List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8278563/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Effect of Emergency Department Crowding on Clinically Oriented Outcomes. Academic Emergency Medicine, 2009, 16, 1-10.	1.8	914
2	Impact of time to antibiotics on survival in patients with severe sepsis or septic shock in whom early goal-directed therapy was initiated in the emergency department*. Critical Care Medicine, 2010, 38, 1045-1053.	0.9	840
3	International Perspectives on Emergency Department Crowding. Academic Emergency Medicine, 2011, 18, 1358-1370.	1.8	463
4	The Association Between Length of Emergency Department Boarding and Mortality. Academic Emergency Medicine, 2011, 18, 1324-1329.	1.8	457
5	Emergency Department Crowding Is Associated With Poor Care for Patients With Severe Pain. Annals of Emergency Medicine, 2008, 51, 1-5.	0.6	448
6	Emergency department visits for nonurgent conditions: systematic literature review. American Journal of Managed Care, 2013, 19, 47-59.	1.1	298
7	The Effect of Emergency Department Crowding on Patient Satisfaction for Admitted Patients. Academic Emergency Medicine, 2008, 15, 825-831.	1.8	269
8	National Trends in Emergency Department Use, Care Patterns, and Quality of Care of Older Adults in the United States. Journal of the American Geriatrics Society, 2013, 61, 12-17.	2.6	260
9	The Impact of Emergency Department Crowding Measures on Time to Antibiotics for Patients With Community-Acquired Pneumonia. Annals of Emergency Medicine, 2007, 50, 510-516.	0.6	249
10	The Association Between Emergency Department Crowding and Adverse Cardiovascular Outcomes in Patients with Chest Pain. Academic Emergency Medicine, 2009, 16, 617-625.	1.8	247
11	Evidence-based Diagnostics: Adult Septic Arthritis. Academic Emergency Medicine, 2011, 18, 781-796.	1.8	228
12	Improving Handoffs in the Emergency Department. Annals of Emergency Medicine, 2010, 55, 171-180.	0.6	213
13	Google Flu Trends: Correlation With Emergency Department Influenza Rates and Crowding Metrics. Clinical Infectious Diseases, 2012, 54, 463-469.	5.8	209
14	The Association between Emergency Department Crowding and Hospital Performance on Antibiotic Timing for Pneumonia and Percutaneous Intervention for Myocardial Infarction. Academic Emergency Medicine, 2006, 13, 873-878.	1.8	205
15	Measures of Crowding in the Emergency Department: A Systematic Review. Academic Emergency Medicine, 2011, 18, 527-538.	1.8	172
16	Improving Service Quality by Understanding Emergency Department Flow: A White Paper and Position Statement Prepared For the American Academy of Emergency Medicine. Journal of Emergency Medicine, 2010, 38, 70-79.	0.7	171
17	Frequent Users of Emergency Department Services: Gaps in Knowledge and a Proposed Research Agenda. Academic Emergency Medicine, 2011, 18, e64-e69.	1.8	171
18	Use of Hospital-Based Acute Care Among Patients Recently Discharged From the Hospital. JAMA - Journal of the American Medical Association, 2013, 309, 364.	7.4	155

#	Article	IF	CITATIONS
19	Rising Opioid Prescribing in Adult U.S. Emergency Department Visits: 2001–2010. Academic Emergency Medicine, 2014, 21, 236-243.	1.8	152
20	Characterizing pediatric emergency department visits during the COVID-19 pandemic. American Journal of Emergency Medicine, 2021, 41, 201-204.	1.6	134
21	Non–Emergency Department Interventions to Reduce <scp>ED</scp> Utilization: A Systematic Review. Academic Emergency Medicine, 2013, 20, 969-985.	1.8	125
22	What You See (Sonographically) Is What You Get: Vein and Patient Characteristics Associated With Successful Ultrasoundâ€guided Peripheral Intravenous Placement in Patients With Difficult Access. Academic Emergency Medicine, 2009, 16, 1298-1303.	1.8	123
23	The effect of physician risk tolerance and the presence of an observation unit on decision making for ED patients with chest pain. American Journal of Emergency Medicine, 2010, 28, 771-779.	1.6	123
24	ACCF/AHA/AMA–PCPI 2011 Performance Measures for Adults With Coronary Artery Disease and Hypertension. Circulation, 2011, 124, 248-270.	1.6	123
25	Solutions To Emergency Department â€~Boarding' And Crowding Are Underused And May Need To Be Legislated. Health Affairs, 2012, 31, 1757-1766.	5.2	118
26	Trends in the Rates of Radiography Use and Important Diagnoses in Emergency Department Patients With Abdominal Pain. Medical Care, 2009, 47, 782-786.	2.4	114
27	National Growth in Intensive Care Unit Admissions From Emergency Departments in the United States from 2002 to 2009. Academic Emergency Medicine, 2013, 20, 479-486.	1.8	108
28	Racial Disparities in Emergency Department Length of Stay for Admitted Patients in the United States. Academic Emergency Medicine, 2009, 16, 403-410.	1.8	106
29	A Consensus Parameter for the Evaluation and Management of Angioedema in the Emergency Department. Academic Emergency Medicine, 2014, 21, 469-484.	1.8	105
30	The Financial Consequences of Lost Demand and Reducing Boarding in Hospital Emergency Departments. Annals of Emergency Medicine, 2011, 58, 331-340.	0.6	102
31	Physical Therapy as the First Point of Care to Treat Low Back Pain: An Instrumental Variables Approach to Estimate Impact on Opioid Prescription, Health Care Utilization, and Costs. Health Services Research, 2018, 53, 4629-4646.	2.0	100
32	The Association between Emergency Department Crowding and Analgesia Administration in Acute Abdominal Pain Patients. Academic Emergency Medicine, 2009, 16, 603-608.	1.8	98
33	Spontaneous Subarachnoid Hemorrhage: A Systematic Review and Metaâ€analysis Describing the Diagnostic Accuracy of History, Physical Examination, Imaging, and Lumbar Puncture With an Exploration of Test Thresholds. Academic Emergency Medicine, 2016, 23, 963-1003.	1.8	96
34	Comparative Effectiveness of Care Coordination Interventions in the Emergency Department: A Systematic Review. Annals of Emergency Medicine, 2012, 60, 12-23.e1.	0.6	95
35	The association between physician risk tolerance and imaging use in abdominal pain. American Journal of Emergency Medicine, 2009, 27, 552-557.	1.6	94
36	Emergency Department Lactate Is Associated with Mortality in Older Adults Admitted With and Without Infections. Academic Emergency Medicine, 2010, 17, 260-268.	1.8	93

#	Article	IF	CITATIONS
37	Variation in Emergency Department Admission Rates Across the United States. Medical Care Research and Review, 2013, 70, 218-231.	2.1	91
38	The impact of ED crowding on early interventions and mortality in patients with severe sepsis. American Journal of Emergency Medicine, 2017, 35, 953-960.	1.6	90
39	Factors Associated With Nonadherence to Early Goal-Directed Therapy in the ED. Chest, 2010, 138, 551-558.	0.8	87
40	Costs of ED episodes of care in the United States. American Journal of Emergency Medicine, 2016, 34, 357-365.	1.6	86
41	Emergency Department Performance Measures Updates: Proceedings of the 2014 Emergency Department Benchmarking Alliance Consensus Summit. Academic Emergency Medicine, 2015, 22, 542-553.	1.8	85
42	Research Priorities for Palliative and End-of-life Care in the Emergency Setting. Academic Emergency Medicine, 2011, 18, e70-e76.	1.8	82
43	Hospital Strategies for Reducing Emergency Department Crowding: A Mixed-Methods Study. Annals of Emergency Medicine, 2018, 71, 497-505.e4.	0.6	82
44	The Prevalence of Quality Issues and Adverse Outcomes among 72-Hour Return Admissions in the Emergency Department. Journal of Emergency Medicine, 2013, 45, 281-288.	0.7	76
45	The Effect of Emergency Department Crowding on Analgesia in Patients with Back Pain in Two Hospitals. Academic Emergency Medicine, 2010, 17, 276-283.	1.8	74
46	The effect of vessel depth, diameter, and location on ultrasound-guided peripheral intravenous catheter longevity. American Journal of Emergency Medicine, 2012, 30, 1134-1140.	1.6	73
47	Risk factors for unplanned transfer to intensive care within 24 hours of admission from the emergency department in an integrated healthcare system. Journal of Hospital Medicine, 2013, 8, 13-19.	1.4	73
48	Trends in Prescription Opioid Use in Pediatric Emergency Department Patients. Pediatric Emergency Care, 2014, 30, 230-235.	0.9	72
49	Profiles in Patient Safety: Confirmation Bias in Emergency Medicine. Academic Emergency Medicine, 2006, 13, 90-94.	1.8	71
50	Quality and Safety Implications of Emergency Department Information Systems. Annals of Emergency Medicine, 2013, 62, 399-407.	0.6	71
51	ED Crowding Is Associated with Variable Perceptions of Care Compromise. Academic Emergency Medicine, 2007, 14, 1176-1181.	1.8	68
52	Point-of-Care Testing at Triage Decreases Time to Lactate Level in Septic Patients. Journal of Emergency Medicine, 2010, 38, 578-581.	0.7	68
53	Emergency Department Physician-Level and Hospital-Level Variation in Admission Rates. Annals of Emergency Medicine, 2013, 61, 638-643.	0.6	68
54	Alcohol-Related Visits to US Emergency Departments, 2001–2011. Alcohol and Alcoholism, 2017, 52, 119-125.	1.6	66

4

#	Article	IF	CITATIONS
55	Antibacterial Drug Shortages From 2001 to 2013: Implications for Clinical Practice. Clinical Infectious Diseases, 2015, 60, 1737-1742.	5.8	64
56	The Impact of Trauma Activations on the Care of Emergency Department Patients With Potential Acute Coronary Syndromes. Annals of Emergency Medicine, 2006, 48, 347-353.	0.6	62
57	Using Information Technology to Improve the Quality and Safety of Emergency Care. Academic Emergency Medicine, 2011, 18, e45-e51.	1.8	62
58	U.S. Trends in Computed Tomography Use and Diagnoses in Emergency Department Visits by Patients With Symptoms Suggestive of Pulmonary Embolism, 2001–2009. Academic Emergency Medicine, 2013, 20, 1033-1040.	1.8	59
59	Perceptions of Emergency Department Crowding in the Commonwealth of Pennsylvania. Western Journal of Emergency Medicine, 2013, 14, 1-10.	1.1	59
60	What We Have Learned From a Decade of ED Crowding Research. Academic Emergency Medicine, 2015, 22, 985-987.	1.8	59
61	The Effect of Emergency Department Crowding on Length of Stay and Medication Treatment Times in Discharged Patients With Acute Asthma. Academic Emergency Medicine, 2010, 17, 834-839.	1.8	58
62	Critical Drug Shortages: Implications for Emergency Medicine. Academic Emergency Medicine, 2014, 21, 704-711.	1.8	56
63	Admit or Transfer? The Role of Insurance in High-Transfer-Rate Medical Conditions in the Emergency Department. Annals of Emergency Medicine, 2014, 63, 561-571.e8.	0.6	56
64	Testing Low-Risk Patients for Suspected Pulmonary Embolism: A Decision Analysis. Annals of Emergency Medicine, 2010, 55, 316-326.e1.	0.6	55
65	Costs Associated with Ambulatory Care Sensitive Conditions Across Hospitalâ€based Settings. Academic Emergency Medicine, 2015, 22, 172-181.	1.8	54
66	The impact of 24-hr, in-hospital pediatric critical care attending physician presence on process of care and patient outcomes*. Critical Care Medicine, 2012, 40, 2190-2195.	0.9	52
67	The Measurement of Time to First Antibiotic Dose for Pneumonia in the Emergency Department: A White Paper and Position Statement Prepared for the American Academy of Emergency Medicine. Journal of Emergency Medicine, 2009, 37, 335-340.	0.7	51
68	Comparison of Methods for Measuring Crowding and Its Effects on Length of Stay in the Emergency Department. Academic Emergency Medicine, 2011, 18, 1269-1277.	1.8	51
69	US Emergency Department Use by Children, 2001–2010. Pediatric Emergency Care, 2014, 30, 602-607.	0.9	51
70	Adult Scaphoid Fracture. Academic Emergency Medicine, 2014, 21, 101-121.	1.8	51
71	Effect of Chronic Central Administration of Glucagonâ€Like Peptideâ€1 (7–36) Amide on Food Consumption and Body Weight in Normal and Obese Rats. Obesity, 1998, 6, 147-156.	4.0	50
72	Emergency Department Crowding and Time to Care in Patients With Acute Stroke. Stroke, 2011, 42, 1074-1080.	2.0	50

#	Article	IF	CITATIONS
73	Chief Complaint–Based Performance Measures: A New Focus for Acute Care Quality Measurement. Annals of Emergency Medicine, 2015, 65, 387-395.	0.6	50
74	Exogenous Predictors of National Performance Measures for Emergency Department Crowding. Annals of Emergency Medicine, 2012, 60, 293-298.	0.6	49
75	Emergency Department Throughput, Crowding, and Financial Outcomes for Hospitals. Academic Emergency Medicine, 2010, 17, 840-847.	1.8	46
76	National ED crowding and hospital quality: results from the 2013 Hospital Compare data. American Journal of Emergency Medicine, 2014, 32, 634-639.	1.6	46
77	Predictors of Frequent Emergency Department Utilization in Southeastern Pennsylvania. Journal of Asthma, 2006, 43, 219-223.	1.7	44
78	Predictors of patient length of stay in 9 emergency departments. American Journal of Emergency Medicine, 2012, 30, 1860-1864.	1.6	44
79	A Conceptual Model for Episodes of Acute, Unscheduled Care. Annals of Emergency Medicine, 2016, 68, 484-491.e3.	0.6	44
80	Rising rates of proton pump inhibitor prescribing in US emergency departments. American Journal of Emergency Medicine, 2014, 32, 618-622.	1.6	43
81	Electrocardiographic manifestations of cardiac infectious-inflammatory disorders. American Journal of Emergency Medicine, 2010, 28, 364-377.	1.6	41
82	Variations in Ambulance Use in the United States: The Role of Health Insurance. Academic Emergency Medicine, 2011, 18, 1036-1044.	1.8	41
83	Provider and Practice Factors Associated With Emergency Physicians' Being Named in a Malpractice Claim. Annals of Emergency Medicine, 2018, 71, 157-164.e4.	0.6	41
84	The effect of the COVID-19 pandemic on emergency department visits for serious cardiovascular conditions. American Journal of Emergency Medicine, 2021, 47, 42-51.	1.6	41
85	Benzodiazepine Prescribing in Older Adults in U.S. Ambulatory Clinics and Emergency Departments (2001–10). Journal of the American Geriatrics Society, 2015, 63, 2074-2081.	2.6	40
86	U.S. drug shortages for medications used in adult critical care (2001–2016). Journal of Critical Care, 2017, 41, 283-288.	2.2	40
87	Demographic and Treatment Patterns for Infections in Ambulatory Settings in the United States, 2006â€⊋010. Academic Emergency Medicine, 2014, 21, 17-24.	1.8	39
88	The cost-effectiveness analysis of video capsule endoscopy compared to other strategies to manage acute upper gastrointestinal hemorrhage in the ED. American Journal of Emergency Medicine, 2014, 32, 823-832.	1.6	39
89	Variation in Chest Pain Emergency Department Admission Rates and Acute Myocardial Infarction and Death Within 30 Days in the Medicare Population. Academic Emergency Medicine, 2015, 22, 955-964.	1.8	39
90	Critical Pathways for Post-Emergency Outpatient Diagnosis and Treatment: Tools to Improve the Value of Emergency Care. Academic Emergency Medicine, 2011, 18, e52-e63.	1.8	38

#	Article	IF	CITATIONS
91	US Emergency Department Visits and Hospital Discharges Among Uninsured Patients Before and After Implementation of the Affordable Care Act. JAMA Network Open, 2019, 2, e192662.	5.9	38
92	Heart Rhythm Monitoring Strategies for Cryptogenic Stroke: 2015ÂDiagnostics and Monitoring Stroke Focus Group Report. Journal of the American Heart Association, 2016, 5, e002944.	3.7	37
93	Profiles in Patient Safety:Antibiotic Timing in Pneumonia and Pay-for-performance. Academic Emergency Medicine, 2006, 13, 787-790.	1.8	36
94	Preexcitation syndromes: diagnostic consideration in the ED. American Journal of Emergency Medicine, 2009, 27, 878-888.	1.6	36
95	A Field Test of Time-Based Emergency Department Quality Measures. Annals of Emergency Medicine, 2012, 59, 1-10.e2.	0.6	36
96	The Impact of Race on Analgesia Use among Pediatric Emergency Department Patients. Journal of Pediatrics, 2014, 165, 618-621.	1.8	36
97	Emergency Department and Inpatient Hospital Use by Medicare Beneficiaries in Patient-Centered Medical Homes. Annals of Emergency Medicine, 2015, 65, 652-660.	0.6	36
98	Google Flu Trends Spatial Variability Validated Against Emergency Department Influenza-Related Visits. Journal of Medical Internet Research, 2016, 18, e175.	4.3	36
99	Emergency Department Operational Changes in Response to Pay-for-performance and Antibiotic Timing in Pneumonia. Academic Emergency Medicine, 2007, 14, 545-548.	1.8	35
100	The epidemiology of intentional non-fatal self-harm poisoning in the United States: 2001–2004. Journal of Medical Toxicology, 2007, 3, 20-24.	1.5	35
101	Emergency Department Transfers and Transfer Relationships in United States Hospitals. Academic Emergency Medicine, 2015, 22, 157-165.	1.8	35
102	Strategies For Integrating Cost-Consciousness Into Acute Care Should Focus On Rewarding High-Value Care. Health Affairs, 2013, 32, 2157-2165.	5.2	34
103	The Emergency Department Crowding Paradox: The Longer You Stay, the Less Care You Get. Annals of Emergency Medicine, 2007, 50, 497-499.	0.6	33
104	Longitudinal Trends in U.S. Drug Shortages for Medications Used in Emergency Departments (2001–2014). Academic Emergency Medicine, 2016, 23, 63-69.	1.8	33
105	The Content and Quality of Health Information on the Internet for Patients and Families on Adult Kidney Cancer. Journal of Cancer Education, 2017, 32, 878-884.	1.3	33
106	The Impact of Crowding on Time until Abdominal CT Interpretation in Emergency Department Patients with Acute Abdominal Pain. Postgraduate Medicine, 2010, 122, 75-81.	2.0	32
107	The interrater variation of ED abdominal examination findings in patients with acute abdominal pain. American Journal of Emergency Medicine, 2005, 23, 483-487.	1.6	31
108	Emergency Department Patient Volume and Troponin Laboratory Turnaround Time. Academic Emergency Medicine, 2010, 17, 501-507.	1.8	31

#	Article	IF	CITATIONS
109	The Nature and Necessity of Operational Flexibility in the Emergency Department. Annals of Emergency Medicine, 2015, 65, 156-161.	0.6	31
110	Risk Factors for Persistent Frequent Emergency Department Use in Medicare Beneficiaries. Annals of Emergency Medicine, 2016, 67, 721-729.	0.6	31
111	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
112	Profiles in Patient Safety: Confirmation Bias in Emergency Medicine. Academic Emergency Medicine, 2006, 13, 90-94.	1.8	31
113	A review of costing methodologies in critical care studies. Journal of Critical Care, 2002, 17, 181-186.	2.2	30
114	Defining and Measuring Successful Emergency Care Networks: A Research Agenda. Academic Emergency Medicine, 2010, 17, 1297-1305.	1.8	30
115	The Past, Present, and Future of Urgent Matters: Lessons Learned from a Decade of Emergency Department Flow Improvement. Academic Emergency Medicine, 2011, 18, 1392-1399.	1.8	30
116	Systematic Delays in Antibiotic Administration in the Emergency Department for Adult Patients Admitted with Pneumonia. Academic Emergency Medicine, 2006, 13, 939-945.	1.8	29
117	Risk tolerance for the exclusion of potentially life-threatening diseases in the ED. American Journal of Emergency Medicine, 2007, 25, 540-544.	1.6	29
118	Costâ€effectiveness of Diagnostic Strategies for Evaluation of Suspected Subarachnoid Hemorrhage in the Emergency Department. Academic Emergency Medicine, 2012, 19, 1134-1144.	1.8	29
119	Emergency Department Variation in Utilization and Diagnostic Yield of Advanced Radiography in Diagnosis of Pulmonary Embolus. Journal of Emergency Medicine, 2014, 46, 791-799.	0.7	29
120	Emergency Ultrasound Usage Among Recent Emergency Medicine Residency Graduates of a Convenience Sample of 14 Residencies. Journal of Emergency Medicine, 2010, 38, 214-221.	0.7	28
121	Utility of point-of-care testing in ED triage. American Journal of Emergency Medicine, 2013, 31, 291-296.	1.6	28
122	Measurement Under the Microscope: High Variability and Limited Construct Validity in Emergency Department Patient-Experience Scores. Annals of Emergency Medicine, 2018, 71, 545-554.e6.	0.6	28
123	Coded Chief Complaints—Automated Analysis of Free-text Complaints. Academic Emergency Medicine, 2006, 13, 774-782.	1.8	27
124	Trends in opioid analgesic use for headaches in US emergency departments. American Journal of Emergency Medicine, 2014, 32, 1068-1073.	1.6	26
125	The Effect of Electronic Health Record Implementation on Community Emergency Department Operational Measures of APerformance. Annals of Emergency Medicine, 2014, 63, 723-730.	0.6	26
126	Timing of Antibiotics for Acute, Severe Infections. Emergency Medicine Clinics of North America, 2008, 26, 245-257.	1.2	25

#	Article	IF	CITATIONS
127	US emergency department visits for adults with abdominal and pelvic pain (2007–13): Trends in demographics, resource utilization and medication usage. American Journal of Emergency Medicine, 2017, 35, 1966-1969.	1.6	25
128	How emergency department visits for substance use disorders have evolved during the early COVID-19 pandemic. Journal of Substance Abuse Treatment, 2021, 129, 108391.	2.8	25
129	The detection of nontraumatic subarachnoid hemorrhage: still a diagnostic challenge. American Journal of Emergency Medicine, 2006, 24, 859-863.	1.6	24
130	Untreated Hypertension and the Emergency Department: A Chance to Intervene?. Academic Emergency Medicine, 2008, 15, 529-536.	1.8	24
131	Emergency Medicine: An Operations Management View. Academic Emergency Medicine, 2011, 18, 1262-1268.	1.8	24
132	Practical Implications of Implementing Emergency Department Crowding Interventions: Summary of a Moderated Panel. Academic Emergency Medicine, 2011, 18, 1278-1282.	1.8	24
133	Executive Summary: Interventions to Improve Quality in the Crowded Emergency Department. Academic Emergency Medicine, 2011, 18, 1229-1233.	1.8	24
134	Pre-Endoscopic Rockall and Blatchford Scores to Identify Which Emergency Department Patients with Suspected Gastrointestinal Bleed Do Not Need Endoscopic Hemostasis. Journal of Emergency Medicine, 2013, 44, 1083-1087.	0.7	24
135	Trends in Advanced Computed Tomography Use for Injured Patients in United States Emergency Departments: 2007–2010. Academic Emergency Medicine, 2015, 22, 663-669.	1.8	24
136	Derivation andInternal Validation of a Rule to Predict Hospital Admission in Prehospital Patients. Prehospital Emergency Care, 2008, 12, 314-319.	1.8	23
137	The Most Crowded US Hospital Emergency Departments Did Not Adopt Effective Interventions To Improve Flow, 2007–10. Health Affairs, 2015, 34, 2151-2159.	5.2	23
138	Factors Associated With Frequent Emergency Department Use in the Medicare Population. Medical Care Research and Review, 2017, 74, 311-327.	2.1	23
139	Complex systems thinking in emergency medicine: A novel paradigm for a rapidly changing and interconnected health care landscape. Journal of Evaluation in Clinical Practice, 2018, 24, 629-634.	1.8	23
140	Measuring Antibiotic Timing for Pneumonia in the Emergency Department: Another Nail in the Coffin. Annals of Emergency Medicine, 2007, 49, 561-563.	0.6	22
141	Pregnancy Testing in Women of Reproductive Age in US Emergency Departments, 2002 to 2006: Assessment of a National Quality Measure. Annals of Emergency Medicine, 2010, 55, 449-457.e2.	0.6	22
142	Trends in Boarding of Admitted Patients in US Emergency Departments 2003–2005. Journal of Emergency Medicine, 2010, 39, 506-511.	0.7	22
143	Internet Websites for Chest Pain Symptoms Demonstrate Highly Variable Content and Quality. Academic Emergency Medicine, 2016, 23, 1146-1152.	1.8	22
144	Creation and Implementation of an Outpatient Pathway for Atrial Fibrillation in the Emergency Department Setting: Results of an Expert Panel. Academic Emergency Medicine, 2018, 25, 1065-1075.	1.8	22

#	Article	IF	CITATIONS
145	The Impact of Advanced Practice Provider Staffing on Emergency Department Care: Productivity, Flow, Safety, and Experience. Academic Emergency Medicine, 2020, 27, 1089-1099.	1.8	22
146	What Accountable Care Organizations Can Learn from Kaiser Permanente California's Acute Care Strategy. Population Health Management, 2015, 18, 233-236.	1.7	21
147	A Randomized Controlled Trial Comparing the Treatment of Patients Tested for Chlamydia and Gonorrhea After a Rapid Polymerase Chain Reaction Test Versus Standard of Care Testing. Sexually Transmitted Diseases, 2016, 43, 290-295.	1.7	21
148	Comparison of Mortality and Costs at Trauma and Nontrauma Centers for Minor and Moderately Severe Injuries in California. Annals of Emergency Medicine, 2016, 67, 56-67.e5.	0.6	21
149	Procedural Experience With Intubation: Results From a National Emergency Medicine Group. Annals of Emergency Medicine, 2019, 74, 786-794.	0.6	21
150	The Effect of the COVID-19 Pandemic on the Economics of United States Emergency Care. Annals of Emergency Medicine, 2021, 78, 487-499.	0.6	21
151	The relative contribution of provider and ED-level factors to variation among the top 15 reasons for ED admission. American Journal of Emergency Medicine, 2017, 35, 1291-1297.	1.6	20
152	Opioid Administration and Prescribing in Older Adults in U.S. Emergency Departments (2005-2015). Western Journal of Emergency Medicine, 2018, 19, 678-688.	1.1	20
153	Managing and Measuring Emergency Department Care: Results of the Fourth Emergency Department Benchmarking Definitions Summit. Academic Emergency Medicine, 2020, 27, 600-611.	1.8	20
154	The effect of ED crowding on education. American Journal of Emergency Medicine, 2010, 28, 217-220.	1.6	19
155	A Systematic Review of Noncommunicable Health Issues in Mass Gatherings. Prehospital and Disaster Medicine, 2014, 29, 167-175.	1.3	19
156	A retrospective cross-sectional study of patients treated in US EDs and ambulatory care clinics with sexually transmitted infections from 2001 to 2010. American Journal of Emergency Medicine, 2016, 34, 1808-1811.	1.6	19
157	Opioid prescribing rates from the emergency department: Down but not out. Drug and Alcohol Dependence, 2019, 205, 107636.	3.2	19
158	Emergency Department Crowding in California: A Silent Killer?. Annals of Emergency Medicine, 2013, 61, 612-614.	0.6	18
159	Increasing Throughput: Results from a 42-Hospital Collaborative to Improve Emergency Department Flow. Joint Commission Journal on Quality and Patient Safety, 2015, 41, 532-AP12.	0.7	18
160	Two emergency departments, 6000 km apart: Differences in patient flow and staff perceptions about crowding. International Emergency Nursing, 2017, 35, 30-36.	1.5	18
161	A Comparison of Care Delivered in Hospitalâ€based and Freestanding Emergency Departments. Academic Emergency Medicine, 2018, 25, 538-550.	1.8	18
162	Aligning payment reform and delivery innovation in emergency care. American Journal of Managed Care, 2016, 22, 515-8.	1.1	18

#	Article	IF	CITATIONS
163	Oligoanalgesia in ED patients with isolated extremity injury without documented fracture. American Journal of Emergency Medicine, 2005, 23, 580.	1.6	17
164	Emergency department provider and facility variation in opioid prescriptions for discharged patients. American Journal of Emergency Medicine, 2019, 37, 851-858.	1.6	17
165	National trends in chest pain visits in US emergency departments (2006–2016). Emergency Medicine Journal, 2020, 37, 696-699.	1.0	17
166	Cognitive Impairment among Older Adults in the Emergency Department. Western Journal of Emergency Medicine, 2011, 12, 56-62.	1.1	17
167	Effect of an automated chest radiograph at triage protocol on time to antibiotics in patients admitted with pneumonia. American Journal of Emergency Medicine, 2008, 26, 264-269.	1.6	16
168	Variations in Crowding and Ambulance Diversion in Nine Emergency Departments. Academic Emergency Medicine, 2011, 18, 941-946.	1.8	16
169	Cost-effectiveness analysis of early point-of-care lactate testing in the emergency department. Journal of Critical Care, 2016, 36, 69-75.	2.2	16
170	Pulmonary Embolism Among Patients With Acute Exacerbation Of Chronic Obstructive Pulmonary Disease: Implications For Emergency Medicine. Journal of Emergency Medicine, 2018, 55, 339-346.	0.7	16
171	Optimal Implementation of Prescription Drug Monitoring Programs in the Emergency Department. Western Journal of Emergency Medicine, 2018, 19, 387-391.	1.1	16
172	The economic role of the emergency department in the health care continuum: Applying Michael Porter's five forces model to emergency medicine. Journal of Emergency Medicine, 2006, 30, 447-453.	0.7	15
173	Emergency Department Boarding and Profit Maximization for High-Capacity Hospitals: Challenging Conventional Wisdom. Annals of Emergency Medicine, 2009, 53, 256-258.	0.6	15
174	Advancing the Science of Emergency Department Crowding: Measurement and Solutions. Annals of Emergency Medicine, 2009, 54, 511-513.	0.6	15
175	Reducing Ambulance Diversion at the Hospital and Regional Levels: Systemic Review of Insights from Simulation Models. Western Journal of Emergency Medicine, 2013, 14, 489-498.	1.1	15
176	Trends in Emergency Department Resource Utilization for Poisoning-Related Visits, 2003–2011. Journal of Medical Toxicology, 2016, 12, 248-254.	1.5	15
177	Segway® Personal Transporter-Related Injuries: A Systematic Literature Review and Implications for Acute and Emergency Care. Journal of Emergency Medicine, 2018, 54, 630-635.	0.7	15
178	Electrocardiogram Interpretation Training and Competency Assessment in Emergency Medicine Residency Programs. Academic Emergency Medicine, 2004, 11, 982-984.	1.8	14
179	What Cognitive Psychology Tells Us About Emergency Department Physician Decisionâ€making and How to Improve It. Academic Emergency Medicine, 2017, 24, 117-119.	1.8	14
180	COVID-19, Medicare for All, and the Uncertain Future of Emergency Medicine. Annals of Emergency Medicine, 2020, 76, 459-461.	0.6	14

#	Article	IF	CITATIONS
181	Recognition and Differential Diagnosis of Hereditary Angioedema in the Emergency Department. Journal of Emergency Medicine, 2021, 60, 35-43.	0.7	14
182	Pay for Performance for Antibiotic Timing in Pneumonia: Caveat Emptor. Joint Commission Journal on Quality and Patient Safety, 2006, 32, 531-535.	0.7	13
183	Postdischarge Adverse Events for 1-Day Hospital Admissions in Older Adults Admitted From the Emergency Department. Annals of Emergency Medicine, 2010, 56, 253-257.	0.6	13
184	The Crowding-Effectiveness Link: It Doesn't Matter How Fast We Deliver Care If We Don't Deliver It Right. Annals of Emergency Medicine, 2011, 57, 201-202.	0.6	13
185	Increased observation services in Medicare beneficiaries with chest pain. American Journal of Emergency Medicine, 2016, 34, 16-19.	1.6	13
186	Are testers also admitters? Comparing emergency physician resource utilization and admitting practices. American Journal of Emergency Medicine, 2018, 36, 1865-1869.	1.6	13
187	Patient-Focused Online Resources for Melanoma: Highly Variable Content and Quality. Journal of Cancer Education, 2019, 34, 775-781.	1.3	13
188	Cognitive Biases in Emergency Physicians: A Pilot Study. Journal of Emergency Medicine, 2019, 57, 168-172.	0.7	13
189	Multicenter Validation of the Philadelphia EMS Admission Rule (PEAR) to Predict Hospital Admission in Adult Patients Using Outâ€ofâ€hospital Data. Academic Emergency Medicine, 2009, 16, 519-525.	1.8	12
190	The Impact of Pediatric Labeling Changes on Prescribing Patterns of Cough and Cold Medications. Journal of Pediatrics, 2014, 165, 1024-1028.e1.	1.8	12
191	Solving the worldwide emergency department crowding problem – what can we learn from an Israeli ED?. Israel Journal of Health Policy Research, 2015, 4, 52.	2.6	12
192	Potentially Problematic Opioid Prescriptions Among Individuals With Private Insurance and Medicaid. Psychiatric Services, 2019, 70, 681-688.	2.0	12
193	Geographic variation in predictors of ED admission rates in U.S. Medicare fee-for-service beneficiaries. American Journal of Emergency Medicine, 2019, 37, 1078-1084.	1.6	12
194	The Effect of Medicaid Expansion on the Nature of New Enrollees' Emergency Department Use. Medical Care Research and Review, 2021, 78, 24-35.	2.1	12
195	Differentiating Low-Risk and No-Risk PE Patients: The PERC Score. Journal of Emergency Medicine, 2009, 36, 317-322.	0.7	11
196	EMTALA and Patients With Psychiatric Emergencies: A Review ofÂRelevant Case Law. Annals of Emergency Medicine, 2014, 64, 439-444.	0.6	11
197	County-Level Variation in Emergency Department Admission Rates Among US Medicare Beneficiaries. Annals of Emergency Medicine, 2016, 68, 456-460.	0.6	11
198	Inpatient cost analysis for treatment of myasthenia gravis. Muscle and Nerve, 2017, 56, 1114-1118.	2.2	11

#	Article	IF	CITATIONS
199	Feasibility of an ED-to-Home Intervention to Engage Patients: A Mixed-Methods Investigation. Western Journal of Emergency Medicine, 2017, 18, 743-751.	1.1	11
200	Factors Important to Top Clinical Performance in Emergency Medicine Residency: Results of an Ideation Survey and Delphi Panel. AEM Education and Training, 2018, 2, 269-276.	1.2	11
201	Family member opioid prescriptions and opioid use disorder. Addictive Behaviors, 2019, 95, 58-63.	3.0	11
202	A Patient Reported Approach to Identify Medical Errors and Improve Patient Safety in the Emergency Department. Journal of Patient Safety, 2020, 16, 211-215.	1.7	11
203	The effect of Affordable Care Act Medicaid expansion on hospital revenue. Health Economics (United) Tj ETQq1 1	0,784314 1.7	rgBT /Over
204	The Three-Year Effect of Medicaid Expansion on Emergency Department Visits and Admissions. Annals of Emergency Medicine, 2021, 77, 76-81.	0.6	11
205	"Innovation―Institutes in Academic Health Centers. Academic Medicine, 2014, 89, 1204-1206.	1.6	10
206	The Impact of Hospital and Patient Factors on the Emergency Department Decision to Admit. Journal of Emergency Medicine, 2018, 54, 249-257.e1.	0.7	10
207	Emergency Physician Practice Changes After Being Named in a Malpractice Claim. Annals of Emergency Medicine, 2020, 75, 221-235.	0.6	10
208	Emergency Physician and Advanced Practice Provider Diagnostic Testing and Admission Decisions in Chest Pain and Abdominal Pain. Academic Emergency Medicine, 2021, 28, 36-45.	1.8	10
209	Is Outpatient Emergency Department Care Profitable?ÂHourlyÂContribution Margins by Insurance forÂPatientsÂDischarged From an Emergency Department. Annals of Emergency Medicine, 2014, 63, 404-411.e1.	0.6	9
210	Predictors of hospital admission after ED observation unit care. American Journal of Emergency Medicine, 2014, 32, 1405-1407.	1.6	9
211	How (ED) admission decisions differ when the same physician works in two different emergency department. American Journal of Emergency Medicine, 2017, 35, 970-973.	1.6	9
212	Freestanding emergency department visits and disasters: The case of Hurricane Harvey. American Journal of Emergency Medicine, 2018, 36, 1513-1515.	1.6	9
213	National trends in stroke and TIA care in U.S. emergency departments and inpatient hospitalizations (2006–2014). American Journal of Emergency Medicine, 2018, 36, 1870-1873.	1.6	9
214	Reexamination of the Embolic Stroke of Undetermined Source Concept. Stroke, 2021, 52, 2715-2722.	2.0	9
215	The pediatric emergency department: a substitute for primary care?. The California Journal of Emergency Medicine, 2006, 7, 26-30.	0.0	9
216	Electrocardiographic differential diagnosis of narrow QRS complex tachycardia: an ED-oriented algorithmic approach. American Journal of Emergency Medicine, 2010, 28, 378-381.	1.6	8

#	Article	IF	CITATIONS
217	Absolute Lymphocyte Count in the Emergency Department Predicts a Low CD4 Count in Admitted HIV-positive Patients. Academic Emergency Medicine, 2011, 18, 385-389.	1.8	8
218	Policy Measures and Reimbursement for Emergency Medical Imaging in the Era of Payment Reform: Proceedings From a PanelÂDiscussion of the 2015 <i>Academic Emergency Medicine</i> Consensus Conference. Academic Emergency Medicine, 2015, 22, 1393-1399.	1.8	8
219	The Transfer Instability Index: A Novel Metric of Emergency Department Transfer Relationships. Academic Emergency Medicine, 2015, 22, 166-171.	1.8	8
220	Incorporating Alternative Care Site Characteristics Into Estimates of Substitutable ED Visits. Medical Care, 2017, 55, 693-697.	2.4	8
221	The Effects of Clobal Budgeting on Emergency Department Admission Rates in Maryland. Annals of Emergency Medicine, 2020, 75, 370-381.	0.6	8
222	Measuring value for low-acuity care across settings. American Journal of Managed Care, 2012, 18, e356-63.	1.1	8
223	The Effect of Performance Incentives on Resident Documentation in an Emergency Medicine Residency Program. Journal of Emergency Medicine, 2007, 32, 315-319.	0.7	7
224	The Role of the Society for Academic Emergency Medicine in the Development of Guidelines and Performance Measures. Academic Emergency Medicine, 2010, 17, e130-40.	1.8	7
225	Enhancing Systems to Improve the Management of Acute, Unscheduled Care. Academic Emergency Medicine, 2011, 18, e39-e44.	1.8	7
226	Longitudinal trends in U.S. shortages of sterile solutions, 2001–17. American Journal of Health-System Pharmacy, 2018, 75, 1903-1908.	1.0	7
227	Priorities to Overcome Barriers Impacting Data Science Application in Emergency Care Research. Academic Emergency Medicine, 2019, 26, 97-105.	1.8	7
228	The ACA Medicaid Expansions and Opioid Mortality: Is There a Link?. Medical Care Research and Review, 2021, 78, 713-724.	2.1	7
229	Interventions to Mitigate Emergency Department and Hospital Crowding During an Infectious Respiratory Disease Outbreak: Results from an Expert Panel. PLOS Currents, 2013, 5, .	1.4	7
230	Predictive values of triage temperature and pulse for antibiotic administration and hospital admission in elderly patients with potential infection. American Journal of Emergency Medicine, 2006, 24, 679-683.	1.6	6
231	Conference Proceedings-Improving the Quality and Efficiency of Emergency Care Across the Continuum: A Systems Approach. Academic Emergency Medicine, 2011, 18, 655-661.	1.8	6
232	Bedside Teaching on Time to Disposition Improves Length of Stay for Critically-ill Emergency Departments Patients. Western Journal of Emergency Medicine, 2013, 14, 137-140.	1.1	6
233	How alternative payment models in emergency medicine can benefit physicians, payers, and patients. American Journal of Emergency Medicine, 2017, 35, 906-909.	1.6	6
234	Factors associated with potentially problematic opioid prescriptions among individuals with private insurance and medicaid. Addictive Behaviors, 2019, 98, 106016.	3.0	6

#	Article	IF	CITATIONS
235	What We Can Do To Justify Hospital Investment in Geriatric Emergency Departments. Academic Emergency Medicine, 2020, 27, 1074-1076.	1.8	6
236	The Effect of Operational Stressors on Emergency Department Clinician Scheduling and Patient Throughput. Annals of Emergency Medicine, 2020, 76, 646-658.	0.6	6
237	Perceptions of emergency medicine residents on the quality of residency training in the United States and Saudi Arabia. World Journal of Emergency Medicine, 2018, 9, 5.	1.0	6
238	Trends in and predictors of hydromorphone administration in US emergency departments (2007-2014). Journal of Opioid Management, 2018, 14, 265-272.	0.5	6
239	Poison Centers as Information Resources for Volunteer EMS in a Suspected Chemical Exposure. Journal of Emergency Medicine, 2007, 32, 397-403.	0.7	5
240	The Mortality Benefit Threshold for Patients with Suspected Pulmonary Embolism. Academic Emergency Medicine, 2012, 19, E1109-13.	1.8	5
241	What Big Data Can and Cannot Tell Us About Emergency Department Quality for Urolithiasis. Academic Emergency Medicine, 2015, 22, 481-482.	1.8	5
242	Consensus Statement on Advancing Research in Emergency Department Operations and Its Impact on Patient Care. Academic Emergency Medicine, 2015, 22, 757-764.	1.8	5
243	Creating ED point-of-care testing protocols: an expert panel and Delphi process. American Journal of Emergency Medicine, 2015, 33, 463-465.	1.6	5
244	Emergency medicine in the Veterans Health Administration—results from a nationwide survey. American Journal of Emergency Medicine, 2015, 33, 899-903.	1.6	5
245	Gender, race and the presentation of acute coronary syndrome and serious cardiopulmonary diagnoses in ED patients with chest pain. Emergency Medicine Journal, 2017, 34, 653-658.	1.0	5
246	Why Retail Clinics Do Not Substitute for Emergency Department Visits and What This Means for Value-Based Care. Annals of Emergency Medicine, 2017, 69, 404-406.	0.6	5
247	Interphysician Differences in Emergency Department Length of Stay. Journal of Emergency Medicine, 2018, 54, 702-710.e1.	0.7	5
248	Emergency medicine stakeholder perspectives on value-based alternative payment models: A qualitative study. American Journal of Emergency Medicine, 2019, 37, 535-538.	1.6	5
249	Opioid Use Disorder and Prescribed Opioid Regimens: Evidence from Commercial and Medicaid Claims, 2005–2015. Journal of Medical Toxicology, 2019, 15, 156-168.	1.5	5
250	Changes in Reimbursement to Emergency Physicians After Medicaid Expansion Under the Patient Protection and Affordable Care Act. Annals of Emergency Medicine, 2019, 73, 213-224.	0.6	5
251	Prescription Drug Shortages. Pediatric Emergency Care, 2019, Publish Ahead of Print, e726-e731.	0.9	5
252	Trends and Predictors of Retweets in Free Open Access Medical Education (# <scp>FOAM</scp> ed) on Twitter (2013–2017). Academic Emergency Medicine, 2019, 26, 443-446.	1.8	5

#	Article	IF	CITATIONS
253	Electrocardiogram and cardiac testing among patients in the emergency department with seizure versus syncope. Clinical and Experimental Emergency Medicine, 2019, 6, 106-112.	1.6	5
254	Procedural Safety in Emergency Care: A Conceptual Model and Recommendations. Joint Commission Journal on Quality and Patient Safety, 2012, 38, 516-AP1.	0.7	4
255	How Frequent Emergency Department Use by US Veterans Can Inform Good Public Policy. Annals of Emergency Medicine, 2013, 62, 160-161.	0.6	4
256	Rapid 13C Urea Breath Test to Identify Helicobacter pylori Infection in Emergency Department Patients with Upper Abdominal Pain. Western Journal of Emergency Medicine, 2013, 14, 278-282.	1.1	4
257	Evidence-based Standardization and ED Admission Rate Variation in US Children's Hospitals. Pediatrics, 2014, 134, 605-606.	2.1	4
258	Inpatient admissions from the ED for adults with injuries: the role of clinical and nonclinical factors. American Journal of Emergency Medicine, 2015, 33, 764-769.	1.6	4
259	The Maryland Medicare Waiver and Emergency Care. American Journal of Medical Quality, 2015, 30, 186-187.	0.5	4
260	The 2013 Dip: Factors Influencing Falling Emergency Department Visits and Inpatient Admissions in District of Columbia and Maryland. Journal of Emergency Medicine, 2016, 50, 897-901.	0.7	4
261	Integrating Pointâ€ofâ€care Testing Into a Community Emergency Department: A Mixedâ€methods Evaluation. Academic Emergency Medicine, 2018, 25, 1146-1156.	1.8	4
262	The Impact of Maryland's Global Budget Payment Reform on Emergency Department Admission Rates in a Single Health System. Academic Emergency Medicine, 2018, 26, 68-78.	1.8	4
263	Profiles in Patient Safety: Antibiotic Timing in Pneumonia and Pay-for-performance. Academic Emergency Medicine, 2006, 13, 787-790.	1.8	4
264	Documentation and coding education in emergency medicine residency programs: a national survey of residents and program directors. The California Journal of Emergency Medicine, 2004, 5, 3-8.	0.0	4
265	Lack of Utility of Telemetry Monitoring During Transport to Inpatient Beds for Identification of Dysrhythmias for Emergency Department Patients With Potential and Known Acute Coronary Syndromes. Critical Pathways in Cardiology, 2005, 4, 117-120.	0.5	3
266	Research Priorities for Administrative Challenges of Integrated Networks of Care. Academic Emergency Medicine, 2010, 17, 1330-1336.	1.8	3
267	Ambulance Diversion and Survival Among Patients With Acute Myocardial Infarction. JAMA - Journal of the American Medical Association, 2011, 306, 1324-1325.	7.4	3
268	Development of Consensus Statement on Definitions for Consistent Emergency Department Metrics. Journal of Emergency Nursing, 2012, 38, 270-272.	1.0	3
269	Costly Emergency Department Expansions AreÂlneffective to Improve Flow Without Addressing Culture and Process Efficiency. Academic Emergency Medicine, 2014, 21, 568-569.	1.8	3
270	Hospital Culture of Transitions in Care. Journal of Nursing Care Quality, 2015, 30, E1-E8.	0.9	3

#	Article	IF	CITATIONS
271	Emergency Care at the Crossroads: Emergency Department Crowding, Payment Reform, and One Potential Future. Annals of Emergency Medicine, 2015, 66, 493-495.	0.6	3
272	ls it time to implement clinical decision rules for upper GlÂbleeding? Barriers, facilitators, and the need for a collaborativeÂapproach. Gastrointestinal Endoscopy, 2016, 83, 1161-1163.	1.0	3
273	Trends in Opioid Analgesic Use in Encounters Involving Physician Trainees in U.S. Emergency Departments. Pain Medicine, 2016, 17, 2389-2396.	1.9	3
274	The Relationship of Financial Pressures and Community Characteristics to Closure of Private Safety Net Clinics. Medical Care Research and Review, 2016, 73, 590-605.	2.1	3
275	Shortage of generic neurologic therapeutics. Neurology, 2017, 89, 2431-2437.	1.1	3
276	A comparison of perspectives on costs in emergency care among emergency department patients and residents. World Journal of Emergency Medicine, 2017, 8, 39.	1.0	3
277	Content and Quality of Online Health Information on Stroke and TIA. Journal of Consumer Health on the Internet, 2018, 22, 313-322.	0.4	3
278	The Association Between Hospital Characteristics and Emergency Medical Treatment and Labor Act Citation Events. Medical Care, 2020, 58, 793-799.	2.4	3
279	Critical procedure performance in pediatric patients: Results from a national emergency medicine group. American Journal of Emergency Medicine, 2020, 38, 1703-1709.	1.6	3
280	The Central Importance of Emergency Department Admission Rate Variation in Value-Based Care. Annals of Emergency Medicine, 2021, 78, 484-486.	0.6	3
281	Internet-based survey on the use of additional lead electrocardiograms and fibrinolysis of posterior and right ventricular acute myocardial infarctions. American Journal of Emergency Medicine, 2007, 25, 258-261.	1.6	2
282	In response to $\hat{a} \in $   American Journal of Emergency Medicine, 2010, 28, 251-252.	1.6	2
283	Emergency Care and the Affordable Care Act: How Can We Learn From the Past to Predict the Future?. Academic Emergency Medicine, 2011, 18, 1189-1190.	1.8	2
284	Observational Health Services Studies Using Nationwide Administrative Data Sets: Understanding Strengths and Limitations of the National Hospital Ambulatory Medical Care Survey. Annals of Emergency Medicine, 2013, 62, 425-430.	0.6	2
285	What U.S. Emergency Care Value Transformation Can Learn From Canadian Efforts to Improve Emergency Department Throughput. Academic Emergency Medicine, 2015, 22, 750-751.	1.8	2
286	Assessing severity, immediacy, and ideal setting in ED patients: a pilot study on interrater reliability. American Journal of Emergency Medicine, 2016, 34, 1276-1280.	1.6	2
287	Health Policy and Shared Decision Making in Emergency Care: A Research Agenda. Academic Emergency Medicine, 2016, 23, 1380-1385.	1.8	2
288	The Utility of Point-of-Care Testing at Emergency Department Triage by Nurses in Simulated Scenarios. Advanced Emergency Nursing Journal, 2017, 39, 152-158.	0.5	2

#	Article	IF	CITATIONS
289	What we can learn from Medicare data on early deaths after emergency department discharge. Journal of Thoracic Disease, 2017, 9, 1752-1755.	1.4	2
290	Caring for VIPs in the emergency department: Are they VIPs or patients?. American Journal of Emergency Medicine, 2018, 36, 895-896.	1.6	2
291	Characterizing behavioral health-related emergency department utilization among children with Medicaid: Comparing high and low frequency utilizers. Social Work in Health Care, 2019, 58, 807-824.	1.6	2
292	National trends in U.S. emergency department visits for chief complaint of hypertension (2006–15). American Journal of Emergency Medicine, 2020, 38, 1652-1657.	1.6	2
293	Geospatial and Clinical Factors Associated with Frequent Emergency Department Use at a Washington DC Safety Net Hospital. Journal of Health Care for the Poor and Underserved, 2020, 31, 471-490.	0.8	2
294	Emergency department care coordination strategies and perceived impact under Maryland's hospital payment reforms. American Journal of Emergency Medicine, 2021, 45, 578-589.	1.6	2
295	How to fix the Meritâ€based Incentive Payment System (MIPS) in emergency medicine. Academic Emergency Medicine, 2021, , .	1.8	2
296	Opioid Prescription Reduction After Implementation of a Feedback Program in a National Emergency Department Group. Annals of Emergency Medicine, 2022, 79, 420-432.	0.6	2
297	The Effect of Point-of-Care Testing at Triage: An Observational Study in a Teaching Hospital in Saudi Arabia. Western Journal of Emergency Medicine, 1996, 19, 884-888.	1.1	1
298	Appropriations for "appropriate―visits: Payment denials for emergency department care. American Journal of Emergency Medicine, 2018, 36, 1511-1512.	1.6	1
299	Maybe It's Time to Rethink Freestanding Emergency Departments. Academic Emergency Medicine, 2019, 26, 1297-1299.	1.8	1
300	The rising cost of commonly used emergency department medications (2006–15). American Journal of Emergency Medicine, 2021, 42, 137-142.	1.6	1
301	Effects of Maryland's global budget revenue model on emergency department utilization and revisits. Academic Emergency Medicine, 2021, , .	1.8	1
302	The Epidemiology and Statistics of Diagnostic Testing. , 0, , 16-31.		1
303	Tramadol Use in United States Emergency Departments 2007-2018. Journal of Emergency Medicine, 2022, 62, 668-674.	0.7	1
304	Bacterial Meningitis in Children. , 0, , 149-151.		1
305	Spontaneous Bacterial Peritonitis. , 0, , 181-185.		1
306	The first shift. Canadian Journal of Emergency Medicine, 2002, 4, 224-225.	1.1	0

#	Article	IF	CITATIONS
307	Preventable Deaths from Quality Failures in Emergency Department Care for Pneumonia and Myocardial Infarction: An Overestimation. Academic Emergency Medicine, 2008, 15, 300-301.	1.8	Ο
308	The Answer to Imperfect Computed Tomography Sensitivity for Subarachnoid Hemorrhage: Use Clinical Judgment. Annals of Emergency Medicine, 2009, 53, 161-162.	0.6	0
309	In Reply. Academic Emergency Medicine, 2014, 21, 947-947.	1.8	0
310	Bringing voice in policy building. Leadership in Health Services, 2017, 30, 272-308.	1.2	0
311	In reply:. Annals of Emergency Medicine, 2018, 72, 327-328.	0.6	0
312	Skin in the Game, Black Swans, and Minor Head Injury: Exploring Asymmetries in Emergency Department Decisions. Academic Emergency Medicine, 2019, 26, 1197-1200.	1.8	0
313	Narrowing the gap between efficacy and effectiveness using the TIDieR checklist. American Journal of Emergency Medicine, 2020, 38, 1178-1179.	1.6	0
314	Authors' response to AAEM on the impact of advanced practice provider staffing in emergency departments. Academic Emergency Medicine, 2021, 28, 931-932.	1.8	0
315	An Immigrant with Neck Swelling. , 0, , 90-91.		0
316	Blurred Vision Following Yard Work. , 0, , 53-53.		0
317	Rash and Joint Pain in a Child. , 0, , 116-117.		0
318	Hyperthermia, Tachycardia, and Confusion in a Teenager. , 0, , 137-138.		0
319	Blue Hue Following Endoscopy. , 0, , 128-128.		0
320	Ankle Pain and Inability to Walk. , 0, , 139-140.		0
321	Agitation in a Botanist. , 0, , 123-124.		0
322	Hyperthermia, Tachycardia, and Confusion in a Teenager. , 0, , 56-56.		0
323	Abdominal Pain in an Alcoholic. , 0, , 111-111.		0
324	Wide Complex Tachycardia in an Older Male Patient. , 0, , 58-59.		0

0

#	Article	IF	CITATIONS
325	Weakness and Bradycardia in an Elderly Female Patient. , 0, , 133-134.		0
326	Foot Pain in a Gymnast. , 0, , 144-145.		0
327	Traumatic Eye Pain and Proptosis. , 0, , 136-137.		0
328	Adult Male with a Sudden, Severe Headache. , 0, , 45-46.		0
329	Forearm Fracture after Falling. , 0, , 113-113.		0
330	A Child with Bruises of Different Ages. , 0, , 136-136.		0
331	Heel Pain Following a Fall. , 0, , 94-95.		0
332	Eye Pain and Swelling. , 0, , 146-147.		0
333	Wide Complex Tachycardia in a Young Adult. , 0, , 149-150.		0
334	Spider Bite in the Night. , 0, , 148-148.		0
335	An Immigrant with Neck Swelling. , 0, , 18-19.		0
336	Elbow Pain in a Child after a Fall. , 0, , 82-82.		0
337	Altered Mental Status with an Abnormal Electrocardiogram. , 0, , 74-76.		0
338	Chest Pain with Sudden Cardiac Death. , 0, , 24-25.		0
339	Chest Pain with Electrocardiographic ST-Segment/T-Wave Abnormalities. , 0, , 103-104.		0
340	Postprandial Abdominal Pain. , 0, , 77-78.		0
341	An Elderly Man with Flank Pain. , 0, , 69-70.		0

X-Ray Findings after Laparoscopy. , 0, , 39-39.

#	Article	IF	CITATIONS
343	A Missing Button Battery. , 0, , 15-16.		0
344	Herbalist with Bradycardia and Vision Changes. , 0, , 3-4.		0
345	Dyspnea in an Alcoholic. , 0, , 105-107.		0
346	A Bite to the Leg in Tall Grass. , 0, , 12-12.		0
347	Pleuritic Chest Pain in a Young Adult Male. , 0, , 33-34.		0
348	A Gardener with a Non-Healing Rash. , 0, , 90-90.		0
349	Abdominal Pain in an Alcoholic. , 0, , 32-32.		0
350	Bradycardia Following an Herbal Ingestion. , 0, , 32-32.		0
351	Rash in a Child with Epilepsy. , 0, , 7-7.		0
352	Bradycardia Following an Herbal Ingestion. , 0, , 110-110.		0
353	Slash Wound to the Neck. , 0, , 107-108.		0
354	Confusion, Anemia, and Abdominal Pain in a Toddler. , 0, , 47-48.		0
355	Fire Victim with Hoarseness. , 0, , 60-60.		0
356	Elbow Pain in a Child After a Fall. , 0, , 47-47.		0
357	Back Pain Following a Fall. , 0, , 42-42.		0
358	Lamp Oil Ingestion. , 0, , 38-38.		0
359	Syncope and Flank Pain in an Elderly Man. , 0, , 44-45.		0

#	Article	IF	CITATIONS
361	Pain out of Proportion to Examination. , 0, , 35-36.		0
362	Shoulder Pain Following Direct Blow. , 0, , 24-24.		0
363	Foot Pain Following Breaking. , 0, , 37-38.		0
364	A Gagging Child. , 0, , 25-25.		0
365	Acute-Onset Double Vision. , 0, , 62-63.		0
366	"Pink Eye―in a Contact Lens Wearer. , 0, , 30-30.		0
367	Eyelid Laceration Following a Brawl. , 0, , 70-70.		0
368	Intermittent Abdominal Pain in a Female. , 0, , 38-39.		0
369	Index: Visual Diagnosis in Emergency and Critical Care Medicine. , 0, , 183-186.		0
370	Wide Complex Tachycardia in an Older Male Patient. , 0, , 84-86.		0
371	Chest Pain with Sudden Cardiac Death. , 0, , 15-16.		0
372	Anorexia, Hair Loss, and Fingernail Bands. , 0, , 82-83.		0
373	A Child with Bruises of Different Ages. , 0, , 11-12.		0
374	Deformed Globe Following Trauma. , 0, , 125-126.		0
375	Skin Lesions in a Comatose Patient. , 0, , 151-152.		0
376	Wrist Pain Following Fall on an Outstretched Hand. , 0, , 155-156.		0
377	Muscle Spasms Following a Spider Bite. , 0, , 8-8.		0

0

#	ARTICLE	IF	CITATIONS
379	Acute Abdominal Pain in Pregnancy. , 0, , 22-22.		0
380	Caustic Ingestion with Cardiotoxic Effects. , 0, , 20-21.		0
381	Exposed during a Blizzard. , 0, , 95-95.		0
382	Lightning Strike Induced Skin Changes. , 0, , 74-74.		0
383	A Gardener with a Non-Healing Rash. , 0, , 60-61.		0
384	An Immigrant with Neck Swelling. , 0, , 69-70.		0
385	Purulent Eye Discharge in an Adult. , 0, , 24-24.		0
386	Rash and Joint Pain in a Child. , 0, , 28-28.		0
387	Herbalist with Bradycardia and Vision Changes. , 0, , 172-172.		0
388	Get Them Undressed!. , 0, , 45-45.		0
389	Altered Mental Status with an Abnormal Electrocardiogram. , 0, , 40-41.		0
390	Facial Swelling in a Patient with Poor Dentition. , 0, , 180-180.		0
391	Hallucinations in a Botanist. , 0, , 39-40.		0
392	Chest Pain and Lead aVR ST Segment Elevation. , 0, , 33-34.		0
393	Pain out of Proportion to Examination. , 0, , 123-124.		0
394	Diffuse Ankle Pain Following a Fall. , 0, , 145-145.		0
395	Elbow Pain in a Child after a Fall. , 0, , 141-142.		0

Chest Pain in a Middle-Aged Male Patient with ST Segment Elevation. , 0, , 59-59.

#	Article	IF	CITATIONS
397	Eye Pain and Facial Swelling. , 0, , 55-56.		Ο
398	Eye Pain and Facial Swelling. , 0, , 154-155.		0
399	Raccoon Eyes. , 0, , 54-54.		0
400	Eye Pain after Tree Branch Strike. , 0, , 112-112.		0
401	Blurred Vision Following Yard Work. , 0, , 10-10.		0
402	Wrist "Sprain―in a Child. , 0, , 16-16.		0
403	Forearm Fracture after Falling. , 0, , 79-79.		0
404	A Missing Button Battery. , 0, , 5-5.		0
405	Raccoon Eyes. , 0, , 152-152.		0
406	Traumatic Eye Pain and Proptosis. , 0, , 49-49.		0
407	Diffuse Ankle Pain Following a Fall. , 0, , 49-50.		0
408	Chest Pain and a Confounding Electrocardiogram Pattern. , 0, , 52-53.		0
409	Abdominal Pain in an Alcoholic. , 0, , 57-57.		0
410	Acute-Onset Blurred Vision. , 0, , 139-141.		0
411	Abdominal Pain in an Alcoholic. , 0, , 158-159.		0
412	Suspicious Hand Pain., 0,, 116-117.		0
413	Exposed during a Blizzard. , 0, , 14-14.		0
414	Necrotic Skin Lesion. , 0, , 8-8.		0

#	Article	IF	CITATIONS
415	An Elderly Woman with Groin Pain. , 0, , 113-113.		0
416	Tongue Swelling in a Hypertensive Female. , 0, , 107-108.		0
417	Heel Pain Following a Fall. , 0, , 17-18.		0
418	Prenatal Vitamin Overdose. , 0, , 9-10.		0
419	Hyperthermia, Autonomic Instability, and Confusion in a Traveler. , 0, , 68-69.		0
420	Adult Male with Atraumatic Lower Back Pain and Leg Weakness. , 0, , 72-72.		0
421	Postprandial Abdominal Pain in an Elderly Woman. , 0, , 29-29.		0
422	Herbalist with Bradycardia and Vision Changes. , 0, , 67-68.		0
423	A Refugee with Skin Lesions. , 0, , 35-35.		0
424	Vomiting and Syncope Following Ingestion of Ramps. , 0, , 66-66.		0
425	A Pain-Free Adult with Persistent T Wave Abnormalities. , 0, , 19-20.		0
426	Confluent Rash on a Child. , 0, , 18-18.		0
427	Hand Pain after Striking a Wall. , 0, , 34-34.		0
428	Bradycardia Following an Herbal Ingestion. , 0, , 18-19.		0
429	Intense Wrist Pain Following Trauma. , 0, , 43-43.		0
430	Moonshine-Induced Basal Ganglion Necrosis and Metabolic Acidosis. , 0, , 168-169.		0
431	Diagnostic Testing in Emergency Care. , 0, , 1-9.		0

0

#	Article	IF	CITATIONS
433	Blunt Head Trauma in Children. , 0, , 83-90.		0
434	Acute Ankle and Foot Injuries. , 0, , 91-95.		0
435	Occult Scaphoid Fractures. , 0, , 96-100.		0
436	Blunt Chest Trauma. , 0, , 101-107.		0
437	Occult Hip Fracture. , 0, , 108-112.		0
438	Acute Coronary Syndrome. , 0, , 127-139.		0
439	Serious Bacterial Infections and Occult Bacteremia in Children. , 0, , 141-148.		0
440	Evidence-Based Medicine: the Process. , 0, , 10-15.		0
441	Pharyngitis. , 0, , 156-159.		0
442	Acute Nonspecific, Nontraumatic Abdominal Pain. , 0, , 187-193.		0
443	Bowel Obstruction. , 0, , 194-197.		0
444	Kidney Stones. , 0, , 213-219.		0
445	Pulmonary Embolism and Deep Vein Thrombosis. , 0, , 241-253.		0
446	Intraocular Pressure. , 0, , 259-265.		0
447	Clinical Decision Rules. , 0, , 32-38.		0
448	Cervical Spine Fractures. , 0, , 39-52.		0
449	Cervical Spine Fractures in Older Adults. , 0, , 53-58.		0

450 Cervical Spine Fractures in Children. , 0, , 59-61.

#	Article	IF	CITATIONS
451	Blunt Abdominal Trauma. , 0, , 62-66.		0
452	Acute Knee Injuries. , 0, , 67-71.		0
453	Society for Academic Emergency Medicine Survey of the Association of American Medical Colleges Council of Academic Societies. Academic Emergency Medicine, 2004, 11, 844-847.	1.8	0