# Michael Klompas

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1744833/publications.pdf

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| 294 | 19,739 | 14644 66 | 13758 129 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 297 | 297 | 297 | 15698 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Management of Adults With Hospital-acquired and Ventilator-associated Pneumonia: 2016 Clinical Practice Guidelines by the Infectious Diseases Society of America and the American Thoracic Society. Clinical Infectious Diseases, 2016, 63, e61-e111. | 2.9 | 2,405 |
| 2 | Surviving sepsis campaign: international guidelines for management of sepsis and septic shock 2021. Intensive Care Medicine, 2021, 47, 1181-1247. | 3.9 | 1,503 |
| 3 | Incidence and Trends of Sepsis in US Hospitals Using Clinical vs Claims Data, 2009-2014. JAMA - Journal of the American Medical Association, 2017, 318, 1241. | 3.8 | 1,180 |
| 4 | Surviving Sepsis Campaign: International Guidelines for Management of Sepsis and Septic Shock 2021. Critical Care Medicine, 2021, 49, e1063-e1143. | 0.4 | 927 |
| 5 | Developing a New, National Approach to Surveillance for Ventilator-Associated Events*. Critical Care Medicine, 2013, 41, 2467-2475. | 0.4 | 634 |
| 6 | Ventilator-associated pneumonia in adults: a narrative review. Intensive Care Medicine, 2020, 46, 888-906. | 3.9 | 361 |
| 7 | Prevalence, Underlying Causes, and Preventability of Sepsis-Associated Mortality in US Acute Care Hospitals. JAMA Network Open, 2019, 2, e187571. | 2.8 | 327 |
| 8 | Does This Patient Have an Acute Thoracic Aortic Dissection?. JAMA - Journal of the American Medical Association, 2002, 287, 2262. | 3.8 | 304 |
| 9 | Strategies to Prevent Ventilator-Associated Pneumonia in Acute Care Hospitals: 2014 Update. Infection Control and Hospital Epidemiology, 2014, 35, 915-936. | 1.0 | 282 |
| 10 | Strategies to Prevent Ventilator-Associated Pneumonia in Acute Care Hospitals. Infection Control and Hospital Epidemiology, 2008, 29, S31-S40. | 1.0 | 275 |
| 11 | Does This Patient Have Ventilator-Associated Pneumonia?. JAMA - Journal of the American Medical Association, 2007, 297, 1583. | 3.8 | 251 |
| 12 | Uses of Electronic Health Records for Public Health Surveillance to Advance Public Health. Annual Review of Public Health, 2015, 36, 345-359. | 7.6 | 250 |
| 13 | Difficult-to-Treat Resistance in Gram-negative Bacteremia at 173 US Hospitals: Retrospective Cohort Analysis of Prevalence, Predictors, and Outcome of Resistance to All First-line Agents. Clinical Infectious Diseases, 2018, 67, 1803-1814. | 2.9 | 234 |
| 14 | Reappraisal of Routine Oral Care With Chlorhexidine Gluconate for Patients Receiving Mechanical Ventilation. JAMA Internal Medicine, 2014, 174, 751. | 2.6 | 222 |
| 15 | Universal Masking in Hospitals in the Covid-19 Era. New England Journal of Medicine, 2020, 382, e63. | 13.9 | 220 |
| 16 | Executive Summary: Surviving Sepsis Campaign: International Guidelines for the Management of Sepsis and Septic Shock 2021. Critical Care Medicine, 2021, 49, 1974-1982. | 0.4 | 209 |
| 17 | Regulatory Mandates for Sepsis Care â€" Reasons for Caution. New England Journal of Medicine, 2014, 370, 1673-1676. | 13.9 | 195 |
| 18 | Interobserver variability in ventilator-associated pneumonia surveillance. American Journal of Infection Control, 2010, 38, 237-239. | 1.1 | 194 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Development of an Algorithm for Surveillance of Ventilator-Associated Pneumonia With Electronic Data and Comparison of Algorithm Results With Clinician Diagnoses. Infection Control and Hospital Epidemiology, 2008, 29, 31-37. | 1.0 | 192 |
| 20 | Prevalence of Antibiotic-Resistant Pathogens in Culture-Proven Sepsis and Outcomes Associated With Inadequate and Broad-Spectrum Empiric Antibiotic Use. JAMA Network Open, 2020, 3, e202899. | 2.8 | 190 |
| 21 | Duration of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Infectivity: When Is It Safe to Discontinue Isolation?. Clinical Infectious Diseases, 2021, 72, 1467-1474. | 2.9 | 185 |
| 22 | Incidence of Nosocomial COVID-19 in Patients Hospitalized at a Large US Academic Medical Center. JAMA Network Open, 2020, 3, e2020498. | 2.8 | 184 |
| 23 | Complications of Mechanical Ventilation â€" The CDC's New Surveillance Paradigm. New England Journal of Medicine, 2013, 368, 1472-1475. | 13.9 | 172 |
| 24 | Estimating Ten-Year Trends in Septic ShockÂIncidence and Mortality in United States Academic Medical CentersÂUsing Clinical Data. Chest, 2017, 151, 278-285. | 0.4 | 172 |
| 25 | Multicenter Evaluation of a Novel Surveillance Paradigm for Complications of Mechanical Ventilation. PLoS ONE, 2011, 6, e18062. | 1.1 | 157 |
| 26 | Automated Detection and Classification of Type 1 Versus Type 2 Diabetes Using Electronic Health Record Data. Diabetes Care, 2013, 36, 914-921. | 4.3 | 157 |
| 27 | The Clinical Impact and Preventability of Ventilator-Associated Conditions in Critically Ill Patients Who Are Mechanically Ventilated. Chest, 2013, 144, 1453-1460. | 0.4 | 156 |
| 28 | The Preventability of Ventilator-associated Events. The CDC Prevention Epicenters Wake Up and Breathe Collaborative. American Journal of Respiratory and Critical Care Medicine, 2015, 191, 292-301. | 2.5 | 155 |
| 29 | Comparison of Trends in Sepsis Incidence and Coding Using Administrative Claims Versus Objective Clinical Data. Clinical Infectious Diseases, 2015, 60, 88-95. | 2.9 | 147 |
| 30 | Toward Improved Surveillance: The Impact of Ventilator-Associated Complications on Length of Stay and Antibiotic Use in Patients in Intensive Care Units. Clinical Infectious Diseases, 2013, 56, 471-477. | 2.9 | 141 |
| 31 | Uptake and Accuracy of the Diagnosis Code for COVID-19 Among US Hospitalizations. JAMA - Journal of the American Medical Association, 2020, 324, 2553. | 3.8 | 139 |
| 32 | Antibiotics for Sepsisâ€"Finding the Equilibrium. JAMA - Journal of the American Medical Association, 2018, 320, 1433. | 3.8 | 136 |
| 33 | Diagnosing sepsis is subjective and highly variable: a survey of intensivists using case vignettes. Critical Care, 2016, 20, 89. | 2.5 | 134 |
| 34 | Association Between Caseload Surge and COVID-19 Survival in 558 U.S. Hospitals, March to August 2020. Annals of Internal Medicine, 2021, 174, 1240-1251. | 2.0 | 133 |
| 35 | Infectious Diseases Society of America (IDSA) POSITION STATEMENT: Why IDSA Did Not Endorse the Surviving Sepsis Campaign Guidelines. Clinical Infectious Diseases, 2018, 66, 1631-1635. | 2.9 | 132 |
| 36 | Inappropriate empirical antibiotic therapy for bloodstream infections based on discordant in-vitro susceptibilities: a retrospective cohort analysis of prevalence, predictors, and mortality risk in US hospitals. Lancet Infectious Diseases, The, 2021, 21, 241-251. | 4.6 | 130 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | A Framework for the Development and Interpretation of Different Sepsis Definitions and Clinical Criteria. Critical Care Medicine, 2016, 44, e113-e121. | 0.4 | 125 |
| 38 | Strategies to Prevent Ventilator-Associated Pneumonia in Acute Care Hospitals: 2014 Update. Infection Control and Hospital Epidemiology, 2014, 35, S133-S154. | 1.0 | 123 |
| 39 | Objective surveillance definitions for ventilator-associated pneumonia*. Critical Care Medicine, 2012, 40, 3154-3161. | 0.4 | 119 |
| 40 | What Is an Aerosol-Generating Procedure?. JAMA Surgery, 2021, 156, 113. | 2.2 | 119 |
| 41 | A Compendium of Strategies to Prevent Healthcare-Associated Infections in Acute Care Hospitals: 2014 Updates. Infection Control and Hospital Epidemiology, 2014, 35, 967-977. | 1.0 | 113 |
| 42 | Associations Between Ventilator Bundle Components and Outcomes. JAMA Internal Medicine, 2016, 176, 1277. | 2.6 | 112 |
| 43 | Ventilator-Associated Pneumoniaâ€”The Wrong Quality Measure for Benchmarking. Annals of Internal Medicine, 2007, 147, 803. | 2.0 | 111 |
| 44 | Developing a New, National Approach to Surveillance for Ventilator-Associated Events. Chest, 2013, 144, 1448-1452. | 0.4 | 110 |
| 45 | Trend in Ventilator-Associated Pneumonia Rates Between 2005 and 2013. JAMA - Journal of the American Medical Association, 2016, 316, 2427. | 3.8 | 106 |
| 46 | Coronavirus Disease 2019 (COVID-19): Protecting Hospitals From the Invisible. Annals of Internal Medicine, 2020, 172, 619-620. | 2.0 | 106 |
| 47 | A SARS-CoV-2 Cluster in an Acute Care Hospital. Annals of Internal Medicine, 2021, 174, 794-802. | 2.0 | 106 |
| 48 | Automated Surveillance of Health Careâ€“Associated Infections. Clinical Infectious Diseases, 2009, 48, 1268-1275. | 2.9 | 103 |
| 49 | Compliance With the National SEP-1 Quality Measure and Association With Sepsis Outcomes: A Multicenter Retrospective Cohort Study*. Critical Care Medicine, 2018, 46, 1585-1591. | 0.4 | 103 |
| 50 | Infectious Diseases Society of America Position Paper: Recommended Revisions to the National Severe Sepsis and Septic Shock Early Management Bundle (SEP-1) Sepsis Quality Measure. Clinical Infectious Diseases, 2021, 72, 541-552. | 2.9 | 103 |
| 51 | Herpes Zoster and Postherpetic Neuralgia Surveillance Using Structured Electronic Data. Mayo Clinic Proceedings, 2011, 86, 1146-1153. | 1.4 | 98 |
| 52 | Diagnosis of ventilator-associated pneumonia in critically ill adult patientsâ€”a systematic review and meta-analysis. Intensive Care Medicine, 2020, 46, 1170-1179. | 3.9 | 98 |
| 53 | Descriptive Epidemiology and Attributable Morbidity of Ventilator-Associated Events. Infection Control and Hospital Epidemiology, 2014, 35, 502-510. | 1.0 | 96 |
| 54 | Subglottic Secretion Drainage and Objective Outcomes. Critical Care Medicine, 2016, 44, 830-840. | 0.4 | 96 |

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|---|---|---|---|
| 55 | Sepsis trends: increasing incidence and decreasing mortality, or changing denominator?. Journal of Thoracic Disease, 2020, 12, S89-S100. | 0.6 | 91 |
| 56 | State and Local Chronic Disease Surveillance Using Electronic Health Record Systems. American Journal of Public Health, 2017, 107, 1406-1412. | 1.5 | 91 |
| 57 | Development and validation of an automated HIV prediction algorithm to identify candidates for pre-exposure prophylaxis: a modelling study. Lancet HIV,the, 2019, 6, e696-e704. | 2.1 | 87 |
| 58 | Sepsis Surveillance Using Adult Sepsis Events Simplified eSOFA Criteria Versus Sepsis-3 Sequential Organ Failure Assessment Criteria*. Critical Care Medicine, 2019, 47, 307-314. | 0.4 | 85 |
| 59 | Potential Strategies to Prevent Ventilator-associated Events. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 1420-1430. | 2.5 | 83 |
| 60 | Rapid and Reproducible Surveillance for Ventilator-Associated Pneumonia. Clinical Infectious Diseases, 2012, 54, 370-377. | 2.9 | 80 |
| 61 | Healthcare-associated infections in adult intensive care unit patients: Changes in epidemiology, diagnosis, prevention and contributions of new technologies. Intensive and Critical Care Nursing, 2022, 70, 103227. | 1.4 | 80 |
| 62 | Risk of Misleading Ventilatorâ€Associated Pneumonia Rates with Use of Standard Clinical and Microbiological Criteria. Clinical Infectious Diseases, 2008, 46, 1443-1446. | 2.9 | 79 |
| 63 | Electronic Support for Public Health: Validated Case Finding and Reporting for Notifiable Diseases Using Electronic Medical Data. Journal of the American Medical Informatics Association: JAMIA, 2009, 16, 18-24. | 2.2 | 79 |
| 64 | Risk Factors for Ventilator-Associated Events. Critical Care Medicine, 2014, 42, 1839-1848. | 0.4 | 76 |
| 65 | Epidemiology of Hospital-Onset Versus Community-Onset Sepsis in U.S. Hospitals and Association With Mortality: A Retrospective Analysis Using Electronic Clinical Data. Critical Care Medicine, 2019, 47, 1169-1176. | 0.4 | 75 |
| 66 | Ventilatorâ€Associated Pneumonia: Is Zero Possible?. Clinical Infectious Diseases, 2010, 51, 1123-1126. | 2.9 | 74 |
| 67 | The paradox of ventilator-associated pneumonia prevention measures. Critical Care, 2009, 13, 315. | 2.5 | 68 |
| 68 | Strategies to prevent ventilator-associated pneumonia, ventilator-associated events, and nonventilator hospital-acquired pneumonia in acute-care hospitals: 2022 Update. Infection Control and Hospital Epidemiology, 2022, 43, 687-713. | 1.0 | 67 |
| 69 | Objective Sepsis Surveillance Using Electronic Clinical Data. Infection Control and Hospital Epidemiology, 2016, 37, 163-171. | 1.0 | 66 |
| 70 | Understanding Breakthrough Infections Following mRNA SARS-CoV-2 Vaccination. JAMA - Journal of the American Medical Association, 2021, 326, 2018. | 3.8 | 64 |
| 71 | Treatment of hospital-acquired pneumonia with linezolid or vancomycin: a systematic review and meta-analysis. BMJ Open, 2013, 3, e003912. | 0.8 | 61 |
| 72 | Automated Identification of Acute Hepatitis B Using Electronic Medical Record Data to Facilitate Public Health Surveillance. PLoS ONE, 2008, 3, e2626. | 1.1 | 61 |

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|---|---|---|---|
| 73 | Ventilator-Associated Events in Neonates and Childrenâ€"A New Paradigm*. Critical Care Medicine, 2016, 44, 14-22. | 0.4 | 60 |
| 74 | MDPHnet: Secure, Distributed Sharing of Electronic Health Record Data for Public Health Surveillance, Evaluation, and Planning. American Journal of Public Health, 2014, 104, 2265-2270. | 1.5 | 59 |
| 75 | Application of a Framework to Assess the Usefulness of Alternative Sepsis Criteria. Critical Care Medicine, 2016, 44, e122-e130. | 0.4 | 59 |
| 76 | Is a ventilator-associated pneumonia rate of zero really possible?. Current Opinion in Infectious Diseases, 2012, 25, 176-182. | 1.3 | 57 |
| 77 | Developing a New, National Approach to Surveillance for Ventilator-Associated Events: Executive Summary. Clinical Infectious Diseases, 2013, 57, 1742-1746. | 2.9 | 55 |
| 78 | Integrating Clinical Practice and Public Health Surveillance Using Electronic Medical Record Systems. American Journal of Public Health, 2012, 102, S325-S332. | 1.5 | 54 |
| 79 | A Compendium of Strategies to Prevent Healthcare-Associated Infections in Acute Care Hospitals: 2014 Updates. American Journal of Infection Control, 2014, 42, 820-828. | 1.1 | 53 |
| 80 | Medical mistrust in the context of Ebola: Implications for intended care-seeking and quarantine policy support in the United States. Journal of Health Psychology, 2019, 24, 219-228. | 1.3 | 53 |
| 81 | Ventilator-Associated Events: What They Are and What They Are Not. Respiratory Care, 2019, 64, 953-961. | 0.8 | 51 |
| 82 | Transmission of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) From Asymptomatic and Presymptomatic Individuals in Healthcare Settings Despite Medical Masks and Eye Protection. Clinical Infectious Diseases, 2021, 73, 1693-1695. | 2.9 | 49 |
| 83 | Automated Surveillance for Ventilator-Associated Events. Chest, 2014, 146, 1612-1618. | 0.4 | 48 |
| 84 | Improving documentation and coding for acute organ dysfunction biases estimates of changing sepsis severity and burden: a retrospective study. Critical Care, 2015, 19, 338. | 2.5 | 48 |
| 85 | Associations Between Different Sedatives and Ventilator-Associated Events, Length of Stay, and Mortality in Patients Who Were Mechanically Ventilated. Chest, 2016, 149, 1373-1379. | 0.4 | 48 |
| 86 | A Critical Analysis of the Literature on Time-to-Antibiotics in Suspected Sepsis. Journal of Infectious Diseases, 2020, 222, S110-S118. | 1.9 | 48 |
| 87 | The Risk of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Transmission from Patients With Undiagnosed Coronavirus Disease 2019 (COVID-19) to Roommates in a Large Academic Medical Center. Clinical Infectious Diseases, 2022, 74, 1097-1100. | 2.9 | 47 |
| 88 | Integrating Clinical Practice and Public Health Surveillance Using Electronic Medical Record Systems. American Journal of Preventive Medicine, 2012, 42, S154-S162. | 1.6 | 46 |
| 89 | Obesity as a risk factor for severe influenzaâ€like illness. Influenza and Other Respiratory Viruses, 2014, 8, 25-32. | 1.5 | 46 |
| 90 | Prevention of ventilator-associated pneumonia. Expert Review of Anti-Infective Therapy, 2010, 8, 791-800. | 2.0 | 45 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | External Validation of Difficult-to-Treat Resistance Prevalence and Mortality Risk in Gram-Negative Bloodstream Infection Using Electronic Health Record Data From 140 US Hospitals. Open Forum Infectious Diseases, 2019, 6, ofz110. | 0.4 | 45 |
| 92 | Current Insights Into Respiratory Virus Transmission and Potential Implications for Infection Control Programs. Annals of Internal Medicine, 2021, 174, 1710-1718. | 2.0 | 45 |
| 93 | Eight initiatives that misleadingly lower ventilator-associated pneumonia rates. American Journal of Infection Control, 2012, 40, 408-410. | 1.1 | 43 |
| 94 | Variation in Identifying Sepsis and Organ Dysfunction Using Administrative Versus Electronic Clinical Data and Impact on Hospital Outcome Comparisons*. Critical Care Medicine, 2019, 47, 493-500. | 0.4 | 42 |
| 95 | The CMS Sepsis Mandate: Right Disease, Wrong Measure. Annals of Internal Medicine, 2016, 165, 517. | 2.0 | 41 |
| 96 | Two-State Collaborative Study of a Multifaceted Intervention to Decrease Ventilator-Associated Events. Critical Care Medicine, 2017, 45, 1208-1215. | 0.4 | 40 |
| 97 | Ventilator-associated pneumonia among SARS-CoV-2 acute respiratory distress syndrome patients. Current Opinion in Critical Care, 2022, 28, 74-82. | 1.6 | 40 |
| 98 | Fonsecaea monophoracerebral phaeohyphomycosis: case report of successful surgical excision and voriconazole treatment and review. Medical Mycology, 2010, 48, 769-774. | 0.3 | 39 |
| 99 | A Pediatric Approach to Ventilator-Associated Events Surveillance. Infection Control and Hospital Epidemiology, 2017, 38, 327-333. | 1.0 | 39 |
| 100 | Real-Time Surveillance for Tuberculosis Using Electronic Health Record Data from an Ambulatory Practice in Eastern Massachusetts. Public Health Reports, 2010, 125, 843-850. | 1.3 | 38 |
| 101 | Developing a New, National Approach to Surveillance for Ventilator-Associated Events. American Journal of Critical Care, 2013, 22, 469-473. | 0.8 | 38 |
| 102 | Oropharyngeal Decontamination with Antiseptics to Prevent Ventilator-Associated Pneumonia: Rethinking the Benefits of Chlorhexidine. Seminars in Respiratory and Critical Care Medicine, 2017, 38, 381-390. | 0.8 | 38 |
| 103 | Variability in determining sepsis time zero and bundle compliance rates for the centers for medicare and medicaid services SEP-1 measure. Infection Control and Hospital Epidemiology, 2018, 39, 994-996. | 1.0 | 38 |
| 104 | Epidemiology of Quick Sequential Organ Failure Assessment Criteria in Undifferentiated Patients and Association With Suspected Infection and Sepsis. Chest, 2019, 156, 289-297. | 0.4 | 38 |
| 105 | : An Emerging and Important Pathogen. Journal of Clinical Outcomes Management, 2010, 17, 363-369. | 1.7 | 38 |
| 106 | Early Administration of Antibiotics for Suspected Sepsis. New England Journal of Medicine, 2019, 380, 593-596. | 13.9 | 37 |
| 107 | Introduction to â€œA Compendium of Strategies to Prevent Healthcare-Associated Infections in Acute Care Hospitals: 2014 Updatesâ€• Infection Control and Hospital Epidemiology, 2014, 35, 455-459. | 1.0 | 36 |
| 108 | Using objective clinical data to track progress on preventing and treating sepsis: CDCâ€™s new â€˜Adult Sepsis Eventâ€™ surveillance strategy. BMJ Quality and Safety, 2019, 28, 305-309. | 1.8 | 36 |

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|---|---|---|---|
| 109 | COVID-19 infections among HCWs exposed to a patient with a delayed diagnosis of COVID-19. Infection Control and Hospital Epidemiology, 2020, 41, 1075-1076. | 1.0 | 36 |
| 110 | Improving ventilator-associated event surveillance in the National Healthcare Safety Network and addressing knowledge gaps. Current Opinion in Infectious Diseases, 2014, 27, 394-400. | 1.3 | 35 |
| 111 | Presymptomatic Transmission of Severe Acute Respiratory Syndrome Coronavirus 2 Among Residents and Staff at a Skilled Nursing Facility: Results of Real-time Polymerase Chain Reaction and Serologic Testing. Clinical Infectious Diseases, 2021, 72, 686-689. | 2.9 | 34 |
| 112 | Universal SARS-CoV-2 testing on admission to the labor and delivery unit: Low prevalence among asymptomatic obstetric patients. Infection Control and Hospital Epidemiology, 2020, 41, 1095-1096. | 1.0 | 33 |
| 113 | Data Requirements for Electronic Surveillance of Healthcare-Associated Infections. Infection Control and Hospital Epidemiology, 2014, 35, 1083-1091. | 1.0 | 32 |
| 114 | Ultra short course antibiotics for patients with suspected ventilator-associated pneumonia but minimal and stable ventilator settings. Clinical Infectious Diseases, 2017, 64, ciw870. | 2.9 | 32 |
| 115 | New Sepsis and Septic Shock Definitions. Infectious Disease Clinics of North America, 2017, 31, 397-413. | 1.9 | 32 |
| 116 | Staphylococcus intermedius Infections: Case Report and Literature Review. Gastroenterology Insights, 2013, 5, e3. | 0.7 | 31 |
| 117 | Ventilator-associated events surveillance. Current Opinion in Critical Care, 2013, 19, 424-431. | 1.6 | 31 |
| 118 | Should Ventilator-Associated Events become a Quality Indicator for ICUs?. Respiratory Care, 2016, 61, 723-736. | 0.8 | 31 |
| 119 | Likelihood of Bacterial Infection in Patients Treated With Broad-Spectrum IV Antibiotics in the Emergency Department*. Critical Care Medicine, 2021, 49, e1144-e1150. | 0.4 | 31 |
| 120 | A National Approach to Pediatric Sepsis Surveillance. Pediatrics, 2019, 144, . | 1.0 | 30 |
| 121 | Lactate Testing in Suspected Sepsis. Critical Care Medicine, 2015, 43, 1669-1676. | 0.4 | 29 |
| 122 | Evolving Insights Into the Epidemiology and Control of Clostridium difficile in Hospitals. Clinical Infectious Diseases, 2017, 65, 1232-1238. | 2.9 | 29 |
| 123 | Low Risk of Coronavirus Disease 2019 (COVID-19) Among Patients Exposed to Infected Healthcare Workers. Clinical Infectious Diseases, 2021, 73, e1878-e1880. | 2.9 | 29 |
| 124 | Association Between Implementation of the Severe Sepsis and Septic Shock Early Management Bundle Performance Measure and Outcomes in Patients With Suspected Sepsis in US Hospitals. JAMA Network Open, 2021, 4, e2138596. | 2.8 | 28 |
| 125 | Nonventilator hospital-acquired pneumonia: A call to action. Infection Control and Hospital Epidemiology, 2021, 42, 991-996. | 1.0 | 27 |
| 126 | Hospital-Acquired Pneumonia in Nonventilated Patients: The Next Frontier. Infection Control and Hospital Epidemiology, 2016, 37, 825-826. | 1.0 | 26 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | What is new in the prevention of nosocomial pneumonia in the ICU?. Current Opinion in Critical Care, 2017, 23, 378-384. | 1.6 | 26 |
| 128 | What can we learn from international ventilator-associated pneumonia rates?*. Critical Care Medicine, 2012, 40, 3303-3304. | 0.4 | 25 |
| 129 | Risk Factors for Surgical Site Infections Following Anterior Cruciate Ligament Reconstruction. Infection Control and Hospital Epidemiology, 2016, 37, 827-833. | 1.0 | 25 |
| 130 | Oral care with chlorhexidine: beware!. Intensive Care Medicine, 2018, 44, 1153-1155. | 3.9 | 25 |
| 131 | Preventing SARS-CoV-2 Transmission in Health Care Settings in the Context of the Omicron Variant. JAMA - Journal of the American Medical Association, 2022, 327, 619. | 3.8 | 25 |
| 132 | Rapid Control of Hospital-Based Severe Acute Respiratory Syndrome Coronavirus 2 Omicron Clusters Through Daily Testing and Universal Use of N95 Respirators. Clinical Infectious Diseases, 2022, 75, e296-e299. | 2.9 | 25 |
| 133 | Rational Use of Electronic Health Records for Diabetes Population Management. Current Diabetes Reports, 2014, 14, 479. | 1.7 | 24 |
| 134 | Factors Associated With Pediatric Ventilator-Associated Conditions in Six U.S. Hospitals: A Nested Case-Control Study*. Pediatric Critical Care Medicine, 2017, 18, e536-e545. | 0.2 | 24 |
| 135 | Suspected Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-COV-2) Reinfections: Incidence, Predictors, and Healthcare Use Among Patients at 238 US Healthcare Facilities, 1 June 2020 to 28 February 2021. Clinical Infectious Diseases, 2022, 74, 1489-1492. | 2.9 | 24 |
| 136 | Harnessing Electronic Health Records for Public Health Surveillance. Online Journal of Public Health Informatics, 2011, 3, . | 0.4 | 24 |
| 137 | Ventilator-Associated Conditions Versus Ventilator-Associated Pneumonia: Different by Design. Current Infectious Disease Reports, 2014, 16, 430. | 1.3 | 23 |
| 138 | Development and Assessment of Objective Surveillance Definitions for Nonventilator Hospital-Acquired Pneumonia. JAMA Network Open, 2019, 2, e1913674. | 2.8 | 23 |
| 139 | Prevention of Intensive Care Unit-Acquired Pneumonia. Seminars in Respiratory and Critical Care Medicine, 2019, 40, 548-557. | 0.8 | 23 |
| 140 | Pharmacoepidemiology of Ceftazidime-Avibactam Use: A Retrospective Cohort Analysis of 210 US Hospitals. Clinical Infectious Diseases, 2021, 72, 611-621. | 2.9 | 23 |
| 141 | Improvements in Sepsis-associated Mortality in Hospitalized Patients with Cancer versus Those without Cancer. A 12-Year Analysis Using Clinical Data. Annals of the American Thoracic Society, 2020, 17, 466-473. | 1.5 | 22 |
| 142 | Oral vancomycin prophylaxis during systemic antibiotic exposure to preventClostridiodes difficileinfection relapses. Infection Control and Hospital Epidemiology, 2019, 40, 662-667. | 1.0 | 21 |
| 143 | Incidence and risk factors of nonâ€“device-associated pneumonia in an acute-care hospital. Infection Control and Hospital Epidemiology, 2020, 41, 73-79. | 1.0 | 21 |
| 144 | The Case for Mandating COVID-19 Vaccines for Health Care Workers. Annals of Internal Medicine, 2021, 174, 1305-1307. | 2.0 | 21 |

| # | Article | IF | Citations |
|---|---|---|---|
| 145 | Ebola Fever: Reconciling Planning With Risk in U.S. Hospitals. Annals of Internal Medicine, 2014, 161, 751. | 2.0 | 20 |
| 146 | Ventilator-Associated Events and Their Prevention. Infectious Disease Clinics of North America, 2016, 30, 887-908. | 1.9 | 20 |
| 147 | Genomic Determination of Relative Risks for Clostridioides difficile Infection From Asymptomatic Carriage in Intensive Care Unit Patients. Clinical Infectious Diseases, 2021, 73, e1727-e1736. | 2.9 | 20 |
| 148 | What Is the Utility of Measuring Lactate Levels in Patients with Sepsis and Septic Shock?. Seminars in Respiratory and Critical Care Medicine, 2021, 42, 650-661. | 0.8 | 20 |
| 149 | Comparison of Electronic Laboratory Reports, Administrative Claims, and Electronic Health Record Data for Acute Viral Hepatitis Surveillance. Journal of Public Health Management and Practice, 2012, 18, 209-214. | 0.7 | 19 |
| 150 | Interrater Reliability of Surveillance for Ventilator-Associated Events and Pneumonia. Infection Control and Hospital Epidemiology, 2017, 38, 172-178. | 1.0 | 19 |
| 151 | Universal Masking in the Covid-19 Era. New England Journal of Medicine, 2020, 383, e9. | 13.9 | 19 |
| 152 | SEP-1 Has Brought Much Needed Attention to Improving Sepsis Careâ€¦But Now Is the Time to Improve SEP-1. Critical Care Medicine, 2020, 48, 779-782. | 0.4 | 19 |
| 153 | Association of Omicron vs Wild-type SARS-CoV-2 Variants With Hospital-Onset SARS-CoV-2 Infections in a US Regional Hospital System. JAMA - Journal of the American Medical Association, 2022, 328, 296. | 3.8 | 19 |
| 154 | Surveillance Strategies for Tracking Sepsis Incidence and Outcomes. Journal of Infectious Diseases, 2020, 222, S74-S83. | 1.9 | 18 |
| 155 | Electronic Health Record Use in Public Health Infectious Disease Surveillance, USA, 2018â€“2019. Current Infectious Disease Reports, 2019, 21, 32. | 1.3 | 17 |
| 156 | Does Severe Acute Respiratory Syndrome Coronavirus 2 Cause Sepsis?. Critical Care Medicine, 2020, 48, 1707-1709. | 0.4 | 17 |
| 157 | Universal Use of N95 Respirators in Healthcare Settings When Community Coronavirus Disease 2019 Rates Are High. Clinical Infectious Diseases, 2022, 74, 529-531. | 2.9 | 17 |
| 158 | Developing a New, National Approach to Surveillance for Ventilator-Associated Events: Executive Summary. Infection Control and Hospital Epidemiology, 2013, 34, 1239-1243. | 1.0 | 16 |
| 159 | Developing a new national approach to surveillance for ventilator-associated events: Executive summary. American Journal of Infection Control, 2013, 41, 1096-1099. | 1.1 | 16 |
| 160 | The COVID-19 infection control arms race. Infection Control and Hospital Epidemiology, 2020, 41, 1323-1325. | 1.0 | 16 |
| 161 | Inclusion of 30-Day Postdischarge Detection Triples the Incidence of Hospital-Onset Methicillin-Resistant Staphylococcus aureus. Infection Control and Hospital Epidemiology, 2012, 33, 114-121. | 1.0 | 15 |
| 162 | Strategies to Enhance Adoption of Ventilator-Associated Pneumonia Prevention Interventions: A Systematic Literature Review. Infection Control and Hospital Epidemiology, 2014, 35, 998-1005. | 1.0 | 15 |

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