Jennifer Meddings

List of Publications by Year
in descending order

77 papers	2,486 citations	236925 25 h-index	197818 49 g-index
77 all docs	77 docs citations	77 times ranked	2712 citing authors

#	Article	IF	Citations
1	Strategies to Prevent Catheter-Associated Urinary Tract Infections in Acute Care Hospitals: 2014 Update. Infection Control and Hospital Epidemiology, 2014, 35, 464-479.	1.8	338
2	Reducing unnecessary urinary catheter use and other strategies to prevent catheter-associated urinary tract infection: an integrative review. BMJ Quality and Safety, 2014, 23, 277-289.	3.7	288
3	Systematic Review and Metaâ€Analysis: Reminder Systems to Reduce Catheterâ€Associated Urinary Tract Infections and Urinary Catheter Use in Hospitalized Patients. Clinical Infectious Diseases, 2010, 51, 550-560.	5.8	229
4	Characteristics of healthcare organisations struggling to improve quality: results from a systematic review of qualitative studies. BMJ Quality and Safety, 2019, 28, 74-84.	3.7	117
5	The Impact of Disability and Social Determinants of Health on Condition-Specific Readmissions beyond Medicare Risk Adjustments: A Cohort Study. Journal of General Internal Medicine, 2017, 32, 71-80.	2.6	102
6	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.	3.9	89
7	Strategies to Prevent Catheter-Associated Urinary Tract Infections in Acute Care Hospitals: 2014 Update. Infection Control and Hospital Epidemiology, 2014, 35, S32-S47.	1.8	87
8	Physician assessments of medication adherence and decisions to intensify medications for patients with uncontrolled blood pressure: still no better than a coin toss. BMC Health Services Research, 2012, 12, 270.	2.2	83
9	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.	1.8	82
10	A National Implementation Project to Prevent Catheter-Associated Urinary Tract Infection in Nursing Home Residents. JAMA Internal Medicine, 2017, 177, 1154.	5.1	74
11	Effect of Nonpayment for Hospital-Acquired, Catheter-Associated Urinary Tract Infection. Annals of Internal Medicine, 2012, 157, 305.	3.9	62
12	Review of Strategies to Reduce Central Lineâ€Associated Bloodstream Infection (CLABSI) and Catheterâ€Associated Urinary Tract Infection (CAUTI) in Adult ICUs. Journal of Hospital Medicine, 2018, 13, 105-116.	1.4	48
13	Disrupting the Life Cycle of the Urinary Catheter. Clinical Infectious Diseases, 2011, 52, 1291-1293.	5.8	45
14	Inappropriate Testing for Urinary Tract Infection in Hospitalized Patients: An Opportunity for Improvement. Infection Control and Hospital Epidemiology, 2013, 34, 1204-1207.	1.8	45
15	Patterns, risk factors and treatment associated with PICC-DVT in hospitalized adults: A nested caseâ€“control study. Thrombosis Research, 2015, 135, 829-834.	1.7	40
16	Systematic Review of Interventions to Reduce Urinary Tract Infection in Nursing Home Residents. Journal of Hospital Medicine, 2017, 12, 356-368.	1.4	39
17	Regional Variation in Urinary Catheter Use and Catheter-Associated Urinary Tract Infection: Results from a National Collaborative. Infection Control and Hospital Epidemiology, 2014, 35, S99-S106.	1.8	38
18	Preventing device-associated infections in US hospitals: national surveys from 2005 to 2013. BMJ Quality and Safety, 2015, 24, 385-392.	3.7	38

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19	Beyond Infection: Device Utilization Ratio as a Performance Measure for Urinary Catheter Harm. Infection Control and Hospital Epidemiology, 2016, 37, 327-333.	1.8	38
20	Evaluation of the association between Hospital Survey on Patient Safety Culture (HSOPS) measures and catheter-associated infections: results of two national collaboratives. BMJ Quality and Safety, 2017, 26, 226-235.	3.7	38
21	Enhancing Resident Safety by Preventing Healthcare-Associated Infection: A National Initiative to Reduce Catheter-Associated Urinary Tract Infections in Nursing Homes. Clinical Infectious Diseases, 2015, 61, 86-94.	5.8	37
22	Overtreatment of Asymptomatic Bacteriuria: Identifying Targets for Improvement. Infection Control and Hospital Epidemiology, 2015, 36, 470-473.	1.8	34
23	The Evolving Landscape of Healthcare-Associated Infections: Recent Advances in Prevention and a Road Map for Research. Infection Control and Hospital Epidemiology, 2014, 35, 480-493.	1.8	32
24	Lessons Learned From Hospital Ebola Preparation. Infection Control and Hospital Epidemiology, 2015, 36, 627-631.	1.8	30
25	Does Nonpayment for Hospital-Acquired Catheter-Associated Urinary Tract Infections Lead to Overtesting and Increased Antimicrobial Prescribing?. Clinical Infectious Diseases, 2012, 55, 923-929.	5.8	27
26	Under Pressure: Financial Effect of the Hospitalâ€Acquired Conditions Initiativeâ€“A Statewide Analysis of Pressure Ulcer Development and Payment. Journal of the American Geriatrics Society, 2015, 63, 1407-1412.	2.6	26
27	Michigan Appropriate Perioperative (MAP) criteria for urinary catheter use in common general and orthopaedic surgeries: results obtained using the RAND/UCLA Appropriateness Method. BMJ Quality and Safety, 2019, 28, 56-66.	3.7	25
28	Perceived strength of evidence supporting practices to prevent health care-associated infection: Results from a national survey of infection prevention personnel. American Journal of Infection Control, 2013, 41, 100-106.	2.3	23
29	Evaluating a Hospitalist-Based Intervention to Decrease Unnecessary Antimicrobial Use in Patients With Asymptomatic Bacteriuria. Infection Control and Hospital Epidemiology, 2016, 37, 1044-1051.	1.8	23
30	Do Safety Culture Scores in Nursing Homes Depend on Job Role and Ownership? Results from a National Survey. Journal of the American Geriatrics Society, 2017, 65, 2244-2250.	2.6	22
31	What US hospitals are currently doing to prevent common device-associated infections: results from a national survey. BMJ Quality and Safety, 2019, 28, 741-749.	3.7	21
32	A Deficient Diagnosis. New England Journal of Medicine, 2016, 374, 1369-1374.	27.0	19
33	Evaluation of the association between Nursing Home Survey on Patient Safety culture (NHSOPS) measures and catheter-associated urinary tract infections: results of a national collaborative. BMJ Quality and Safety, 2018, 27, 464-473.	3.7	19
34	Success In Hospital-Acquired Pressure Ulcer Prevention: A Tale In Two Data Sets. Health Affairs, 2018, 37, 1787-1796.	5.2	16
35	Multistate programme to reduce catheter-associated infections in intensive care units with elevated infection rates. BMJ Quality and Safety, 2020, 29, 418-429.	3.7	15
36	Indwelling Urinary Catheter Insertion Practices in the Emergency Department: An Observational Study. Infection Control and Hospital Epidemiology, 2016, 37, 117-119.	1.8	14

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37	National trends in the frequency of bladder catheterization and physician-diagnosed catheter-associated urinary tract infections: Results from the Medicare Patient Safety Monitoring System. American Journal of Infection Control, 2017, 45, 901-904.	2.3	14
38	Dissecting Leapfrog. Medical Care, 2017, 55, 606-614.	2.4	14
39	Using Administrative Discharge Diagnoses to Track Hospital-Acquired Pressure Ulcer Incidenceâ€"Limitations, Links, and Leaps. Joint Commission Journal on Quality and Patient Safety, 2015, 41, 243-245.	0.7	13
40	Quantitative Results of a National Intervention to Prevent Hospital-Acquired Catheter-Associated Urinary Tract Infection. Annals of Internal Medicine, 2019, 171, S38.	3.9	13
41	A Tiered Approach for Preventing Central Lineâ€"Associated Bloodstream Infection. Annals of Internal Medicine, 2019, 171, S16.	3.9	13
42	When planning meets reality: COVID-19 interpandemic survey of Michigan Nursing Homes. American Journal of Infection Control, 2021, 49, 1343-1349.	2.3	13
43	Comparing Catheter-Associated Urinary Tract Infection Prevention Programs Between Veterans Affairs Nursing Homes and Nonâ€"Veterans Affairs Nursing Homes. Infection Control and Hospital Epidemiology, 2017, 38, 287-293.	1.8	12
44	Challenges and proposed improvements for reviewing symptoms and catheter use to identify National Healthcare Safety Network catheter-associated urinary tract infections. American Journal of Infection Control, 2014, 42, S236-S241.	2.3	11
45	Contextual Barriers to Communication Between Physicians and Nurses About Appropriate Catheter Use. American Journal of Critical Care, 2019, 28, 290-298.	1.6	11
46	Persistent Barriers to Timely Catheter Removal Identified from Clinical Observations and Interviews. Joint Commission Journal on Quality and Patient Safety, 2020, 46, 99-108.	0.7	10
47	Understanding nursesâ€™ workflow: Batching care and potential opportunities for transmission of infectious organisms, a pilot study. American Journal of Infection Control, 2019, 47, 1213-1218.	2.3	9
48	A Tiered Approach for Preventing Catheter-Associated Urinary Tract Infection. Annals of Internal Medicine, 2019, 171, S30.	3.9	8
49	Measuring Quality in Pay-for-Performance Programs. Disease Management and Health Outcomes, 2008, 16, 205-216.	0.4	6
50	Potential Misclassification of Urinary Tractâ€"Related Bacteremia Upon Applying the 2015 Catheter-Associated Urinary Tract Infection Surveillance Definition From the National Healthcare Safety Network. Infection Control and Hospital Epidemiology, 2016, 37, 469-471.	1.8	6
51	Qualitative Assessment of a State Partnerâ€"Facilitated Health Careâ€"Associated Infection Prevention National Collaborative. Annals of Internal Medicine, 2019, 171, S75.	3.9	6
52	A Practical Guide for Building Collaborations Between Clinical Researchers and Engineers: Lessons Learned From a Multidisciplinary Patient Safety Project. Journal of Patient Safety, 2021, 17, e1420-e1427.	1.7	4
53	Prevalence and appropriateness of indwelling urinary catheters in Japanese hospital wards: a multicenter point prevalence study. BMC Infectious Diseases, 2022, 22, 175.	2.9	4
54	Reducing unnecessary urethral catheter use in Japanese intensive care units: A multicenter interventional study. Infection Control and Hospital Epidemiology, 2019, 40, 1272-1274.	1.8	3

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55	Using appropriateness criteria to identify opportunities to improve perioperative urinary catheter use. American Journal of Surgery, 2020, 220, 706-713.	1.8	3
56	Targeting Zero Harm: A Stretch Goal That Risks Breaking the Spring. NEJM Catalyst, 2020, 1, .	0.7	3
57	Interventions to reduce urinary catheter use: it worked for them, but will it work for us?. BMJ Quality and Safety, 2013, 22, 967-971.	3.7	2
58	Quality and safety in the literature: September 2019. BMJ Quality and Safety, 2019, 28, 769-774.	3.7	1
59	Foundational Elements of Infection Prevention in the STRIVE Curriculum. Annals of Internal Medicine, 2019, 171, S10.	3.9	1
60	Quality and safety in the literature: November 2019. BMJ Quality and Safety, 2019, 28, 949-953.	3.7	1
61	Quality & safety in the literature: May 2020. BMJ Quality and Safety, 2020, 29, 436-440.	3.7	1
62	Mixed messages to consumers from Medicare: Hospital Compare grades versus value-based payment penalty. American Journal of Managed Care, 2018, 24, e399-e403.	1.1	1
63	850Preventing Device-Associated Infections in U.S. Hospitals: National Surveys from 2005 to 2013. Open Forum Infectious Diseases, 2014, 1, S243-S244.	0.9	0
64	Preventing Catheter-Associated Urinary Tract Infection in Nursing Home Residents: Preliminary Results From a National Collaborative. Open Forum Infectious Diseases, 2016, 3, .	0.9	0
65	Annals for Hospitalists Inpatient Notes - Legislating Quality to Prevent Infectionâ€"A Primer for Hospitalists. Annals of Internal Medicine, 2017, 166, HO2.	3.9	0
66	Response to Letter to the Editor Regarding, Dissecting Leapfrog: How Well Do Leapfrog Safe Practices Score Correlate With Hospital Compare Ratings and Penalties, and How Much Do They Matter?. Medical Care, 2017, 55, 636-638.	2.4	0
67	Statistical Quality Measures for Postacute Care Community Discharge. JAMA Network Open, 2018, 1, e184303.	5.9	0
68	Quality & safety in the literature: July 2019. BMJ Quality and Safety, 2019, 28, 598-602.	3.7	0
69	Quality & safety in the literature: May 2019. BMJ Quality and Safety, 2019, 28, 424-428.	3.7	0
70	Quality and safety in the literature: January 2020. BMJ Quality and Safety, 2020, 29, 86-90.	3.7	0
71	Quality & Safety in the Literature: March 2020. BMJ Quality and Safety, 2020, 29, 260-264.	3.7	0
72	Quality & safety in the literature: July 2020. BMJ Quality and Safety, 2020, 29, 608-612.	3.7	0

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73	Transforming use of two catheters: from accessory to hazard. Lancet Infectious Diseases, The, 2020, 20, 764-766.	9.1	0
74	A Dark Horse Diagnosis. Journal of Hospital Medicine, 2018, 13, 790-794.	1.4	0
75	Pilot Testing a Bedside Patient Safety Display to Increase Provider Awareness of the â€˜Hidden Hazardsâ€™ of Catheters and Wounds. Infection Control and Hospital Epidemiology, 2020, 41, s351-s352.	1.8	0
76	Profile of Nursing Homes Enrolled in the National Health Safety Network: Focus on Interfacility Communication. Infection Control and Hospital Epidemiology, 2020, 41, s523-s524.	1.8	0
77	Catheter management after benign transurethral prostate surgery: RAND/UCLA Appropriateness Criteria. American Journal of Managed Care, 2019, 25, e366-e372.	1.1	0