List of Publications by Year in descending order

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | A Modification of the Elixhauser Comorbidity Measures Into a Point System for Hospital Death Using<br>Administrative Data. Medical Care, 2009, 47, 626-633.   | 1.1 | 1,573     |
| 2  | The Incidence and Severity of Adverse Events Affecting Patients after Discharge from the Hospital.<br>Annals of Internal Medicine, 2003, 138, 161.  | 2.0 | 1,481     |
| 3  | Proportion of hospital readmissions deemed avoidable: a systematic review. Cmaj, 2011, 183, E391-E402.  | 0.9 | 556       |
| 4  | Adverse drug events occurring following hospital discharge. Journal of General Internal Medicine, 2005, 20, 317-323.  | 1.3 | 425       |
| 5  | Time-dependent bias was common in survival analyses published in leading clinical journals. Journal of<br>Clinical Epidemiology, 2004, 57, 672-682.   | 2.4 | 312       |
| 6  | The Effect of Hospital Occupancy on Emergency Department Length of Stay and Patient Disposition.<br>Academic Emergency Medicine, 2003, 10, 127-133.   | 0.8 | 229       |
| 7  | Adverse events among medical patients after discharge from hospital. Cmaj, 2004, 170, 345-9.  | 0.9 | 210       |
| 8  | The Effect of Hospital Occupancy on Emergency Department Length of Stay and Patient Disposition.<br>Academic Emergency Medicine, 2003, 10, 127-133.   | 0.8 | 186       |
| 9  | Ottawa Hospital Patient Safety Study: incidence and timing of adverse events in patients admitted to a<br>Canadian teaching hospital. Cmaj, 2004, 170, 1235-1240.                                     | 0.9 | 176       |
| 10 | Validation of international algorithms to identify adults with inflammatory bowel disease in health<br>administrative data from Ontario, Canada. Journal of Clinical Epidemiology, 2014, 67, 887-896. | 2.4 | 157       |
| 11 | Frailty as a Predictor of Death or New Disability After Surgery. Annals of Surgery, 2020, 271, 283-289.   | 2.1 | 131       |
| 12 | Frequency of adverse events in patients with poor anticoagulation: a meta-analysis. Cmaj, 2007, 176,<br>1589-1594.  | 0.9 | 115       |
| 13 | Business process management withÂtheÂuserÂrequirements notation. Electronic Commerce Research,<br>2009, 9, 269-316.   | 3.0 | 111       |
| 14 | Association of Blood Donor Age and Sex With Recipient Survival After Red Blood Cell Transfusion.<br>JAMA Internal Medicine, 2016, 176, 1307.  | 2.6 | 109       |
| 15 | Association of delay of urgent or emergency surgery with mortality and use of health care<br>resources: a propensity score–matched observational cohort study. Cmaj, 2017, 189, E905-E912.            | 0.9 | 100       |
| 16 | Electronically Screening Discharge Summaries for Adverse Medical Events. Journal of the American<br>Medical Informatics Association: JAMIA, 2003, 10, 339-350.  | 2.2 | 94        |
| 17 | Adverse events following an emergency department visit. Quality and Safety in Health Care, 2007, 16, 17-22.   | 2.5 | 85        |
| 18 | The Kaiser Permanente inpatient risk adjustment methodology was valid in an external patient<br>population. Journal of Clinical Epidemiology, 2010, 63, 798-803.                                      | 2.4 | 80        |

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| 19 | Adverse Events Detected by Clinical Surveillance on an Obstetric Service. Obstetrics and Gynecology, 2006, 108, 1073-1083.  | 1.2 | 79        |
| 20 | Effect of a nurse team coordinator on outcomes for hospitalized medicine patients. American Journal of Medicine, 2005, 118, 1148-1153.  | 0.6 | 77        |
| 21 | The effect of hospital-acquired infection with <i>Clostridium difficile</i> on length of stay in hospital. Cmaj, 2012, 184, 37-42.  | 0.9 | 77        |
| 22 | The impact of adverse events in the intensive care unit on hospital mortality and length of stay. BMC<br>Health Services Research, 2008, 8, 259.  | 0.9 | 73        |
| 23 | Prevalence of information gaps in the emergency department and the effect on patient outcomes. Cmaj, 2003, 169, 1023-8.   | 0.9 | 70        |
| 24 | The Effect of Hospital-Acquired Clostridium difficile Infection on In-Hospital Mortality. Archives of Internal Medicine, 2010, 170, 1804-10.  | 4.3 | 58        |
| 25 | Patterns of health care use in a high-cost inpatient population in Ottawa, Ontario: a retrospective observational study. CMAJ Open, 2015, 3, E111-E118.   | 1.1 | 54        |
| 26 | Effectiveness and Safety of Short-stay Units in the Emergency Department: A Systematic Review.<br>Academic Emergency Medicine, 2015, 22, 893-907.   | 0.8 | 51        |
| 27 | A multi-center prospective cohort study of patient transfers from the intensive care unit to the hospital ward. Intensive Care Medicine, 2017, 43, 1485-1494.   | 3.9 | 50        |
| 28 | The MedSafer Study: A Controlled Trial of an Electronic Decision Support Tool for Deprescribing in Acute Care. Journal of the American Geriatrics Society, 2019, 67, 1843-1850.                                   | 1.3 | 49        |
| 29 | Sepsis-Associated Mortality, Resource Use, and Healthcare Costs: A Propensity-Matched Cohort<br>Study*. Critical Care Medicine, 2021, 49, 215-227.  | 0.4 | 45        |
| 30 | A prospective cohort study found that provider and information continuity was low after patient discharge from hospital. Journal of Clinical Epidemiology, 2010, 63, 1000-1010.                                   | 2.4 | 43        |
| 31 | Using prospective clinical surveillance to identify adverse events in hospital. BMJ Quality and Safety, 2011, 20, 756-763.  | 1.8 | 43        |
| 32 | A systematic review to evaluate the accuracy of electronic adverse drug event detection. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 31-38.   | 2.2 | 42        |
| 33 | Prospective and Explicit Clinical Validation of the Ottawa Heart Failure Risk Scale, With and Without<br>Use of Quantitative <scp>NT</scp> â€pro <scp>BNP</scp> . Academic Emergency Medicine, 2017, 24, 316-327. | 0.8 | 40        |
| 34 | Validation of new ICD-10-based patient safety indicators for identification of in-hospital<br>complications in surgical patients: a study of diagnostic accuracy. BMJ Quality and Safety, 2020, 29,<br>209-216.   | 1.8 | 39        |
| 35 | Pharmacist surveillance of adverse drug events. American Journal of Health-System Pharmacy, 2004, 61, 1466-1472.  | 0.5 | 38        |
| 36 | PREHAB study: a protocol for a prospective randomised clinical trial of exercise therapy for people<br>living with frailty having cancer surgery. BMJ Open, 2018, 8, e022057.                                     | 0.8 | 38        |

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| 37 | Measuring Surgical Quality: Comparison of Postoperative Adverse Events with the American College of Surgeons NSQIP and the Thoracic Morbidity and Mortality Classification System. Journal of the American College of Surgeons, 2014, 218, 1024-1031. | 0.2 | 36        |
| 38 | Effect of an Electronic Medication Reconciliation Intervention on Adverse Drug Events. JAMA<br>Network Open, 2019, 2, e1910756.   | 2.8 | 36        |
| 39 | Frailty and long-term postoperative disability trajectories: a prospective multicentre cohort study.<br>British Journal of Anaesthesia, 2020, 125, 704-711.   | 1.5 | 36        |
| 40 | Prospective Comparison of Preoperative Predictive Performance Between 3 Leading Frailty<br>Instruments. Anesthesia and Analgesia, 2020, 131, 263-272.   | 1.1 | 34        |
| 41 | Factors contributing to high-cost hospital care for patients with COPD. International Journal of COPD, 2017, Volume 12, 989-995.  | 0.9 | 32        |
| 42 | Adverse Events After Transition From ICU to Hospital Ward: A Multicenter Cohort Study*. Critical Care Medicine, 2020, 48, 946-953.  | 0.4 | 31        |
| 43 | Home-based prehabilitation with exercise to improve postoperative recovery for older adults with<br>frailty having cancer surgery: the PREHAB randomised clinical trial. British Journal of Anaesthesia,<br>2022, 129, 41-48.                         | 1.5 | 31        |
| 44 | Patient-level factors associated with methicillin-resistant Staphylococcus aureus carriage at<br>hospital admission: A systematic review. American Journal of Infection Control, 2013, 41, 214-220.   | 1.1 | 30        |
| 45 | Multinational comparison of new antidepressant use in older adults: a cohort study. BMJ Open, 2019,<br>9, e027663.  | 0.8 | 28        |
| 46 | Improving patient safety: moving beyond the "hype" of medical errors. Cmaj, 2005, 173, 893-894.   | 0.9 | 27        |
| 47 | Combining ratings from multiple physician reviewers helped to overcome the uncertainty associated with adverse event classification. Journal of Clinical Epidemiology, 2007, 60, 892-901.   | 2.4 | 26        |
| 48 | Identifying Patients with Post-discharge Care Problems Using an Interactive Voice Response System.<br>Journal of General Internal Medicine, 2009, 24, 520-525.  | 1.3 | 26        |
| 49 | Validation of a Discharge Summary Term Search Method to Detect Adverse Events. Journal of the American Medical Informatics Association: JAMIA, 2004, 12, 200-206.   | 2.2 | 25        |
| 50 | Clinical characteristics and preventable acute care spending among a high cost inpatient population.<br>BMC Health Services Research, 2016, 16, 165.  | 0.9 | 25        |
| 51 | Effect of an interactive voice response system on oral anticoagulant management. Cmaj, 2009, 180, 927-933.  | 0.9 | 24        |
| 52 | Association between neuraxial anaesthesia or general anaesthesia for lower limb revascularisation<br>surgery in adults and clinical outcomes: population based comparative effectiveness study. BMJ, The,<br>2020, 371, m4104.                        | 3.0 | 24        |
| 53 | Post-discharge after surgery Virtual Care with Remote Automated Monitoring-1 (PVC-RAM-1) technology versus standard care: randomised controlled trial. BMJ, The, 2021, 374, n2209.  | 3.0 | 24        |
| 54 | Using an interactive voice response system to improve patient safety following hospital discharge.<br>Journal of Evaluation in Clinical Practice, 2007, 13, 346-351.  | 0.9 | 23        |

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|----|--|-----|-----------|
| 55 | What is the value and impact of quality and safety teams? A scoping review. Implementation Science, 2011, 6, 97.   | 2.5 | 23        |
| 56 | Intracranial Bleeds after Minor and Minimal Head Injury in Patients on Warfarin. Journal of Emergency Medicine, 2015, 48, 137-142.   | 0.3 | 23        |
| 57 | Using Medical Emergency Teams to detect preventable adverse events. Critical Care, 2009, 13, R126.   | 2.5 | 22        |
| 58 | Accuracy of using automated methods for detecting adverse events from electronic health record data: a research protocol. Implementation Science, 2015, 10, 5.   | 2.5 | 22        |
| 59 | How do emergency physicians make discharge decisions?. Emergency Medicine Journal, 2015, 32, 9-14.   | 0.4 | 21        |
| 60 | An Agenda for Reducing Emergency Department Crowding. Annals of Emergency Medicine, 2005, 45, 479-481.   | 0.3 | 19        |
| 61 | Enhanced capture of healthcare-related harms and injuries in the 11th revision of the International<br>Classification of Diseases (ICD-11). International Journal for Quality in Health Care, 2016, 28, 136-142. | 0.9 | 19        |
| 62 | Study of a multisite prospective adverse event surveillance system. BMJ Quality and Safety, 2020, 29, 277-285.   | 1.8 | 19        |
| 63 | The Ottawa Hospital Quality Incident Notification System for Capturing Adverse Events in Obstetrics.<br>Journal of Obstetrics and Gynaecology Canada, 2010, 32, 657-662.   | 0.3 | 18        |
| 64 | Reliability of the Peer-Review Process for Adverse Event Rating. PLoS ONE, 2012, 7, e41239.  | 1.1 | 18        |
| 65 | The accuracy of using integrated electronic health care data to identify patients with undiagnosed diabetes mellitus. Journal of Evaluation in Clinical Practice, 2012, 18, 606-611.                             | 0.9 | 18        |
| 66 | From Cues to Nudge: A Knowledge-Based Framework for Surveillance of Healthcare-Associated<br>Infections. Journal of Medical Systems, 2016, 40, 23.   | 2.2 | 18        |
| 67 | Toward an Integrated User Requirements Notation Framework and Tool forBusiness Process Management. , 2008, , .   |     | 17        |
| 68 | The rationale and evidence for the treatment of lower-extremity deep venous thrombosis with thrombolytic agents. Current Opinion in Hematology, 2002, 9, 437-442.  | 1.2 | 16        |
| 69 | Comparative assessment of two frailty instruments for risk-stratification in elderly surgical patients: study protocol for a prospective cohort study. BMC Anesthesiology, 2016, 16, 111.                        | 0.7 | 16        |
| 70 | The HOMR-Now! Model Accurately Predicts 1-Year Death Risk for Hospitalized Patients on Admission.<br>American Journal of Medicine, 2017, 130, 991.e9-991.e16.  | 0.6 | 16        |
| 71 | Evaluation of a preoperative personalized risk communication tool: a prospective before-and-after study. Canadian Journal of Anaesthesia, 2020, 67, 1749-1760.   | 0.7 | 16        |
| 72 | Improving patient safety through the systematic evaluation of patient outcomes. Canadian Journal of<br>Surgery, 2012, 55, 418-425.   | 0.5 | 15        |

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|----|---|-----|-----------|
| 73 | Risks and trends of red blood cell transfusion in obstetric patients: a retrospective study of 45,213 deliveries using administrative data. Transfusion, 2017, 57, 2197-2205.   | 0.8 | 15        |
| 74 | Clinical validation of a risk scale for serious outcomes among patients with chronic obstructive pulmonary disease managed in the emergency department. Cmaj, 2018, 190, E1406-E1413.   | 0.9 | 15        |
| 75 | Time-motion studies of internal medicine residents' duty hours: a systematic review and meta-analysis. Advances in Medical Education and Practice, 2015, 6, 621.  | 0.7 | 14        |
| 76 | Effectiveness of a computerized drug-monitoring program to detect and prevent adverse drug events and medication non-adherence in outpatient ambulatory care: study protocol of a randomized controlled trial. Trials, 2015, 16, 2. | 0.7 | 14        |
| 77 | A framework to assess patient-reported adverse outcomes arising during hospitalization. BMC Health<br>Services Research, 2016, 16, 357.   | 0.9 | 14        |
| 78 | A randomised controlled trial assessing the efficacy of an electronic discharge communication tool for preventing death or hospital readmission. BMJ Quality and Safety, 2017, 26, 993-1003.  | 1.8 | 14        |
| 79 | Can you prevent adverse drug events after hospital discharge?. Cmaj, 2006, 174, 921-922.  | 0.9 | 13        |
| 80 | Implementation of a Screening Program to Detect Previously Undiagnosed Dysglycemia in Hospitalized<br>Patients. Canadian Journal of Diabetes, 2014, 38, 79-84.  | 0.4 | 13        |
| 81 | The prevalence of potentially preventable deaths in an acute care hospital. Medicine (United States), 2017, 96, e6162.  | 0.4 | 13        |
| 82 | One―and fiveâ€year risk of death and cardiovascular complications for hospitalized patients with<br>hyperglycemia without diagnosed diabetes: An observational study. Journal of Hospital Medicine, 2014,<br>9, 365-371.            | 0.7 | 12        |
| 83 | A World Health Organization field trial assessing a proposed ICD-11 framework for classifying patient safety events. International Journal for Quality in Health Care, 2017, 29, 548-556.   | 0.9 | 12        |
| 84 | Clinical factors contributing to high cost hospitalizations in a Canadian tertiary care centre. BMC<br>Health Services Research, 2017, 17, 777.   | 0.9 | 12        |
| 85 | A pre and post intervention study to reduce unnecessary urinary catheter use on general internal<br>medicine wards of a large academic health science center. BMC Health Services Research, 2018, 18, 642.                          | 0.9 | 12        |
| 86 | Comparison of outcomes and costs between adult diabetic ketoacidosis patients admitted to the ICU and step-down unit. Journal of Critical Care, 2019, 50, 257-261.  | 1.0 | 12        |
| 87 | Acceptability of a Mobile Clinical Decision Tool Among Emergency Department Clinicians: Development and Evaluation of The Ottawa Rules App. JMIR MHealth and UHealth, 2018, 6, e10263.  | 1.8 | 12        |
| 88 | Prospective cohort study protocol to describe the transfer of patients from intensive care units to hospital wards. BMJ Open, 2015, 5, e007913.   | 0.8 | 11        |
| 89 | An environmental scan of quality indicators in critical care. CMAJ Open, 2017, 5, E488-E495.  | 1.1 | 11        |
| 90 | Development and evaluation of a quality improvement framework for healthcare. International<br>Journal for Quality in Health Care, 2020, 32, 456-463.   | 0.9 | 11        |

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| 91  | Predicting the need for supportive services after discharged from hospital: a systematic review. BMC<br>Health Services Research, 2020, 20, 161.   | 0.9 | 11        |
| 92  | Long-term Health Outcomes and Health System Costs Associated With Surgical Site Infections. Annals of Surgery, 2021, 273, 917-923.   | 2.1 | 11        |
| 93  | Predicting postoperative surgical site infection with administrative data: a random forests algorithm.<br>BMC Medical Research Methodology, 2021, 21, 179.   | 1.4 | 11        |
| 94  | Automated patient assessments after outpatient surgery using an interactive voice response system.<br>American Journal of Managed Care, 2008, 14, 429-36.  | 0.8 | 11        |
| 95  | Using Information Technology to Improve the Monitoring of Outpatient Prescribing. JAMA Internal Medicine, 2013, 173, 382.  | 2.6 | 10        |
| 96  | Barriers and success factors to the implementation of a multi-site prospective adverse event surveillance system. International Journal for Quality in Health Care, 2014, 26, 418-425.                                     | 0.9 | 10        |
| 97  | Transfusion Patterns in All Patients Admitted to the Intensive Care Unit and in Those Who Die in Hospital: A Descriptive Analysis. PLoS ONE, 2015, 10, e0138427.   | 1.1 | 10        |
| 98  | The feasibility of eâ€learning as a quality improvement tool. Journal of Evaluation in Clinical Practice, 2014, 20, 606-610.   | 0.9 | 9         |
| 99  | The return of investment of hospital-based surgical quality improvement programs in reducing surgical site infection at a Canadian tertiary-care hospital. Infection Control and Hospital Epidemiology, 2019, 40, 125-132. | 1.0 | 9         |
| 100 | The uptake of technologies designed to influence medication safety in Canadian hospitals. Journal of<br>Evaluation in Clinical Practice, 2008, 14, 27-35.  | 0.9 | 8         |
| 101 | Risk of exposure to blood products during pregnancy: guidance for Zika and other donor deferral policies. Transfusion, 2017, 57, 811-815.  | 0.8 | 8         |
| 102 | Robotic surgery improves transfusion rate and perioperative outcomes using a broad implementation process and multiple surgeon learning curves. Canadian Urological Association Journal, 2018, 13, 184-189.                | 0.3 | 8         |
| 103 | Safe and effective person- and family-centered care practices during transitions from hospital to home—A web-based Delphi technique. PLoS ONE, 2019, 14, e0211024.   | 1.1 | 8         |
| 104 | Trends in IVIG use at a tertiary care Canadian center and impact of provincial use mitigation strategies:<br>10â€year retrospective study with interrupted time series analysis. Transfusion, 2019, 59, 1988-1996.         | 0.8 | 8         |
| 105 | Potential harms associated with routine collection of patient sociodemographic information: A rapid review. Health Expectations, 2019, 22, 114-129.  | 1.1 | 8         |
| 106 | Epidemiology and outcomes of bloodstream infections in patients discharged from the emergency department. Canadian Journal of Emergency Medicine, 2015, 17, 27-37.   | 0.5 | 7         |
| 107 | Comparing physical assessment with administrative data for detecting pressure ulcers in a large<br>Canadian academic health sciences centre. BMJ Open, 2016, 6, e012490.   | 0.8 | 7         |
| 108 | Implementation of a multimodal patient safety improvement program "SafetyLEAP―in intensive care<br>units. International Journal of Health Care Quality Assurance, 2018, 31, 140-149.                                       | 0.2 | 7         |

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| 109 | Goal-Driven Development of a Patient Surveillance Application for Improving Patient Safety. Lecture<br>Notes in Business Information Processing, 2009, , 65-76.  | 0.8 | 6         |
| 110 | Variations in Resource Intensity and Cost Among High Users of the Emergency Department. Academic Emergency Medicine, 2016, 23, 722-730.  | 0.8 | 6         |
| 111 | Usability of a computerised drug monitoring programme to detect adverse drug events and non-compliance in outpatient ambulatory care. BMJ Quality and Safety, 2013, 22, 306-316.   | 1.8 | 5         |
| 112 | Risk assessment tools to predict location of discharge and need for supportive services for medical patients after discharge from hospital: a systematic review protocol. Systematic Reviews, 2017, 6, 8.                                      | 2.5 | 4         |
| 113 | Rates and predictive factors of return to the emergency department following an initial release by the emergency department for acute heart failure. Canadian Journal of Emergency Medicine, 2018, 20, 222-229.                                | 0.5 | 4         |
| 114 | Economic Analysis of Exclusive Human Milk Diets for High-Risk Neonates, a Canadian Hospital<br>Perspective. Breastfeeding Medicine, 2020, 15, 377-386.   | 0.8 | 4         |
| 115 | Disability, pain, and wound-specific concerns self-reported by adults at risk of limb loss: A<br>cross-sectional study using the World Health Organization Disability Assessment Schedule 2.0. PLoS<br>ONE, 2021, 16, e0253288.                | 1.1 | 4         |
| 116 | Using structured incentives to increase value for money in an academic health sciences centre.<br>Healthcare Management Forum, 2017, 30, 187-189.  | 0.6 | 3         |
| 117 | On-line doctors: A disruptive innovation?. Healthcare Management Forum, 2018, 31, 160-162.   | 0.6 | 3         |
| 118 | Creating a Just Culture: The Ottawa Hospital's experience. Healthcare Management Forum, 2019, 32,<br>266-271.  | 0.6 | 3         |
| 119 | Derivation and Internal Validation of a Model to Predict the Probability of Severe Acute Respiratory<br>Syndrome Coronavirus-2 Infection in Community People. Journal of General Internal Medicine, 2021,<br>36, 162-169.                      | 1.3 | 3         |
| 120 | The use of quality indicators to promote accountability in health care: the good, the bad, and the ugly. Open Medicine, 2012, 6, e75-9.  | 1.5 | 3         |
| 121 | Pragmatic, double-blind, randomised trial evaluating the impact of red blood cell donor sex on recipient mortality in an academic hospital population: the innovative Trial Assessing Donor Sex (iTADS) protocol. BMJ Open, 2021, 11, e049598. | 0.8 | 3         |
| 122 | HAIKU: A Semantic Framework for Surveillance of Healthcare-Associated Infections. Procedia<br>Computer Science, 2012, 10, 1073-1079.   | 1.2 | 2         |
| 123 | Physician performance feedback in a Canadian academic center. Leadership in Health Services, 2017, 30, 457-474.  | 0.5 | 2         |
| 124 | The feasibility of an interactive voice response system (IVRS) for monitoring patient safety after discharge from the ED. Emergency Medicine Journal, 2018, 35, 180-185.   | 0.4 | 2         |
| 125 | Developing a Strategy for the Improvement in Patient Experience in a Canadian Academic Department of<br>Surgery. Journal of Patient Experience, 2019, 6, 11-20.  | 0.4 | 2         |
| 126 | Structure, processes, and initial outcomes of The Ottawa Hospital Multiâ€Specialist Limbâ€Preservation<br>Clinic and Programme : A uniqueâ€inâ€Canada quality improvement initiative. International Wound<br>Journal, 2021, , .                | 1.3 | 2         |

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|-----|---|-----|-----------|
| 127 | Adverse Events Among Emergency Department Patients With Cardiovascular Conditions: A<br>Multicenter Study. Annals of Emergency Medicine, 2021, 77, 561-574.                 | 0.3 | 2         |
| 128 | Improving patient safety and physician accountability using the hospital credentialing process. Open Medicine, 2011, 5, e79-86.   | 1.5 | 2         |
| 129 | Hydroxyethyl starch (HES) utilization before and after a regulatory safety warning. Canadian Journal of Anaesthesia, 2019, 66, 113-114.                                     | 0.7 | 1         |
| 130 | Time is of the essence: an observational time-motion study of internal medicine residents while they are on duty. Canadian Medical Education Journal, 2017, 8, e49-e70.     | 0.3 | 1         |
| 131 | Adverse Events and Falls. , 2016, , 75-89.  |     | 0         |
| 132 | Interdepartmental program to improve outcomes for acute heart failure patients seen in the emergency department. Canadian Journal of Emergency Medicine, 2021, 23, 169-179. | 0.5 | 0         |
| 133 | A commentary on the value of hospital data for covid-19 pandemic surveillance and planning.<br>International Journal of Population Data Science, 2020, 5, 1393.             | 0.1 | 0         |
| 134 | Adverse Events following Discharge from the Hospital. Annals of Internal Medicine, 2004, 140, 232.  | 2.0 | 0         |