

Sanjay Saint

List of Publications by Year in descending order

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Version: 2024-02-01

185
papers

16,397
citations

23500

58
h-index

16127

124
g-index

190
all docs

190
docs citations

190
times ranked

11518
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the Prevention of Intravascular Catheter-related Infections. <i>Clinical Infectious Diseases</i> , 2011, 52, e162-e193.	2.9	2,242
2	Diagnosis, Prevention, and Treatment of Catheter-Associated Urinary Tract Infection in Adults: 2009 International Clinical Practice Guidelines from the Infectious Diseases Society of America. <i>Clinical Infectious Diseases</i> , 2010, 50, 625-663.	2.9	1,604
3	Guidelines for the prevention of intravascular catheter-related infections. <i>American Journal of Infection Control</i> , 2011, 39, S1-S34.	1.1	874
4	Health Care-Associated Infection After Red Blood Cell Transfusion. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 1317.	3.8	513
5	Clinical Practice Guideline for the Management of Asymptomatic Bacteriuria: 2019 Update by the Infectious Diseases Society of America. <i>Clinical Infectious Diseases</i> , 2019, 68, 1611-1615.	2.9	470
6	Clinical and economic consequences of nosocomial catheter-related bacteriuria. <i>American Journal of Infection Control</i> , 2000, 28, 68-75.	1.1	440
7	Strategies to Prevent Central Line-Associated Bloodstream Infections in Acute Care Hospitals. <i>Infection Control and Hospital Epidemiology</i> , 2008, 29, S22-S30.	1.0	407
8	Summary of Recommendations: Guidelines for the Prevention of Intravascular Catheter-related Infections. <i>Clinical Infectious Diseases</i> , 2011, 52, 1087-1099.	2.9	407
9	Strategies to Prevent Catheter-Associated Urinary Tract Infections in Acute Care Hospitals: 2014 Update. <i>Infection Control and Hospital Epidemiology</i> , 2014, 35, 464-479.	1.0	338
10	The efficacy of silver alloy-coated urinary catheters in preventing urinary tract infection: a meta-analysis. <i>American Journal of Medicine</i> , 1998, 105, 236-241.	0.6	332
11	Strategies to Prevent Catheter-Associated Urinary Tract Infections in Acute Care Hospitals. <i>Infection Control and Hospital Epidemiology</i> , 2008, 29, S41-S50.	1.0	288
12	Reducing unnecessary urinary catheter use and other strategies to prevent catheter-associated urinary tract infection: an integrative review. <i>BMJ Quality and Safety</i> , 2014, 23, 277-289.	1.8	288
13	Biofilms and catheter-associated urinary tract infections. <i>Infectious Disease Clinics of North America</i> , 2003, 17, 411-432.	1.9	275
14	Strategies to Prevent Ventilator-Associated Pneumonia in Acute Care Hospitals. <i>Infection Control and Hospital Epidemiology</i> , 2008, 29, S31-S40.	1.0	275
15	Are physicians aware of which of their patients have indwelling urinary catheters?. <i>American Journal of Medicine</i> , 2000, 109, 476-480.	0.6	270
16	Prevention of Ventilator-Associated Pneumonia: An Evidence-Based Systematic Review. <i>Annals of Internal Medicine</i> , 2003, 138, 494.	2.0	249
17	Preventing Catheter-Related Bacteriuria. <i>Archives of Internal Medicine</i> , 1999, 159, 800.	4.3	247
18	<i>Executive Summary</i>: A Compendium of Strategies to Prevent Healthcare-Associated Infections in Acute Care Hospitals. <i>Infection Control and Hospital Epidemiology</i> , 2008, 29, S12-S21.	1.0	232

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19	Systematic Review and Meta-Analysis: Reminder Systems to Reduce Catheter-Associated Urinary Tract Infections and Urinary Catheter Use in Hospitalized Patients. <i>Clinical Infectious Diseases</i> , 2010, 51, 550-560.	2.9	229
20	A Program to Prevent Catheter-Associated Urinary Tract Infection in Acute Care. <i>New England Journal of Medicine</i> , 2016, 374, 2111-2119.	13.9	223
21	Preventing Hospital-Acquired Urinary Tract Infection in the United States: A National Study. <i>Clinical Infectious Diseases</i> , 2008, 46, 243-250.	2.9	208
22	Catheter-Associated Urinary Tract Infection and the Medicare Rule Changes. <i>Annals of Internal Medicine</i> , 2009, 150, 877.	2.0	201
23	Clinical Practice Guideline for the Management of Asymptomatic Bacteriuria: 2019 Update by the Infectious Diseases Society of America. <i>Clinical Infectious Diseases</i> , 2019, 68, e83-e110.	2.9	182
24	Advancing the Science of Patient Safety. <i>Annals of Internal Medicine</i> , 2011, 154, 693.	2.0	174
25	Indwelling Urinary Catheters: A One-Point Restraint?. <i>Annals of Internal Medicine</i> , 2002, 137, 125.	2.0	161
26	Journal reading habits of internists. <i>Journal of General Internal Medicine</i> , 2000, 15, 881-884.	1.3	160
27	Condom Versus Indwelling Urinary Catheters: A Randomized Trial. <i>Journal of the American Geriatrics Society</i> , 2006, 54, 1055-1061.	1.3	152
28	The Clinical and Economic Consequences of Nosocomial Central Venous Catheter-Related Infection: Are Antimicrobial Catheters Useful?. <i>Infection Control and Hospital Epidemiology</i> , 2000, 21, 375-380.	1.0	134
29	The Importance of Leadership in Preventing Healthcare-Associated Infection: Results of a Multisite Qualitative Study. <i>Infection Control and Hospital Epidemiology</i> , 2010, 31, 901-907.	1.0	133
30	Determining the Noninfectious Complications of Indwelling Urethral Catheters. <i>Annals of Internal Medicine</i> , 2013, 159, 401.	2.0	130
31	Preventing Catheter-Associated Urinary Tract Infections in the Intensive Care Unit. <i>Critical Care Clinics</i> , 2013, 29, 19-32.	1.0	128
32	The influence of organizational context on quality improvement and patient safety efforts in infection prevention: A multi-center qualitative study. <i>Social Science and Medicine</i> , 2010, 71, 1692-1701.	1.8	121
33	The Potential Clinical and Economic Benefits of Silver Alloy Urinary Catheters in Preventing Urinary Tract Infection. <i>Archives of Internal Medicine</i> , 2000, 160, 2670.	4.3	120
34	Diagnosis, Management, and Prevention of Catheter-Associated Urinary Tract Infections. <i>Infectious Disease Clinics of North America</i> , 2014, 28, 105-119.	1.9	119
35	Computer-based order entry decreases duration of indwelling urinary catheterization in hospitalized patients. <i>American Journal of Medicine</i> , 2003, 114, 404-407.	0.6	118
36	Characteristics of healthcare organisations struggling to improve quality: results from a systematic review of qualitative studies. <i>BMJ Quality and Safety</i> , 2019, 28, 74-84.	1.8	117

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37	A Targeted Infection Prevention Intervention in Nursing Home Residents With Indwelling Devices. JAMA Internal Medicine, 2015, 175, 714.	2.6	114
38	Translating Health Care-Associated Urinary Tract Infection Prevention Research into Practice via the Bladder Bundle. Joint Commission Journal on Quality and Patient Safety, 2009, 35, 449-455.	0.4	113
39	Preventing Catheter-Associated Urinary Tract Infection in the United States. JAMA Internal Medicine, 2013, 173, 874.	2.6	110
40	Understanding the role of physician attire on patient perceptions: a systematic review of the literature-- targeting attire to improve likelihood of rapport (TAILOR) investigators. BMJ Open, 2015, 5, e006578-e006578.	0.8	101
41	A Reminder Reduces Urinary Catheterization in Hospitalized Patients. Joint Commission Journal on Quality and Patient Safety, 2005, 31, 455-462.	0.4	99
42	Use of Central Venous Catheter-Related Bloodstream Infection Prevention Practices by US Hospitals. Mayo Clinic Proceedings, 2007, 82, 672-678.	1.4	99
43	Reducing Inappropriate Urinary Catheter Use. Archives of Internal Medicine, 2012, 172, 255.	4.3	93
44	A Multicenter Qualitative Study on Preventing Hospital-Acquired Urinary Tract Infection in US Hospitals. Infection Control and Hospital Epidemiology, 2008, 29, 333-341.	1.0	92
45	The Ann Arbor Criteria for Appropriate Urinary Catheter Use in Hospitalized Medical Patients: Results Obtained by Using the RAND/UCLA Appropriateness Method. Annals of Internal Medicine, 2015, 162, S1-S34.	2.0	89
46	Strategies to Prevent Catheter-Associated Urinary Tract Infections in Acute Care Hospitals: 2014 Update. Infection Control and Hospital Epidemiology, 2014, 35, S32-S47.	1.0	87
47	Urinary Catheters: What Type Do Men and Their Nurses Prefer?. Journal of the American Geriatrics Society, 1999, 47, 1453-1457.	1.3	86
48	Urinary Tract Infections. Infectious Disease Clinics of North America, 2011, 25, 103-115.	1.9	84
49	Use of Central Venous Catheter-Related Bloodstream Infection Prevention Practices by US Hospitals. Mayo Clinic Proceedings, 2007, 82, 672-678.	1.4	83
50	Hospital-Acquired Catheter-Associated Urinary Tract Infection: Documentation and Coding Issues May Reduce Financial Impact of Medicare's New Payment Policy. Infection Control and Hospital Epidemiology, 2010, 31, 627-633.	1.0	82
51	Preventing Hospital-Acquired Infections: A National Survey of Practices Reported by U.S. Hospitals in 2005 and 2009. Journal of General Internal Medicine, 2012, 27, 773-779.	1.3	78
52	Barriers to Reducing Urinary Catheter Use. JAMA Internal Medicine, 2013, 173, 881.	2.6	78
53	A Multicenter Study of Patient-Reported Infectious and Noninfectious Complications Associated With Indwelling Urethral Catheters. JAMA Internal Medicine, 2018, 178, 1078.	2.6	75
54	A National Implementation Project to Prevent Catheter-Associated Urinary Tract Infection in Nursing Home Residents. JAMA Internal Medicine, 2017, 177, 1154.	2.6	74

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55	Mentoring Millennials. JAMA - Journal of the American Medical Association, 2018, 319, 1547.	3.8	74
56	Four year prospective evaluation of nosocomial bacteremia: epidemiology, microbiology, and patient outcome. Diagnostic Microbiology and Infectious Disease, 2000, 38, 131-140.	0.8	72
57	Will You Be My Mentor?â€”Four Archetypes to Help Mentees Succeed in Academic Medicine. JAMA Internal Medicine, 2018, 178, 175.	2.6	68
58	Mentorship Malpractice. JAMA - Journal of the American Medical Association, 2016, 315, 1453.	3.8	67
59	Effect of Nonpayment for Hospital-Acquired, Catheter-Associated Urinary Tract Infection. Annals of Internal Medicine, 2012, 157, 305.	2.0	62
60	Preventing Ventilator-Associated Pneumonia in the United States: A Multicenter Mixed-Methods Study. Infection Control and Hospital Epidemiology, 2008, 29, 933-940.	1.0	55
61	Translating infection prevention evidence into practice using quantitative and qualitative research. American Journal of Infection Control, 2006, 34, 507-512.	1.1	54
62	Enhancing the Safety of Critically Ill Patients by Reducing Urinary and Central Venous Catheter-related Infections. American Journal of Respiratory and Critical Care Medicine, 2002, 165, 1475-1479.	2.5	52
63	How Active Resisters and Organizational Constipators Affect Health Careâ€™s Acquired Infection Prevention Efforts. Joint Commission Journal on Quality and Patient Safety, 2009, 35, 239-246.	0.4	48
64	Introducing a population-based outcome measure to evaluate the effect of interventions to reduce catheter-associated urinary tract infection. American Journal of Infection Control, 2012, 40, 359-364.	1.1	48
65	Estimating hospital costs of catheter-associated urinary tract infection. Journal of Hospital Medicine, 2013, 8, 519-522.	0.7	48
66	Disrupting the Life Cycle of the Urinary Catheter. Clinical Infectious Diseases, 2011, 52, 1291-1293.	2.9	45
67	Implementing a National Program to Reduce Catheter-Associated Urinary Tract Infection: A Quality Improvement Collaboration of State Hospital Associations, Academic Medical Centers, Professional Societies, and Governmental Agencies. Infection Control and Hospital Epidemiology, 2013, 34, 1048-1054.	1.0	45
68	Implementation Science: How to Jump-Start Infection Prevention. Infection Control and Hospital Epidemiology, 2010, 31, S14-S17.	1.0	44
69	Predictors of Hospital-Acquired Urinary Tract-Related Bloodstream Infection. Infection Control and Hospital Epidemiology, 2012, 33, 1001-1007.	1.0	44
70	Implementing infection prevention practices across European hospitals: an in-depth qualitative assessment. BMJ Quality and Safety, 2018, 27, 771-780.	1.8	42
71	Engaging health care workers to prevent catheter-associated urinary tract infection and avert patient harm. American Journal of Infection Control, 2014, 42, S223-S229.	1.1	39
72	Systematic Review of Interventions to Reduce Urinary Tract Infection in Nursing Home Residents. Journal of Hospital Medicine, 2017, 12, 356-368.	0.7	39

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73	Regional Variation in Urinary Catheter Use and Catheter-Associated Urinary Tract Infection: Results from a National Collaborative. <i>Infection Control and Hospital Epidemiology</i> , 2014, 35, S99-S106.	1.0	38
74	Preventing device-associated infections in US hospitals: national surveys from 2005 to 2013. <i>BMJ Quality and Safety</i> , 2015, 24, 385-392.	1.8	38
75	Evaluation of the association between Hospital Survey on Patient Safety Culture (HSOPS) measures and catheter-associated infections: results of two national collaboratives. <i>BMJ Quality and Safety</i> , 2017, 26, 226-235.	1.8	38
76	Epidemiology of Hospital-Acquired Urinary Tract-Related Bloodstream Infection at a University Hospital. <i>Infection Control and Hospital Epidemiology</i> , 2011, 32, 1127-1129.	1.0	37
77	Enhancing Resident Safety by Preventing Healthcare-Associated Infection: A National Initiative to Reduce Catheter-Associated Urinary Tract Infections in Nursing Homes. <i>Clinical Infectious Diseases</i> , 2015, 61, 86-94.	2.9	37
78	Are antimicrobial peripherally inserted central catheters associated with reduction in central line-associated bloodstream infection? A systematic review and meta-analysis. <i>American Journal of Infection Control</i> , 2017, 45, 108-114.	1.1	35
79	Overtreatment of Asymptomatic Bacteriuria: Identifying Targets for Improvement. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 470-473.	1.0	34
80	Perceived impact of the Medicare policy to adjust payment for health care-associated infections. <i>American Journal of Infection Control</i> , 2012, 40, 314-319.	1.1	33
81	Mentee Missteps. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 475.	3.8	31
82	A Research Framework for Reducing Preventable Patient Harm. <i>Clinical Infectious Diseases</i> , 2011, 52, 507-513.	2.9	27
83	Does Nonpayment for Hospital-Acquired Catheter-Associated Urinary Tract Infections Lead to Overtesting and Increased Antimicrobial Prescribing?. <i>Clinical Infectious Diseases</i> , 2012, 55, 923-929.	2.9	27
84	Hand Hygiene Adherence Among Health Care Workers at Japanese Hospitals. <i>Journal of Patient Safety</i> , 2016, 12, 11-17.	0.7	27
85	Health care-associated infection prevention in Japan: The role of safety culture. <i>American Journal of Infection Control</i> , 2014, 42, 888-893.	1.1	26
86	National Survey of Practices to Prevent Healthcare-Associated Infections in Thailand: The Role of Safety Culture and Collaboratives. <i>Infection Control and Hospital Epidemiology</i> , 2012, 33, 711-717.	1.0	25
87	Variations in risk perceptions: a qualitative study of why unnecessary urinary catheter use continues to be problematic. <i>BMC Health Services Research</i> , 2013, 13, 151.	0.9	25
88	Introducing the No Preventable Harms campaign: Creating the safest health care system in the world, starting with catheter-associated urinary tract infection prevention. <i>American Journal of Infection Control</i> , 2015, 43, 254-259.	1.1	24
89	Perceived strength of evidence supporting practices to prevent health care-associated infection: Results from a national survey of infection prevention personnel. <i>American Journal of Infection Control</i> , 2013, 41, 100-106.	1.1	23
90	The Effect of Leadership on Hand Hygiene: Assessing Hand Hygiene Adherence prior to Patient Contact in 2 Infectious Disease Units in Tuscany. <i>Infection Control and Hospital Epidemiology</i> , 2014, 35, 313-316.	1.0	23

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91	Evaluating a Hospitalist-Based Intervention to Decrease Unnecessary Antimicrobial Use in Patients With Asymptomatic Bacteriuria. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 1044-1051.	1.0	23
92	The Effect of Health Information Technology on Health Care Provider Communication: A Mixed-Method Protocol. <i>JMIR Research Protocols</i> , 2015, 4, e72.	0.5	22
93	Prevalence and Appropriateness of Urinary Catheters in Japanese Intensive Care Units: Results From a Multicenter Point Prevalence Study. <i>Clinical Infectious Diseases</i> , 2017, 64, S127-S130.	2.9	21
94	What US hospitals are currently doing to prevent common device-associated infections: results from a national survey. <i>BMJ Quality and Safety</i> , 2019, 28, 741-749.	1.8	21
95	An academic hospitalist model to improve healthcare worker communication and learner education: Results from a quasi-experimental study at a veterans affairs medical center. <i>Journal of Hospital Medicine</i> , 2013, 8, 702-710.	0.7	20
96	A Deficient Diagnosis. <i>New England Journal of Medicine</i> , 2016, 374, 1369-1374.	13.9	19
97	Urinary Tract Infections. <i>Infectious Disease Clinics of North America</i> , 2016, 30, 869-885.	1.9	19
98	Introducing a catheter-associated urinary tract infection (CAUTI) prevention guide to patient safety (GPS). <i>American Journal of Infection Control</i> , 2014, 42, 548-550.	1.1	18
99	Mentoring Millennials. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 1716.	3.8	17
100	Organisational characteristics associated with the use of daily interruption of sedation in US hospitals: a national study. <i>BMJ Quality and Safety</i> , 2012, 21, 145-151.	1.8	16
101	A Multimodal Intervention to Reduce Urinary Catheter Use and Associated Infection at a Veterans Affairs Medical Center. <i>Infection Control and Hospital Epidemiology</i> , 2013, 34, 631-633.	1.0	16
102	How Exemplary Inpatient Teaching Physicians Foster Clinical Reasoning. <i>American Journal of Medicine</i> , 2017, 130, 1113.e1-1113.e8.	0.6	16
103	Psychological safety and infection prevention practices: Results from a national survey. <i>American Journal of Infection Control</i> , 2020, 48, 2-6.	1.1	16
104	Improving peripherally inserted central catheter appropriateness and reducing device-related complications: a quasi-experimental study in 52 Michigan hospitals. <i>BMJ Quality and Safety</i> , 2022, 31, 23-30.	1.8	16
105	Economic Evaluation of a Catheter-Associated Urinary Tract Infection Prevention Program in Nursing Homes. <i>Journal of the American Geriatrics Society</i> , 2018, 66, 742-747.	1.3	15
106	The Centers for Disease Control and Prevention STRIVE Initiative: Construction of a National Program to Reduce Health Care-Associated Infections at the Local Level. <i>Annals of Internal Medicine</i> , 2019, 171, S2.	2.0	15
107	Multistate programme to reduce catheter-associated infections in intensive care units with elevated infection rates. <i>BMJ Quality and Safety</i> , 2020, 29, 418-429.	1.8	15
108	A survival guide for generalist physicians in academic fellowships. <i>Journal of General Internal Medicine</i> , 1999, 14, 745-749.	1.3	14

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109	A survival guide for generalist physicians in academic fellowships. <i>Journal of General Internal Medicine</i> , 1999, 14, 750-755.	1.3	14
110	Coronary artery bypass grafting in Native Americans. <i>Journal of General Internal Medicine</i> , 2001, 16, 554-559.	1.3	14
111	Indwelling Urinary Catheter Insertion Practices in the Emergency Department: An Observational Study. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 117-119.	1.0	14
112	Quantitative Results of a National Intervention to Prevent Hospital-Acquired Catheter-Associated Urinary Tract Infection. <i>Annals of Internal Medicine</i> , 2019, 171, S38.	2.0	13
113	A Tiered Approach for Preventing Central Line-Associated Bloodstream Infection. <i>Annals of Internal Medicine</i> , 2019, 171, S16.	2.0	13
114	Applying Mindful Evidence-Based Practice at the Bedside Using Catheter-Associated Urinary Tract Infection as a Model. <i>Infection Control and Hospital Epidemiology</i> , 2013, 34, 1099-1101.	1.0	12
115	The Role of Spirituality and Religion in Physician and Trainee Wellness. <i>Journal of General Internal Medicine</i> , 2021, 36, 3199-3201.	1.3	12
116	Too Much of a Good Thing. <i>New England Journal of Medicine</i> , 2016, 374, 873-878.	13.9	11
117	Qualitative validation of the CAUTI Guide to Patient Safety assessment tool. <i>American Journal of Infection Control</i> , 2016, 44, 1102-1109.	1.1	10
118	Trends in Health Care-Associated Infection Prevention Practices in US Veterans Affairs Hospitals From 2005 to 2017. <i>JAMA Network Open</i> , 2020, 3, e1920464.	2.8	10
119	National survey of Thai infection preventions in the era of patient safety. <i>American Journal of Infection Control</i> , 2013, 41, 362-364.	1.1	9
120	National survey of practices to prevent health care-associated infections in Thailand: The role of prevention bundles. <i>American Journal of Infection Control</i> , 2017, 45, 805-810.	1.1	9
121	The Interdisciplinary Academy for Coaching and Teamwork (I-ACT): A novel approach for training faculty experts in preventing healthcare-associated infection. <i>American Journal of Infection Control</i> , 2014, 42, S230-S235.	1.1	8
122	Clostridium Difficile Infection in the United States: A National Study Assessing Preventive Practices Used and Perceptions of Practice Evidence. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 969-971.	1.0	8
123	A Tiered Approach for Preventing Catheter-Associated Urinary Tract Infection. <i>Annals of Internal Medicine</i> , 2019, 171, S30.	2.0	8
124	Changes in health care-associated infection prevention practices in Japan: Results from 2 national surveys. <i>American Journal of Infection Control</i> , 2019, 47, 65-68.	1.1	8
125	Preventing healthcare-associated infection in Switzerland: Results of a national survey. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 597-600.	1.0	8
126	Coronavirus disease 2019 (COVID-19) research agenda for healthcare epidemiology. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 156-166.	1.0	8

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127	Epidemiology of Hospital-Acquired Urinary Tract-Related Bloodstream Infection at a University Hospital. <i>Infection Control and Hospital Epidemiology</i> , 2011, 32, 1127-1129.	1.0	8
128	Moving evidence from the literature to the bedside: Report from the APIC Research Task Force. <i>American Journal of Infection Control</i> , 2010, 38, 770-777.	1.1	7
129	Urinary Catheter Indications in the United States: Results from a National Survey of Acute Care Hospitals. <i>Infection Control and Hospital Epidemiology</i> , 2014, 35, S96-S98.	1.0	7
130	National Survey of Practices to Prevent Methicillin-Resistant <i>Staphylococcus aureus</i> and Multidrug-Resistant <i>Acinetobacter baumannii</i> in Thailand. <i>Clinical Infectious Diseases</i> , 2017, 64, S161-S166.	2.9	7
131	What do patients say about their experience with urinary catheters and peripherally inserted central catheters?. <i>American Journal of Infection Control</i> , 2019, 47, 1130-1134.	1.1	7
132	Quantitative Results of a National Intervention to Prevent Central Line-Associated Bloodstream Infection. <i>Annals of Internal Medicine</i> , 2019, 171, S23.	2.0	7
133	Strategies to Prevent Catheter-Associated Urinary Tract Infections in Acute Care Hospitals: 2014 Update. <i>Infection Control and Hospital Epidemiology</i> , 2014, 35, S32-S47.	1.0	7
134	Enhancing the Safety of Hospitalized Patients: Who Is Minding the Antimicrobials?. <i>Archives of Internal Medicine</i> , 2012, 172, 38.	4.3	6
135	Urinary Catheter Indications in the United States: Results from a National Survey of Acute Care Hospitals. <i>Infection Control and Hospital Epidemiology</i> , 2014, 35, S96-S98.	1.0	6
136	Unique Factors Rural Veterans Affairs Hospitals Face When Implementing Health Care-Associated Infection Prevention Initiatives. <i>Journal of Rural Health</i> , 2014, 30, 17-26.	1.6	6
137	Influenza Vaccination Requirements for Healthcare Personnel in U.S. Hospitals: Results of a National Survey. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 485-487.	1.0	6
138	Followership characteristics among infection preventionists in U.S. hospitals: Results of a national survey. <i>American Journal of Infection Control</i> , 2016, 44, 343-345.	1.1	6
139	Potential Misclassification of Urinary Tract-Related Bacteremia Upon Applying the 2015 Catheter-Associated Urinary Tract Infection Surveillance Definition From the National Healthcare Safety Network. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 469-471.	1.0	6
140	Reducing Inappropriate Urinary Catheter Use in the Emergency Department: Comparing Two Collaborative Structures. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 77-84.	1.0	6
141	Antibiotic stewardship teams and <i>Clostridioides difficile</i> practices in United States hospitals: A national survey in The Joint Commission antibiotic stewardship standard era. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 1-6.	1.0	6
142	Strategies of Female Teaching Attending Physicians to Navigate Gender-Based Challenges: An Exploratory Qualitative Study. <i>Journal of Hospital Medicine</i> , 2020, 15, 454-460.	0.7	6
143	Vaccine breakthrough infections in veterans hospitalized with coronavirus infectious disease-2019: A case series. <i>American Journal of Infection Control</i> , 2022, 50, 273-276.	1.1	6
144	Nursing Practice and Work Environment Issues in the 21st Century. <i>Nursing Research</i> , 2008, 57, S11-S14.	0.8	5

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145	Preventing Catheter-Associated Urinary Tract Infections. <i>New England Journal of Medicine</i> , 2016, 375, 1297-1299.	13.9	5
146	Assessing sustainability of hand hygiene adherence 5 years after a contest-based intervention in 3 Japanese hospitals. <i>American Journal of Infection Control</i> , 2020, 48, 77-81.	1.1	5
147	Infection prevention practices in the United States, the Netherlands, Switzerland, and Japan: Results from national surveys. <i>Infection Control and Hospital Epidemiology</i> , 2021, 42, 1206-1214.	1.0	5
148	Inadequate Support. <i>New England Journal of Medicine</i> , 2021, 385, 938-944.	13.9	5
149	The effect of merging two infectious disease units on hand hygiene adherence in Italy. <i>Journal of Infection Prevention</i> , 2017, 18, 144-147.	0.5	4
150	Infection prevention practices in the Netherlands: results from a National Survey. <i>Antimicrobial Resistance and Infection Control</i> , 2020, 9, 7.	1.5	4
151	Five Questions Every Mentee Should Have an Answer To. <i>American Journal of Medicine</i> , 2020, 133, 779-780.	0.6	4
152	Prevalence and appropriateness of indwelling urinary catheters in Japanese hospital wards: a multicenter point prevalence study. <i>BMC Infectious Diseases</i> , 2022, 22, 175.	1.3	4
153	Shifting Costs from High-Cost to Low-Cost Diagnosis-Related Groups?. <i>Evaluation and the Health Professions</i> , 2002, 25, 259-269.	0.9	3
154	Is the Use of Antimicrobial Devices to Prevent Infection Correlated across Different Healthcare-Associated Infections? Results from a National Survey. <i>Infection Control and Hospital Epidemiology</i> , 2013, 34, 847-849.	1.0	3
155	The epidemiology of hospital-acquired urinary tract-related bloodstream infection in veterans. <i>American Journal of Infection Control</i> , 2018, 46, 747-750.	1.1	3
156	Double Trouble. <i>New England Journal of Medicine</i> , 2019, 381, 1854-1860.	13.9	3
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