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List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

860
citations

567281

15
h-index

501196

28
g-index

37
all docs

37
docs citations

37
times ranked

609
citing authors

#	ARTICLE	IF	CITATIONS
1	Observational Study of Peripheral Intravenous Catheter Outcomes in Adult Hospitalized Patients: A Multivariable Analysis of Peripheral Intravenous Catheter Failure. <i>Journal of Hospital Medicine</i> , 2018, 13, 83-89.	1.4	157
2	Dressings and securements for the prevention of peripheral intravenous catheter failure in adults (SAVE): a pragmatic, randomised controlled, superiority trial. <i>Lancet</i> , The, 2018, 392, 419-430.	13.7	107
3	Infection risks associated with peripheral vascular catheters. <i>Journal of Infection Prevention</i> , 2016, 17, 207-213.	0.9	85
4	Re-examining the Evidence in Radiation Dermatitis Management Literature: An Overview and a Critical Appraisal of Systematic Reviews. <i>International Journal of Radiation Oncology Biology Physics</i> , 2012, 84, e357-e362.	0.8	58
5	Experiences of peripheral IV insertion in hospital: a qualitative study. <i>British Journal of Nursing</i> , 2017, 26, S18-S25.	0.7	47
6	Central venous Access device Securement And Dressing Effectiveness for peripherally inserted central catheters in adult acute hospital patients (CASCADE): a pilot randomised controlled trial. <i>Trials</i> , 2017, 18, 458.	1.6	40
7	Peripheral intravenous catheter failure: A secondary analysis of risks from 11,830 catheters. <i>International Journal of Nursing Studies</i> , 2021, 124, 104095.	5.6	40
8	Effect of infusion set replacement intervals on catheter-related bloodstream infections (RSVP): a randomised, controlled, equivalence (central venous access device) vs non-inferiority (peripheral) trial. <i>BMJ Open</i> , 2015, 5, e008689.	1.9	26
9	Expert versus generalist inserters for peripheral intravenous catheter insertion: a pilot randomised controlled trial. <i>Trials</i> , 2018, 19, 564.	1.6	32
10	Securing All intravenous devices Effectively in hospitalised patients—the SAVE trial: study protocol for a multicentre randomised controlled trial. <i>BMJ Open</i> , 2015, 5, e008689.	1.9	26
11	Inherent and modifiable risk factors for peripheral venous catheter failure during cancer treatment: a prospective cohort study. <i>Supportive Care in Cancer</i> , 2021, 29, 1487-1496.	2.2	24
12	A novel integrated dressing to secure peripheral intravenous catheters in an adult acute hospital: a pilot randomised controlled trial. <i>Trials</i> , 2018, 19, 596.	1.6	22
13	Methods for microbial needleless connector decontamination: A systematic review and meta-analysis. <i>American Journal of Infection Control</i> , 2019, 47, 956-962.	2.3	19
14	Intravascular device administration sets: replacement after standard versus prolonged use in hospitalised patients—a study protocol for a randomised controlled trial (The RSVP Trial). <i>BMJ Open</i> , 2015, 5, e007257-e007257.	1.9	17
15	A systematic review of central-line-associated bloodstream infection (CLABSI) diagnostic reliability and error. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 1100-1106.	1.8	17
16	Peripherally Inserted Central catheter dressing and securement in patients with cancer: the PISCES trial. Protocol for a 2x2 factorial, superiority randomised controlled trial. <i>BMJ Open</i> , 2017, 7, e015291.	1.9	15
17	Integrated versus non-integrated Peripheral intravenous catheter. Which is the most effective system for peripheral intravenous catheter Management? (The OPTIMUM study): a randomised controlled trial protocol. <i>BMJ Open</i> , 2018, 8, e019916.	1.9	14
18	Smile - Secure my intravenous line effectively: A pilot randomised controlled trial of peripheral intravenous catheter securement in paediatrics. <i>Journal of Tissue Viability</i> , 2020, 29, 82-90.	2.0	14

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19	Skin colonization at peripheral intravenous catheter insertion sites increases the risk of catheter colonization and infection. <i>American Journal of Infection Control</i> , 2019, 47, 1484-1488.	2.3	11
20	Evaluation of Skin Colonisation And Placement of vascular access device Exit sites (ESCAPE Study). <i>Journal of Infection Prevention</i> , 2019, 20, 51-59.	0.9	10
21	Needleless connector decontamination for prevention of central venous access device infection: A pilot randomized controlled trial. <i>American Journal of Infection Control</i> , 2021, 49, 269-273.	2.3	10
22	A pilot randomised controlled trial of dressing and securement methods to prevent arterial catheter failure in intensive care. <i>Australian Critical Care</i> , 2021, 34, 38-46.	1.3	9
23	Nurses' decision-making about intravenous administration set replacement: A qualitative study. <i>Journal of Clinical Nursing</i> , 2019, 28, 3786-3795.	3.0	8
24	“How many audits do you really need?”™: Learnings from 5-years of peripheral intravenous catheter audits. <i>Infection, Disease and Health</i> , 2021, 26, 182-188.	1.1	7
25	Prophylactic insertion of large bore peripheral intravenous catheters in maternity patients for postpartum haemorrhage: A cohort study. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2018, 58, 548-552.	1.0	6
26	Management of Hospital In The Home (HITH) Peripherally Inserted Central Catheters: A Retrospective Cohort Study. <i>Home Health Care Management and Practice</i> , 2020, 32, 34-39.	1.0	6
27	Patient-reported outcome and experience measures for peripheral venous catheters: a scoping review protocol. <i>British Journal of Nursing</i> , 2021, 30, S30-S35.	0.7	5
28	Insertion site assessment of peripherally inserted central catheters: Inter-observer agreement between nurses and inpatients. <i>Journal of Vascular Access</i> , 2018, 19, 370-374.	0.9	4
29	Polyhexamethylene biguanide discs versus unmedicated dressings for prevention of central venous catheter-associated infection in the intensive care unit: A pilot randomised controlled trial to assess protocol safety and feasibility. <i>Australian Critical Care</i> , 2022, 35, 512-519.	1.3	4
30	The benefit of a vascular access specialist placing a peripheral intravenous catheter: a narrative review of the literature. <i>Vascular Access</i> , 2020, 6, .	0.3	4
31	Intravenous antimicrobial administration through peripheral venous catheters “ establishing risk profiles from an analysis of 5252 devices. <i>International Journal of Antimicrobial Agents</i> , 2022, 59, 106552.	2.5	4
32	A comparison of hydrophobic polyurethane and polyurethane peripherally inserted central catheter: results from a feasibility randomized controlled trial. <i>Trials</i> , 2020, 21, 787.	1.6	3
33	The MIDLINE trial “ Managing intravenous devices among patients with limited vascular access or prolonged therapy: a pilot randomised control trial protocol. <i>Vascular Access</i> , 2020, 6, .	0.3	1
34	Securing jugular central venous access devices with dressings fixed to a liquid adhesive in an intensive care unit population: a randomised controlled trial. <i>Trials</i> , 2022, 23, 390.	1.6	1
35	Response to the Letter to the Editor regarding “Methods for microbial needleless connector decontamination: A systematic review and meta-analysis” American Journal of Infection Control, 2019, 47, 1521-1522.	2.3	0
36	Awareness of Peripheral Intravenous Catheters Among Nurses, Physicians, and Students. <i>Journal of Patient Safety</i> , 2022, Publish Ahead of Print, .	1.7	0

#	ARTICLE	IF	CITATIONS
37	Evaluating methods for the use and decontamination of needleless connectors: A qualitative inquiry. Infection, Disease and Health, 2022, , .	1.1	0