

# Day of the Week of Intensive Care Admission and Patient

Medical Care

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Hospital mortality associated with day and time of admission to intensive care units. Intensive Care Medicine, 2004, 30, 895-901.	3.9	533
2	Variation in intensive care unit outcomes by day of week: no weak-end. Intensive Care Medicine, 2004, 30, 739-741.	3.9	422
3	The importance of the day of the week and duration of data collection in prevalence surveys of nosocomial infections. Journal of Hospital Infection, 2004, 57, 132-138.	1.4	12
4	Effects of weekend admission and hospital teaching status on in-hospital mortality. American Journal of Medicine, 2004, 117, 151-157.	0.6	313
5	Waiting for urgent procedures on the weekend among emergently hospitalized patients. American Journal of Medicine, 2004, 117, 175-181.	0.6	137
6	Association Between Evening Admissions and Higher Mortality Rates in the Pediatric Intensive Care Unit. Pediatrics, 2004, 113, e530-e534.	1.0	99
7	The Hospital Mortality of Patients Admitted to the ICU on Weekends. Chest, 2004, 126, 1292-1298.	0.4	140
8	Do weekends or evenings matter in a pediatric intensive care unit?*. Pediatric Critical Care Medicine, 2005, 6, 523-530.	0.2	90
9	The effect of prompt physician visits on intensive care unit mortality and cost. Critical Care Medicine, 2005, 33, 727-732.	0.4	51
10	Is the Initial Diagnostic Impression of "Noncardiac Chest Pain" Adequate to Exclude Cardiac Disease?. Annals of Emergency Medicine, 2005, 46, 96.	0.3	0
11	24/7: The Next Big Thing?. Annals of Emergency Medicine, 2005, 46, 95-96.	0.3	1
12	Cost-effectiveness analysis of weekday and weeknight or weekend shifts for assessment of appendicitis. Pediatric Radiology, 2005, 35, 1186-1195.	1.1	20
13	The impact of weekends on outcome for emergency patients. Clinical Medicine, 2005, 5, 621-625.	0.8	84
14	Mortality among adult patients admitted to the hospital on weekends. European Journal of Internal Medicine, 2006, 17, 322-324.	1.0	111
15	Intensive care unit length of stay: Benchmarking based on Acute Physiology and Chronic Health Evaluation (APACHE) IV*. Critical Care Medicine, 2006, 34, 2517-2529.	0.4	226
16	Intensive care unit physician staffing: Seven days a week, 24 hours a day*. Critical Care Medicine, 2006, 34, 894-895.	0.4	24
17	Weekend and weeknight admissions have the same outcome of weekday admissions to an intensive care unit with onsite intensivist coverage*. Critical Care Medicine, 2006, 34, 605-611.	0.4	172
18	Exploring if day and time of admission is associated with average length of stay among inpatients from a tertiary hospital in Singapore: an analytic study based on routine admission data. BMC Health Services Research, 2006, 6, 6.	0.9	48

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19	Mortality and Morbidities Among Very Premature Infants Admitted After Hours in an Australian Neonatal Intensive Care Unit Network. <i>Pediatrics</i> , 2006, 117, 1632-1639.	1.0	33
20	Is weekend hospital admission associated with increased mortality in patients with acute myocardial infarction?. <i>Nature Clinical Practice Cardiovascular Medicine</i> , 2007, 4, 412-413.	3.3	0
21	Weekend Worriers. <i>New England Journal of Medicine</i> , 2007, 356, 1164-1165.	13.9	47
22	Weekend versus Weekday Admission and Mortality from Myocardial Infarction. <i>New England Journal of Medicine</i> , 2007, 356, 1099-1109.	13.9	534
23	Appropriateness of antibiotic therapy on weekends versus weekdays. <i>Journal of Antimicrobial Chemotherapy</i> , 2007, 60, 625-628.	1.3	14
24	Weekend Onset of Acute Myocardial Infarction Does Not Have a Negative Impact on Outcome in Japan. <i>Circulation Journal</i> , 2007, 71, 1841-1844.	0.7	30
25	An Epidemiological and Risk Analysis of Virginia Workers' Compensation Burn Claims 1999 to 2002: Identifying and Prioritizing Preventive Workplace Interventions. <i>Journal of Occupational and Environmental Medicine</i> , 2007, 49, 1376-1385.	0.9	4
26	Mortality among patients admitted to intensive care units during weekday day shifts compared with nights. <i>Critical Care Medicine</i> , 2007, 35, 3-11.	0.4	132
27	Complication Rates on Weekends and Weekdays in US Hospitals. <i>American Journal of Medicine</i> , 2007, 120, 422-428.	0.6	79
28	Features of hospitalisations for acute exacerbation of COPD resulting in death. <i>Monaldi Archives for Chest Disease</i> , 2007, 67, 10-4.	0.3	3
29	Mortality after discharge from the intensive care unit during the early weekend period: a population-based cohort study in Denmark. <i>Acta Anaesthesiologica Scandinavica</i> , 2007, 51, 1225-1230.	0.7	24
30	Systems of Care to Improve Timeliness of Reperfusion Therapy for ST-Segment Elevation Myocardial Infarction During Off Hours. <i>JACC: Cardiovascular Interventions</i> , 2008, 1, 88-96.	1.1	38
31	Admission time and mortality rates. <i>Indian Journal of Pediatrics</i> , 2008, 75, 691-694.	0.3	14
32	Comparison of In-Hospital Mortality for Acute Myocardial Infarction in Switzerland With Admission During Routine Duty Hours Versus Admission During Out of Hours (Insight Into the AMIS Plus) <a href="#">Tj ETQq1 1 0.784314.rgBT /Overlock 10</a>	1.1	38
33	Hospital mortality among adults admitted to and discharged from intensive care on weekends and evenings. <i>Journal of Critical Care</i> , 2008, 23, 317-324.	1.0	139
34	Pro/Con debate: Should 24/7 in-house intensivist coverage be implemented?. <i>Critical Care</i> , 2008, 12, 216.	2.5	25
35	A Delicate Balance. <i>Circulation</i> , 2008, 117, 2580-2582.	1.6	6
36	Day of Admission and Clinical Outcomes for Patients Hospitalized for Heart Failure. <i>Circulation: Heart Failure</i> , 2008, 1, 50-57.	1.6	66

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37	Weekend hospitalization and mortality: a critical review. Expert Review of Pharmacoeconomics and Outcomes Research, 2008, 8, 23-26.	0.7	28
38	Risk-adjusted intensive care unit outcomes and admission from our backyard*. Pediatric Critical Care Medicine, 2008, 9, 118-119.	0.2	4
39	Effect of 24-hour mandatory versus on-demand critical care specialist presence on quality of care and family and provider satisfaction in the intensive care unit of a teaching hospital*. Critical Care Medicine, 2008, 36, 36-44.	0.4	251
40	The Effect of Weekend versus Weekday Admission on Outcomes of Esophageal Variceal Hemorrhage. Canadian Journal of Gastroenterology & Hepatology, 2009, 23, 495-501.	1.8	47
41	Influence of Weekend Hospital Admission on Short-Term Mortality After Intracerebral Hemorrhage. Stroke, 2009, 40, 2387-2392.	1.0	101
42	Association Between ICU Admission During Morning Rounds and Mortality. Chest, 2009, 136, 1489-1495.	0.4	43
43	Influence of weekend versus weekday hospital admission on mortality following subarachnoid hemorrhage. Journal of Neurosurgery, 2009, 111, 60-66.	0.9	72
44	Outcome from intensive care and measuring performance. Surgery, 2009, 27, 212-215.	0.1	0
45	Modern state of acute myocardial infarction in the interventional era: Observational caseâ€“control studyâ€“Japanese acute coronary syndrome study (JACSS). Journal of Cardiology, 2009, 54, 1-9.	0.8	24
46	Hospital mortality among major trauma victims admitted on weekends and evenings: a cohort study. Journal of Trauma Management and Outcomes, 2009, 3, 8.	0.9	57
47	Off hour admission to an intensivist-led ICU is not associated with increased mortality. Critical Care, 2009, 13, R84.	2.5	55
48	Weekend Admission and Treatment of Patients With Renal Colic: A Case of Avoidable Variation?. Urology, 2009, 73, 720-724.	0.5	11
50	Weekend hospital admission and discharge for heart failure: Association with quality of care and clinical outcomes. American Heart Journal, 2009, 158, 451-458.	1.2	73
51	Weekend Versus Weekday Admission and Mortality From Gastrointestinal Hemorrhage Caused by Peptic Ulcer Disease. Clinical Gastroenterology and Hepatology, 2009, 7, 303-310.	2.4	128
52	Association Between Time of Admission to the ICU and Mortality. Chest, 2010, 138, 68-75.	0.4	165
53	Hospital mortality is associated with ICU admission time. Intensive Care Medicine, 2010, 36, 1765-1771.	3.9	65
54	Off-hours admission and mortality in two pediatric intensive care units without 24-h in-house senior staff attendance. Intensive Care Medicine, 2010, 36, 1923-1927.	3.9	25
55	Impact of weekend admissions on quality of care and outcomes in patients with acute myeloid leukemia. Cancer, 2010, 116, 3614-3620.	2.0	16

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56	The impact of fragmentation of hospitalist care on length of stay. <i>Journal of Hospital Medicine</i> , 2010, 5, 335-338.	0.7	54
57	Exploratory study of the "weekend effect"™ for acute medical admissions to public hospitals in Queensland, Australia. <i>Internal Medicine Journal</i> , 2010, 40, 777-783.	0.5	59
58	Weekend mortality for emergency admissions. A large, multicentre study. <i>Quality and Safety in Health Care</i> , 2010, 19, 213-217.	2.5	207
59	What Is the Role of the Intensivist and of the Intensive Care Unit Medical Director?. , 2010, , 675-682.		0
60	Admission to hospital with community-onset bloodstream infection during the "after hours"™ is not associated with an increased risk for death. <i>Scandinavian Journal of Infectious Diseases</i> , 2010, 42, 862-865.	1.5	6
61	Effect of Weekend Hospital Admission on Gastrointestinal Hemorrhage Outcomes. <i>Digestive Diseases and Sciences</i> , 2010, 55, 1658-1666.	1.1	81
62	Circadian rhythm of hospital deaths: comparison between intensive care unit and non-intensive care unit. <i>Revista Da Associação Médica Brasileira (English Edition)</i> , 2011, 57, 519-523.	0.1	1
63	Intracerebral Hemorrhage Research. <i>Acta Neurochirurgica Supplementum</i> , 2011, , .	0.5	4
65	Ritmo circadiano em Ã³bitos hospitalares: comparaÃ§Ã£o entre unidade de tratamento intensivo e unidade de tratamento nÃ£o intensivo. <i>Revista Da Associação Médica Brasileira</i> , 2011, 57, 529-533.	0.3	5
66	Mortality From Acute Upper Gastrointestinal Bleeding in the United Kingdom: Does It Display a "Weekend Effect"? <i>American Journal of Gastroenterology</i> , 2011, 106, 1621-1628.	0.2	74
67	Increased mortality associated with after-hours and weekend admission to the intensive care unit: a retrospective analysis. <i>Medical Journal of Australia</i> , 2011, 194, 287-292.	0.8	81
68	Higher mortality rate in patients hospitalised for acute pulmonary embolism during weekends. <i>Thrombosis and Haemostasis</i> , 2011, 106, 83-89.	1.8	31
69	No effect of time of day at presentation to the emergency department on the outcome of patients who are admitted to the intensive care unit. <i>EMA - Emergency Medicine Australasia</i> , 2011, 23, 33-38.	0.5	8
70	The 'off-hour' effect in trauma care: a possible quality indicator with appealing characteristics. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2011, 19, 33.	1.1	11
71	Intra-hospital transfers to a higher level of care: Contribution to total hospital and intensive care unit (ICU) mortality and length of stay (LOS). <i>Journal of Hospital Medicine</i> , 2011, 6, 74-80.	0.7	85
72	A modeling framework that combines markov models and discrete-event simulation for stroke patient care. <i>ACM Transactions on Modeling and Computer Simulation</i> , 2011, 21, 1-26.	0.6	40
73	Weekend admission and mortality from acute exacerbations of chronic obstructive pulmonary disease in winter. <i>Clinical Medicine</i> , 2011, 11, 334-339.	0.8	10
74	Weekend hospitalization and additional risk of death: An analysis of inpatient data. <i>Journal of the Royal Society of Medicine</i> , 2012, 105, 74-84.	1.1	265

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75	Resident full-time specialists in the ICU. <i>Current Opinion in Critical Care</i> , 2012, 18, 677-682.	1.6	1
76	Intensivist Time Allocation: Economic and Ethical Issues Surrounding How Intensivists Use Their Time. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2012, 33, 401-412.	0.8	11
77	Weekend admissions as an independent predictor of mortality: an analysis of Scottish hospital admissions. <i>BMJ Open</i> , 2012, 2, e001789.	0.8	49
78	Higher mortality in patients hospitalized for acute aortic rupture or dissection during weekends. <i>Journal of Vascular Surgery</i> , 2012, 55, 1247-1254.	0.6	53
79	Weekend admission to hospital has a higher risk of death in the elective setting than in the emergency setting: a retrospective database study of national health service hospitals in England. <i>BMC Health Services Research</i> , 2012, 12, 87.	0.9	108
80	Distribution of outbreak reporting in health care institutions by day of the week. <i>American Journal of Infection Control</i> , 2012, 40, 979-982.	1.1	1
81	Community-Onset Bloodstream Infection during the "After Hours" Is not Associated with an increased Risk for Death. <i>Canadian Journal of Infectious Diseases and Medical Microbiology</i> , 2012, 23, 170-172.	0.7	4
82	Early detection of impending physiologic deterioration among patients who are not in intensive care: Development of predictive models using data from an automated electronic medical record. <i>Journal of Hospital Medicine</i> , 2012, 7, 388-395.	0.7	157
83	Impact of nighttime and weekend liver transplants on graft and patient outcomes. <i>Liver Transplantation</i> , 2012, 18, 558-565.	1.3	36
84	Twenty-four/seven: a mixed-method systematic review of the off-shift literature. <i>Journal of Advanced Nursing</i> , 2012, 68, 1454-1468.	1.5	38
85	Perceptions and observations of off-shift nursing. <i>Journal of Nursing Management</i> , 2013, 21, 283-292.	1.4	18
86	Medical Expulsive Therapy versus Early Endoscopic Stone Removal for Acute Renal Colic: An Instrumental Variable Analysis. <i>Journal of Urology</i> , 2013, 190, 882-887.	0.2	41
87	Outcomes of Patients Receiving Maintenance Dialysis Admitted Over Weekends. <i>American Journal of Kidney Diseases</i> , 2013, 62, 763-770.	2.1	15
88	Effects of Out-of-Hours and Winter Admissions and Number of Patients per Unit on Mortality in Pediatric Intensive Care. <i>Journal of Pediatrics</i> , 2013, 163, 1039-1044.e5.	0.9	25
89	Day of week of procedure and 30 day mortality for elective surgery: retrospective analysis of hospital episode statistics. <i>BMJ</i> , The, 2013, 346, f2424.	3.0	231
90	Medicine versus surgery/anesthesiology intensivists: a retrospective review and comparison of outcomes in a mixed medical-surgical-trauma ICU. <i>Canadian Journal of Surgery</i> , 2013, 56, 275-279.	0.5	6
91	Comparison of Perioperative Outcomes and Cost of Spinal Fusion for Cervical Trauma. <i>Spine</i> , 2013, 38, 2178-2183.	1.0	36
92	Postdischarge Outcomes in Heart Failure Are Better for Teaching Hospitals and Weekday Discharges. <i>Circulation: Heart Failure</i> , 2013, 6, 922-929.	1.6	27

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93	Weekend hospitalisations and postoperative complications following urgent surgery for ulcerative colitis and Crohn's disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2013, 37, 895-904.	1.9	35
94	Effect of Day and Time of Admission on Mortality in an Intensive Care Unit. <i>Journal of the Intensive Care Society</i> , 2013, 14, 294-298.	1.1	1
95	Effect of admission time on mortality in an intensive care unit in Mainland China: a propensity score matching analysis. <i>Critical Care</i> , 2013, 17, R230.	2.5	34
96	Patient safety on weekends and weekdays: A comparative study of two hospitals in California. <i>Journal of Hospital Administration</i> , 2013, 2, 66.	0.0	1
97	Outcome of patients admitted during off hours in Moroccan intensive care unit. <i>International Journal of General Medicine</i> , 2014, 7, 127.	0.8	5
98	Medical ICU Admissions During Weekday Rounds Are Not Associated With Mortality. <i>American Journal of Medical Quality</i> , 2014, 29, 423-429.	0.2	3
99	Outcome of Holiday and Nonholiday Admission Patients with Acute Peptic Ulcer Bleeding: A Real-World Report from Southern Taiwan. <i>BioMed Research International</i> , 2014, 2014, 1-6.	0.9	12
100	Do variations in hospital mortality patterns after weekend admission reflect reduced quality of care or different patient cohorts? A population-based study. <i>BMJ Quality and Safety</i> , 2014, 23, 215-222.	1.8	105
101	Objective Factors Associated with Physicians' and Nurses' Perceptions of Intensive Care Unit Capacity Strain. <i>Annals of the American Thoracic Society</i> , 2014, 11, 167-172.	1.5	32
102	Night and Day in the VA: Associations Between Night Shift Staffing, Nurse Workforce Characteristics, and Length of Stay. <i>Research in Nursing and Health</i> , 2014, 37, 90-97.	0.8	28
103	Elective, Major Noncardiac Surgery on the Weekend. <i>Medical Care</i> , 2014, 52, 557-564.	1.1	56
105	Predicting the cumulative risk of death during hospitalization by modeling weekend, weekday and diurnal mortality risks. <i>BMC Health Services Research</i> , 2014, 14, 226.	0.9	25
106	The "weekend effect" in pediatric surgery: increased mortality for children undergoing urgent surgery during the weekend. <i>Journal of Pediatric Surgery</i> , 2014, 49, 1087-1091.	0.8	67
107	Using phase-type models to cost stroke patient care across health, social and community services. <i>European Journal of Operational Research</i> , 2014, 236, 190-199.	3.5	22
108	The effect of weekend and after-hours surgery on morbidity and mortality rates in pediatric neurosurgery patients. <i>Journal of Neurosurgery: Pediatrics</i> , 2015, 16, 726-731.	0.8	37
109	Similar outcomes among general medicine patients discharged on weekends. <i>Journal of Hospital Medicine</i> , 2015, 10, 69-74.	0.7	15
110	The Global Comparators project: international comparison of 30-day in-hospital mortality by day of the week. <i>BMJ Quality and Safety</i> , 2015, 24, 492-504.	1.8	128
111	Weekly changes in the amplitude of the circadian rhythm of total antioxidant activity of human saliva. <i>Biological Rhythm Research</i> , 2015, 46, 613-615.	0.4	0

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112	The effect of surgical timing on the outcome of patients with neck of femur fracture. Archives of Orthopaedic and Trauma Surgery, 2015, 135, 1497-1502.	1.3	9
113	Mortality Associated with Night and Weekend Admissions to ICU with On-Site Intensivist Coverage: Results of a Nine-Year Cohort Study (2006-2014). PLoS ONE, 2016, 11, e0168548.	1.1	27
114	Impact of Telemedicine on Severity of Illness and Outcomes Among Children Transferred From Referring Emergency Departments to a Children's Hospital PICU*. Pediatric Critical Care Medicine, 2016, 17, 516-521.	0.2	65
115	Impact of weekend admission on in-hospital mortality in severe community-acquired pneumonia patients in Japan. Respiriology, 2016, 21, 905-910.	1.3	14
116	Effect of Weekend Admissions on the Treatment Process and Outcomes of Internal Medicine Patients. Medicine (United States), 2016, 95, e2643.	0.4	9
117	Continuous Mandatory Onsite Consultant Intensivists in the ICU. Journal of Patient Safety, 2016, 12, 108-113.	0.7	5
118	Effects of time and day of admission on the outcome of critically ill patients admitted to ICU. Journal of Community Hospital Internal Medicine Perspectives, 2016, 6, 33478.	0.4	10
119	Interhospital transfer of pediatric neurosurgical patients. Journal of Neurosurgery: Pediatrics, 2016, 18, 638-643.	0.8	13
120	Association of 24/7 In-House Intensive Care Unit Attending Physician Coverage With Outcomes in Children Undergoing Heart Operations. Annals of Thoracic Surgery, 2016, 102, 2052-2061.	0.7	12
121	Weekend Admission for Acute Cholangitis Does Not Adversely Impact Clinical or Endoscopic Outcomes. Digestive Diseases and Sciences, 2016, 61, 53-61.	1.1	11
122	Survival analysis of weekend emergency medical admissions. QJM - Monthly Journal of the Association of Physicians, 2017, 110, hcw219.	0.2	6
123	Association between day and time of admission to critical care and acute hospital outcome for unplanned admissions to adult general critical care units: cohort study exploring the "weekend effect". British Journal of Anaesthesia, 2017, 118, 112-122.	1.5	39
125	The day of the week and acute heart failure admissions: Relationship with acute myocardial infarction, 30-day readmission rate and in-hospital mortality. International Journal of Cardiology, 2017, 249, 292-300.	0.8	31
126	PROTECTED-UK " Clinical pharmacist interventions in the UK critical care unit: exploration of relationship between intervention, service characteristics and experience level. International Journal of Pharmacy Practice, 2017, 25, 311-319.	0.3	20
127	Late-week surgical treatment of endometrial cancer is associated with worse long-term outcome: Results from a prospective, multicenter study. PLoS ONE, 2017, 12, e0182223.	1.1	7
128	Weekends affect mortality risk and chance of discharge in critically ill patients: a retrospective study in the Austrian registry for intensive care. Critical Care, 2017, 21, 223.	2.5	18
129	Role of organisational factors on the "weekend effect" in critically ill patients in Brazil: a retrospective cohort analysis. BMJ Open, 2018, 8, e018541.	0.8	14
130	Association between afterhours admission to the intensive care unit, strained capacity, and mortality: a retrospective cohort study. Critical Care, 2018, 22, 97.	2.5	18



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131	Improved mortality outcomes over time for weekend emergency medical admissions. Irish Journal of Medical Science, 2018, 187, 5-11.	0.8	7
132	The Effect of ICU Out-of-Hours Admission on Mortality: A Systematic Review and Meta-Analysis*. Critical Care Medicine, 2018, 46, 290-299.	0.4	40
133	Does time of surgery influence the rate of false-negative appendectomies? A retrospective observational study of 274 patients. Patient Safety in Surgery, 2018, 12, 33.	1.1	3
134	There is no "weekend effect"™ in elective orthopaedic surgery. Annals of the Royal College of Surgeons of England, 2018, 100, 551-555.	0.3	5
135	Public awareness of the need to call emergency medical services following the onset of acute myocardial infarction and associated factors in Japan. Journal of International Medical Research, 2018, 46, 1747-1755.	0.4	11
136	Management of oral and maxillofacial infections in a regional unit: a seven day service?. British Journal of Oral and Maxillofacial Surgery, 2018, 56, 501-504.	0.4	2
137	An Examination of Early Transfers to the ICU Based on a Physiologic Risk Score. Manufacturing and Service Operations Management, 2018, 20, 531-549.	2.3	31
138	Caution should be taken when using electronic health record database. Critical Care, 2019, 23, 345.	2.5	1
139	Higher in-hospital mortality during weekend admission for acute coronary syndrome: a large-scale cross-sectional Italian study. Journal of Cardiovascular Medicine, 2019, 20, 74-80.	0.6	8
140	Time of Day and its Association with Risk of Death and Chance of Discharge in Critically Ill Patients: A Retrospective Study. Scientific Reports, 2019, 9, 12533.	1.6	6
141	Is liver transplantation "out-of-hours"™ non-inferior to "in-hours"™ transplantation? A retrospective analysis of the UK Transplant Registry. BMJ Open, 2019, 9, e024917.	0.8	6
142	Survival Outcomes Are Not Affected When Liver Transplant Surgery Is Done at Night, During Weekends, or Summer Months. Transplantation Direct, 2019, 5, e449.	0.8	5
143	Some days are better than others: Examining time-specific variation in the structuring of interorganizational relations. Social Networks, 2019, 57, 18-33.	1.3	29
144	Broad-spectrum antibiotic prescriptions are discontinued unevenly throughout the week. Journal of Hospital Infection, 2019, 101, 471-474.	1.4	6
145	Impact of weekend effect on postoperative mortality in patients undergoing emergency General surgery procedures: Meta-analysis of prospectively maintained national databases across the world. Journal of the Royal College of Surgeons of Edinburgh, 2020, 18, 231-240.	0.8	7
146	Analysis of weekend effect on mortality by medical specialty in Helsinki University Hospital over a 14-year period. Health Policy, 2020, 124, 1209-1216.	1.4	7
147	Associations of day of week and time of day of ICU admission with hospital mortality in Malawi. Tropical Doctor, 2020, 50, 303-311.	0.2	2
148	GAM feature selection to discover predominant factors for mortality of weekend and weekday admission to the ICUs. Smart Health, 2020, 18, 100145.	2.0	1

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149	The weekend effect for stroke patients admitted to intensive care: A retrospective cohort analysis. PLoS ONE, 2020, 15, e0234521.	1.1	3
150	Weekend effect on mortality by medical specialty in six secondary hospitals in the Helsinki metropolitan area over a 14-year period. BMC Health Services Research, 2020, 20, 323.	0.9	8
151	Assessment of Care Handoffs Among Hospitalist Physicians and 30-Day Mortality in Hospitalized Medicare Beneficiaries. JAMA Network Open, 2021, 4, e213040.	2.8	8
152	The weekday effect on postoperative mortality in elective abdominal surgery: An observational study using propensity score methods. Surgery, 2021, 170, 186-193.	1.0	4
153	The Impact of Night-time Emergency Department Presentation on Upper Gastrointestinal Hemorrhage Outcomes. Journal of Clinical Gastroenterology, 2021, Publish Ahead of Print, .	1.1	1
154	Utilization Trends and Predictors of Non-invasive and Invasive Ventilation During Hospitalization Due to Community-Acquired Pneumonia. Cureus, 2021, 13, e17954.	0.2	0
155	Effect of Weekend Admission on in-Hospital Mortality After Subarachnoid Hemorrhage in Chongqing China. , 2011, 110, 229-232.		6
156	“Weekend Effects” in Patients with Intracerebral Hemorrhage. Acta Neurochirurgica Supplementum, 2011, 111, 333-336.	0.5	8
157	Circadian rhythm of hospital deaths: comparison between intensive care unit and non-intensive care unit. Revista Da Associação Médica Brasileira, 2011, 57, 519-523.	0.3	7
158	Acesso À internação e fatores associados ao óbito hospitalar por doenças isquêmicas do coração no SUS. Arquivos Brasileiros De Cardiologia, 2008, 90, 130-138.	0.3	7
159	Assessing the Performance of a Medical Intensive Care Unit: A 5-year single-center Experience. Indian Journal of Critical Care Medicine, 2017, 21, 163-166.	0.3	4
160	Mortality Rate and Outcome among Patients Admitted to General Intensive Care Unit during “Morning-Hour” Compared with “Off-Hour”. International Journal of Clinical Medicine, 2012, 03, 171-177.	0.1	2
161	Impact of the day of the week on the discontinuation of broad-spectrum antibiotic prescriptions; a multi-centered observational study. Scientific Reports, 2021, 11, 20784.	1.6	2
162	Rationing Without Contemplation: Why Attention to Patient Flow Is Important and How to Make It Better. Respiratory Medicine, 2014, , 155-175.	0.1	0
163	Impact of weekends and public holidays on the in-hospital death rate in Misan governorate.. The Medical Journal of Basrah University, 2017, 35, 78-83.	0.1	0
164	Is 24/7 In-House Intensivist Staffing Necessary in the Intensive Care Unit?. Methodist DeBakey Cardiovascular Journal, 2021, 14, 134.	0.5	17
166	There is no association between weekend admissions and delays in antibiotic administration for patients admitted to the emergency department with suspicion of sepsis. Medicine (United States), 2020, 99, e23256.	0.4	2
168	Time from accident to admission to a burn intensive care unit: how long does it actually take? A 25-year retrospective data analysis from a german burn center. Annals of Burns and Fire Disasters, 2016, 29, 18-23.	0.3	1

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169	From Ties to Events in the Analysis of Interorganizational Exchange Relations. <i>Organizational Research Methods</i> , 2023, 26, 524-565.	5.6	8
170	Association between ICU admission during off-hours and in-hospital mortality: a multicenter registry in Japan. <i>Journal of Intensive Care</i> , 2022, 10, .	1.3	3
171	Analysis of the Weekend Effect at a High-Volume Center for the Treatment of Intracranial Aneurysms. <i>World Neurosurgery</i> , 2023, 169, e83-e88.	0.7	0
172	Risk Factors for Thoracic Aortic Dissection. <i>Genes</i> , 2022, 13, 1814.	1.0	22
173	Robustness of Proactive Intensive Care Unit Transfer Policies. <i>Operations Research</i> , 0, , .	1.2	1
174	Examination of Impact of After-Hours Admissions on Hospital Resource Use, Patient Outcomes, and Costs. <i>Critical Care Research and Practice</i> , 2022, 2022, 1-8.	0.4	0
175	Variation of Liver Transplant Practice and Outcomes During Public Holidays in the United States: Analysis of United Network for Organ Sharing Registry. <i>Transplantation Direct</i> , 2023, 9, e1463.	0.8	1