87
12	Quality Measurement In The Emergency Department: Past And Future. <i>Health Affairs</i> , 2013, 32, 2129-2138.	5.2	73
13	Effect of Emergency Department Crowding on Outcomes of Admitted Patients. <i>Annals of Emergency Medicine</i> , 2013, 61, 605-611.e6.	0.6	511
14	Emergency department use by oldest-old patients from 2005 to 2010 in a Swiss university hospital. <i>BMC Health Services Research</i> , 2013, 13, 344.	2.2	38
16	Treatment speed and high load in the Emergency Department—does staff quality matter?. <i>Health Care Management Science</i> , 2013, 16, 366-376.	2.6	15
17	Emergency department crowding in The Netherlands: managers's experiences. <i>International Journal of Emergency Medicine</i> , 2013, 6, 41.	1.6	40
18	Evolving Prehospital, Emergency Department, and Inpatient Management Models for Geriatric Emergencies. <i>Clinics in Geriatric Medicine</i> , 2013, 29, 31-47.	2.6	78
19	Effects of multidisciplinary teamwork on lead times and patient flow in the emergency department: a longitudinal interventional cohort study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2013, 21, 76.	2.6	15

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20	Predictive variables of an emergency department quality and performance indicator: a 1-year prospective, observational, cohort study evaluating hospital and emergency census variables and emergency department time interval measurements. <i>Emergency Medicine Journal</i> , 2013, 30, 638-645.	1.0	39
21	Emergency department crowding. <i>Notfall Und Rettungsmedizin</i> , 2013, 16, 93-94.	0.3	1
22	Correlation between Age, Emergency Department Length of Stay and Hospital Admission Rate in Emergency Department Patients Aged ≥70 Years. <i>Gerontology</i> , 2013, 59, 17-22.	2.8	45
23	Providing Care in Emergency Department Hallways: Demands, Dangers, and Deaths. <i>Advances in Emergency Medicine</i> , 2014, 2014, 1-7.	0.4	16
24	An Electronic Alert for HIV Screening in the Emergency Department Increases Screening but not the Diagnosis of HIV. <i>Applied Clinical Informatics</i> , 2014, 05, 299-312.	1.7	10
25	A new charging scheme in an emergency department observation unit under Beijing's basic medical insurance. <i>Chinese Medical Journal</i> , 2014, 127, 3286-3290.	2.3	1
27	Cardiac biomarkers for infarct diagnosis and early exclusion of acute coronary syndrome. <i>Herz</i> , 2014, 39, 668-671.	1.1	3
28	Perspectives of patients with acute abdominal pain in an emergency department observation unit and a surgical assessment unit: a prospective comparative study. <i>Journal of Clinical Nursing</i> , 2014, 23, 3218-3229.	3.0	8
29	Evaluation of an Emergency Department Lean Process Improvement Program to Reduce Length of Stay. <i>Annals of Emergency Medicine</i> , 2014, 64, 427-438.	0.6	57
31	The International Federation for Emergency Medicine framework for quality and safety in the emergency department: Table 1. <i>Emergency Medicine Journal</i> , 2014, 31, 926-929.	1.0	34
32	The potential lost hospital income from miscoded emergency department boarders in Ireland. <i>Irish Journal of Medical Science</i> , 2014, 183, 215-217.	1.5	0
33	Entropy: A Conceptual Approach to Measuring Situation-level Workload Within Emergency Care and its Relationship to Emergency Department Crowding. <i>Journal of Emergency Medicine</i> , 2014, 46, 551-559.	0.7	13
34	National ED crowding and hospital quality: results from the 2013 Hospital Compare data. <i>American Journal of Emergency Medicine</i> , 2014, 32, 634-639.	1.6	46
35	The Relationship Between Emergency Department Crowding and Patient Outcomes: A Systematic Review. <i>Journal of Nursing Scholarship</i> , 2014, 46, 106-115.	2.4	270
36	Primary care referrals of patients with potentially serious diseases to the emergency department or a quick diagnosis unit: a cross-sectional retrospective study. <i>BMC Family Practice</i> , 2014, 15, 75.	2.9	16
37	Emergency department boarding times for patients admitted to intensive care unit: Patient and organizational influences. <i>International Emergency Nursing</i> , 2014, 22, 105-111.	1.5	3
38	Reasons for non-urgent presentations to the emergency department in Saudi Arabia. <i>International Emergency Nursing</i> , 2014, 22, 220-225.	1.5	45
39	The number of patients simultaneously present at the emergency department as an indicator of unsafe waiting times: A receiver operated curve-based evaluation. <i>International Emergency Nursing</i> , 2014, 22, 185-189.	1.5	9

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40	Using discrete event computer simulation to improve patient flow in a Ghanaian acute care hospital. <i>American Journal of Emergency Medicine</i> , 2014, 32, 917-922.	1.6	28
41	“Not So Fast!” The Complexity of Attempting to Decrease Door-to-Floor Time for Emergency Department Admissions. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2014, 40, 30-AP2.	0.7	6
42	Transfer of care and offload delay: continued resistance or integrative thinking?. <i>Canadian Journal of Emergency Medicine</i> , 2015, 17, 679-684.	1.1	7
43	Determinants of non-urgent Emergency Department attendance among females in Qatar. <i>Qatar Medical Journal</i> , 2015, 2014, 98-105.	0.5	7
44	How vital are the vital signs? a multi-center observational study from emergency departments of Pakistan. <i>BMC Emergency Medicine</i> , 2015, 15, S10.	1.9	9
45	Review article: Systematic review of three key strategies designed to improve patient flow through the emergency department. <i>EMA - Emergency Medicine Australasia</i> , 2015, 27, 394-404.	1.1	63
46	The association between the transfer of emergency department admitted patients to inpatient hallways and outcomes of oncology patients. <i>Journal of Hospital Administration</i> , 2015, 4, 1.	0.1	1
47	The Long-Term Effect of an Independent Capacity Protocol on Emergency Department Length of Stay: A before and after Study. <i>Yonsei Medical Journal</i> , 2015, 56, 1428.	2.2	8
48	Applying quality improvement principles to improve accident and emergency department overcrowding and flow in Rwanda: a case study. <i>Journal of Hospital Administration</i> , 2015, 4, 47.	0.1	6
49	Assuring Quality Health Care in the Emergency Department. <i>Healthcare (Switzerland)</i> , 2015, 3, 726-732.	2.0	7
51	Debriefing in the Emergency Department After Clinical Events: A Practical Guide. <i>Annals of Emergency Medicine</i> , 2015, 65, 690-698.	0.6	138
52	Solving the worldwide emergency department crowding problem “ what can we learn from an Israeli ED?. <i>Israel Journal of Health Policy Research</i> , 2015, 4, 52.	2.6	12
53	ED crowding is associated with inpatient mortality among critically ill patients admitted via the ED: post hoc analysis from a retrospective study. <i>American Journal of Emergency Medicine</i> , 2015, 33, 1725-1731.	1.6	63
54	The Most Crowded US Hospital Emergency Departments Did Not Adopt Effective Interventions To Improve Flow, 2007-10. <i>Health Affairs</i> , 2015, 34, 2151-2159.	5.2	23
56	Missed Cases in the Detection of Child Abuse Based on Parental Characteristics in the Emergency Department (the Hague Protocol). <i>Journal of Emergency Nursing</i> , 2015, 41, 65-68.	1.0	9
57	Overcrowding in emergency department: an international issue. <i>Internal and Emergency Medicine</i> , 2015, 10, 171-175.	2.0	285
58	The impact of a flow strategy for patients who presented to an Australian emergency department with a mental health illness. <i>International Emergency Nursing</i> , 2015, 23, 265-273.	1.5	13
59	The Robustness and Effectiveness of the Triage System at Times of Overcrowding and the Extra Costs due to Inappropriate Use of Emergency Departments. <i>Applied Health Economics and Health Policy</i> , 2015, 13, 507-514.	2.1	37

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60	Detecting child abuse based on parental characteristics: Does The Hague Protocol cause parents to avoid the Emergency Department?. <i>International Emergency Nursing</i> , 2015, 23, 203-206.	1.5	12
61	Models and Insights for Hospital Inpatient Operations: Time-Dependent ED Boarding Time. <i>Management Science</i> , 2016, 62, 1-28.	4.1	124
62	An Interrupted Time-Series Analysis to Assess Impact of Introduction of Co-Payment on Emergency Room Visits in Cyprus. <i>Applied Health Economics and Health Policy</i> , 2015, 13, 515-523.	2.1	20
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64	The boarding experience from the patient perspective: the wait. <i>Emergency Medicine Journal</i> , 2015, 32, 854-859.	1.0	12
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67	Visite de services d'urgences en Californie. Rapport d'un groupe d'urgentistes français. <i>Annales Francaises De Medecine D'Urgence</i> , 2015, 5, 231-239.	0.1	0
68	Comparative effectiveness of physician diagnosis and guideline definitions in identifying sepsis patients in the emergency department. <i>Journal of Critical Care</i> , 2015, 30, 71-77.	2.2	15
69	New Intervention Model of Regional Transfer Network System to Alleviate Crowding of Regional Emergency Medical Center. <i>Journal of Korean Medical Science</i> , 2016, 31, 806.	2.5	7
70	Frequent Use of Emergency Departments by the Elderly Population When Continuing Care Is Not Well Established. <i>PLoS ONE</i> , 2016, 11, e0165939.	2.5	76
71	Using social network analysis to identify the most central services in an emergency department. <i>Health Systems</i> , 2016, 5, 29-42.	1.2	4
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73	A systematic review of health service interventions to reduce use of unplanned health care in rural areas. <i>Journal of Evaluation in Clinical Practice</i> , 2016, 22, 145-155.	1.8	10
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77	The impacts of prolonged emergency department length of stay on clinical outcomes of patients with ST-segment elevation myocardial infarction after reperfusion. <i>Internal and Emergency Medicine</i> , 2016, 11, 107-114.	2.0	7

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78	Does the extension of primary care practice opening hours reduce the use of emergency services?. <i>Journal of Health Economics</i> , 2016, 50, 144-155.	2.7	46
79	Effectiveness of emergency nurses' use of the Ottawa Ankle Rules to initiate radiographic tests on improving healthcare outcomes for patients with ankle injuries: A systematic review. <i>International Journal of Nursing Studies</i> , 2016, 63, 37-47.	5.6	18
80	Agents endowed with uncertainty management behaviors to solve a multiskill healthcare task scheduling. <i>Journal of Biomedical Informatics</i> , 2016, 64, 25-43.	4.3	23
81	Interventions to reduce emergency department utilisation: A review of reviews. <i>Health Policy</i> , 2016, 120, 1337-1349.	3.0	140
82	Engaging the public in healthcare decision-making: results from a Citizens' Jury on emergency care services. <i>Emergency Medicine Journal</i> , 2016, 33, 782-788.	1.0	14
83	Influence of CT utilisation on patient flow in the emergency department: a retrospective 1-year cohort study. <i>BMJ Open</i> , 2016, 6, e010815.	1.9	10
84	Determinants of out-of-hours service users' potentially inappropriate referral or non-referral to an emergency department: a retrospective cohort study in a local health authority, Veneto Region, Italy. <i>BMJ Open</i> , 2016, 6, e011526.	1.9	7
85	A generic method for evaluating crowding in the emergency department. <i>BMC Emergency Medicine</i> , 2016, 16, 21.	1.9	3
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88	Patient motives behind low-acuity visits to the emergency department in Germany: a qualitative study comparing urban and rural sites. <i>BMJ Open</i> , 2016, 6, e013323.	1.9	71
89	Distribution and predictors of emergency department charges: the case of a tertiary hospital in Lebanon. <i>BMC Health Services Research</i> , 2016, 16, 97.	2.2	1
90	Access to primary care in Italy: time for a shake-up?. <i>European Journal of Health Economics</i> , 2016, 17, 113-116.	2.8	16
91	Quality in paediatric emergency medicine: Measurement and reporting. <i>Journal of Paediatrics and Child Health</i> , 2016, 52, 131-136.	0.8	1
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93	A review of inpatient ward location and the relationship to Medical Emergency Team calls. <i>International Emergency Nursing</i> , 2017, 31, 52-57.	1.5	1
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95	The unannounced patient in the corridor: trust, friction and person-centered care. <i>International Journal of Health Planning and Management</i> , 2017, 32, e1-e16.	1.7	6

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106	The organisational value of diagnostic strategies using high-sensitivity troponin for patients with possible acute coronary syndromes: a trial-based cost-effectiveness analysis. <i>BMJ Open</i> , 2017, 7, e013653.	1.9	32
107	Sense and Sensitivity $\hat{=}$ . <i>Journal of the American College of Cardiology</i> , 2017, 69, 2631-2633.	2.8	0
108	Retrospective comparison of the Low Risk Ankle Rules and the Ottawa Ankle Rules in a pediatric population. <i>American Journal of Emergency Medicine</i> , 2017, 35, 1262-1265.	1.6	12
110	Emergency medicine: what keeps me, what might lose me? A narrative study of consultant views in Wales. <i>Emergency Medicine Journal</i> , 2017, 34, 436-440.	1.0	7
111	The impact of prolonged waiting time for coronary care unit admission on patients with non ST-elevation acute coronary syndrome. <i>American Journal of Emergency Medicine</i> , 2017, 35, 1078-1081.	1.6	4
112	Severe neonatal hyperbilirubinaemia is frequently associated with long hospitalisation for emergency care in Nigeria. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 2031-2037.	1.5	0
113	Predictors of emergency department use by adolescents and adults with autism spectrum disorder: a prospective cohort study. <i>BMJ Open</i> , 2017, 7, e017377.	1.9	12
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118	Patients Attending Emergency Departments. <i>Deutsches A&amp;#x0308;rzteblatt International</i> , 2017, 114, 645-652.	0.9	92
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120	The three paradoxes of patient flow: an explanatory case study. <i>BMC Health Services Research</i> , 2017, 17, 481.	2.2	32
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124	Emergency physicians as human billboards for injury prevention: a randomized controlled trial. <i>Canadian Journal of Emergency Medicine</i> , 2017, 19, 277-284.	1.1	2
125	Health-related quality of life among older patients following an emergency department visit and emergency department-to-home coaching intervention: A randomized controlled trial. <i>International Journal of Care Coordination</i> , 2017, 20, 162-170.	0.4	6
126	Emergency department throughput: an intervention. <i>Internal and Emergency Medicine</i> , 2018, 13, 923-931.	2.0	10
127	Mortality Associated With Emergency Department Boarding Exposure. <i>Medical Care</i> , 2018, 56, 436-440.	2.4	25
128	Assessing bottlenecks in Emergency Department flow of patients with abdominal pain. <i>International Emergency Nursing</i> , 2018, 40, 1-5.	1.5	3
129	An Interpretative Study on Nurses' Perspectives of Working in an Overcrowded Emergency Department in Taiwan. <i>Asian Nursing Research</i> , 2018, 12, 62-68.	1.4	12
130	Emergency department boarding: a descriptive analysis and measurement of impact on outcomes. <i>Canadian Journal of Emergency Medicine</i> , 2018, 20, 929-937.	1.1	35
131	Improvement of emergency department patient flow using lean thinking. <i>International Journal for Quality in Health Care</i> , 2018, 30, 250-256.	1.8	33
132	A descriptive study of registered nursesâ€™ application of the triage scale RETTSÂ©; a Swedish reliability study. <i>International Emergency Nursing</i> , 2018, 38, 21-28.	1.5	33
133	Accuracy of emergency department triage using the Emergency Severity Index and independent predictors of under-triage and over-triage in Brazil: a retrospective cohort analysis. <i>International Journal of Emergency Medicine</i> , 2018, 11, 3.	1.6	91
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136	Nurse-initiated radiographic-test protocol for ankle injuries: A randomized controlled trial. <i>International Emergency Nursing</i> , 2018, 41, 1-6.	1.5	15
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140	Factors associated with failure of emergency wait-time targets for high acuity discharges and intensive care unit admissions. <i>Canadian Journal of Emergency Medicine</i> , 2018, 20, 112-124.	1.1	14
141	International migrants' use of emergency departments in Europe compared with non-migrants' use: a systematic review. <i>European Journal of Public Health</i> , 2018, 28, 61-73.	0.3	66
142	Multidisciplinary evaluation of an emergency department nurse navigator role: A mixed methods study. <i>Australian Critical Care</i> , 2018, 31, 303-310.	1.3	7
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144	Developing an emergency department crowding dashboard: A design science approach. <i>International Emergency Nursing</i> , 2018, 39, 68-76.	1.5	20
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147	Admission rates in emergency departments in Geneva during tennis broadcasting: a retrospective study. <i>BMC Emergency Medicine</i> , 2018, 18, 56.	1.9	1
148	Nurses' Perspectives on Lean Redesigns to Patient Flow and Inpatient Discharge Process Efficiency. <i>Global Qualitative Nursing Research</i> , 2018, 5, 233339361881065.	1.4	9
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151	Stress Testing the Capacity of Health Systems to Manage Climate Change-Related Shocks and Stresses. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2370.	2.6	28
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159	Improvements of the working conditions for physicians and patient safety in emergency departments. Journal of Hospital Administration, 2018, 7, 17.	0.1	1
160	Integrating Point-of-Care Testing Into a Community Emergency Department: A Mixed-Methods Evaluation. Academic Emergency Medicine, 2018, 25, 1146-1156.	1.8	4
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165	Early Point-of-Care Testing at Triage Reduces Care Time in Stable Adult Emergency Department Patients. Journal of Emergency Medicine, 2018, 55, 172-178.	0.7	31
166	Emergency Department Use: Common Presenting Issues and Continuity of Care for Individuals With and Without Intellectual and Developmental Disabilities. Journal of Autism and Developmental Disorders, 2018, 48, 3542-3550.	2.7	18
167	Docencia en grado y posgrado en Medicina de Urgencias y Emergencias en las facultades de medicina españolas. Educación Médica, 2019, 20, 114-123.	0.3	0
168	Factors and outcomes associated with paediatric emergency department arrival patterns through the day. Paediatrics and Child Health, 2019, 24, 323-329.	0.6	6
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170	Referral pathway of patients aged 75 years and older after a telephone triage by the French emergency medical communication center (SAMU). Archives of Gerontology and Geriatrics, 2019, 84, 103893.	3.0	1
171	Emergency medicine in Saudi Arabia: a century of progress and a bright vision for the future. International Journal of Emergency Medicine, 2019, 12, 16.	1.6	16
172	Deciding whether to consult the GP or an emergency department: A qualitative study of patient reasoning in Switzerland. European Journal of General Practice, 2019, 25, 136-142.	2.0	16

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