Sabine N Van Der Veer

List of Publications by Year
in descending order

94 papers	2,707 citations	201575 27 h-index	223716 46 g-index
104 all docs	104 docs citations	104 times ranked	3816 citing authors

#	Article	IF	Citations
1	Clinical Performance Feedback Intervention Theory (CP-FIT): a new theory for designing, implementing, and evaluating feedback in health care based on a systematic review and meta-synthesis of qualitative research. Implementation Science, 2019, 14, 40.	2.5	164
2	International Comparisons of Prevalence, Awareness, and Treatment of Pruritus in People on Hemodialysis. Clinical Journal of the American Society of Nephrology: CJASN, 2017, 12, 2000-2007.	2.2	153
3	Improving quality of care. A systematic review on how medical registries provide information feedback to health care providers. International Journal of Medical Informatics, 2010, 79, 305-323.	1.6	148
4	How to routinely collect data on patient-reported outcome and experience measures in renal registries in Europe: an expert consensus meeting. Nephrology Dialysis Transplantation, 2015, 30, 1605-1614.	0.4	121
5	Clinical Practice Guideline on management of older patients with chronic kidney disease stage 3b or higher (eGFR<45â€‰mL/min/1.73 m2): a summary document from the European Renal Best Practice Group. Nephrology Dialysis Transplantation, 2017, 32, 9-16.	0.4	120
6	Clinical Practice Guideline on management of patients with diabetes and chronic kidney disease stage 3b or higher (eGFR <45 mL/min). Nephrology Dialysis Transplantation, 2015, 30, ii1-ii142.	0.4	113
7	A systematic review of electronic audit and feedback: intervention effectiveness and use of behaviour change theory. Implementation Science, 2017, 12, 61.	2.5	100
8	Assessing life-space mobility for a more holistic view on wellbeing in geriatric research and clinical practice. Aging Clinical and Experimental Research, 2019, 31, 439-445.	1.4	84
9	Use of vascular access for haemodialysis in Europe: a report from the ERA-EDTA Registry. Nephrology Dialysis Transplantation, 2014, 29, 1956-1964.	0.4	79
10	Providing â€˜the bigger pictureâ€™: benefits and feasibility of integrating remote monitoring from smartphones into the electronic health record. Rheumatology, 2020, 59, 367-378.	0.9	75
11	Clinical performance comparators in audit and feedback: a review of theory and evidence. Implementation Science, 2019, 14, 39.	2.5	66
12	Interference by new-generation mobile phones on critical care medical equipment. Critical Care, 2007, 11, R98.	2.5	59
13	Patientsâ€™ Perceptions of Information and Education for Renal Replacement Therapy: An Independent Survey by the European Kidney Patients' Federation on Information and Support on Renal Replacement Therapy. PLoS ONE, 2014, 9, e103914.	1.1	59
14	Digital biomarkers from geolocation data in bipolar disorder and schizophrenia: a systematic review. Journal of the American Medical Informatics Association: JAMIA, 2019, 26, 1412-1420.	2.2	45
15	Control Charts in Healthcare Quality Improvement. Methods of Information in Medicine, 2012, 51, 189-198.	0.7	42
16	Nephrologists' perceptions regarding dialysis withdrawal and palliative care in Europe: lessons from a European Renal Best Practice survey. Nephrology Dialysis Transplantation, 2015, 30, 1951-1958.	0.4	42
17	Implementing quality indicators in intensive care units: exploring barriers to and facilitators of behaviour change. Implementation Science, 2010, 5, 52.	2.5	41
18	Remote symptom monitoring integrated into electronic health records:Â A systematic review. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 1752-1763.	2.2	41

#	ARTICLE	IF	CITATIONS
19	Recruitment and Ongoing Engagement in a UK Smartphone Study Examining the Association Between Weather and Pain: Cohort Study. JMIR MHealth and UHealth, 2017, 5, e168.	1.8	41
20	How does audit and feedback influence intentions of health professionals to improve practice? A laboratory experiment and field study in cardiac rehabilitation. BMJ Quality and Safety, 2017, 26, 279-287.	1.8	38
21	Adoption of clinical risk prediction tools is limited by a lack of integration with electronic health records. BMJ Health and Care Informatics, 2021, 28, e100253.	1.4	37
22	Presentation of laboratory test results in patient portals: influence of interface design on risk interpretation and visual search behaviour. BMC Medical Informatics and Decision Making, 2018, 18, 11.	1.5	35
23	Health professionals' perceptions about their clinical performance and the influence of audit and feedback on their intentions to improve practice: a theory-based study in Dutch intensive care units. Implementation Science, 2018, 13, 33.	2.5	33
24	Translating knowledge on best practice into improving quality of RRT care: a systematic review of implementation strategies. Kidney International, 2011, 80, 1021-1034.	2.6	32
25	Learning from practice variation to improve the quality of care. Clinical Medicine, 2013, 13, 19-23.	0.8	32
26	Setting Priorities for Optimizing Vascular Access Decision Making – An International Survey of Patients and Clinicians. PLoS ONE, 2015, 10, e0128228.	1.1	32
27	Process evaluation of a tailored multifaceted feedback program to improve the quality of intensive care by using quality indicators. BMJ Quality and Safety, 2013, 22, 233-241.	1.8	29
28	Development and validation of the Consumer Quality index instrument to measure the experience and priority of chronic dialysis patients. Nephrology Dialysis Transplantation, 2012, 27, 3284-3291.	0.4	28
29	The influence of patient portals on users' decision making is insufficiently investigated: A systematic methodological review. International Journal of Medical Informatics, 2018, 111, 100-111.	1.6	28
30	Reasons for Underreporting of Uremic Pruritus in People With Chronic Kidney Disease: A Qualitative Study. Journal of Pain and Symptom Management, 2019, 58, 578-586.e2.	0.6	28
31	European Renal Best Practice (ERBP) Guideline development methodology: towards the best possible guidelines. Nephrology Dialysis Transplantation, 2014, 29, 731-738.	0.4	27
32	Trading off accuracy and explainability in AI decision-making: findings from 2 citizens' juries. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 2128-2138.	2.2	26
33	Measuring the quality of renal care: things to keep in mind when selecting and using quality indicators. Nephrology Dialysis Transplantation, 2014, 29, 1460-1467.	0.4	25
34	Acute kidney injury in the UK: a replication cohort study of the variation across three regional populations. BMJ Open, 2018, 8, e019435.	0.8	25
35	Effect of a Multifaceted Performance Feedback Strategy on Length of Stay Compared With Benchmark Reports Alone. Critical Care Medicine, 2013, 41, 1893-1904.	0.4	24
36	An external validation of models to predict the onset of chronic kidney disease using population-based electronic health records from Salford, UK. BMC Medicine, 2016, 14, 104.	2.3	24

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37	Bridging the gap between what is known and what we do in renal medicine: improving implementability of the European Renal Best Practice guidelines. Nephrology Dialysis Transplantation, 2014, 29, 951-957.	0.4	23
38	Incorporating patient-reported symptom assessments into routine care for people with chronic kidney disease. CKJ: Clinical Kidney Journal, 2017, 10, 783-787.	1.4	23
39	Electronic audit and feedback intervention with action implementation toolbox to improve pain management in intensive care: protocol for a laboratory experiment and cluster randomised trial. Implementation Science, 2017, 12, 68.	2.5	22
40	Barriers to Adopting a Fistula-First Policy in Europe: An International Survey among National Experts. Journal of Vascular Access, 2015, 16, 113-119.	0.5	20
41	Associations between exemption and survival outcomes in the UK's primary care pay-for-performance programme: a retrospective cohort study. BMJ Quality and Safety, 2016, 25, 657-670.	1.8	20
42	Systematic review of outcome measures following chemoradiotherapy for the treatment of anal cancer (<scp>CORMAC</scp>). Colorectal Disease, 2018, 20, 371-382.	0.7	20
43	Impact of audit and feedback with action implementation toolbox on improving ICU pain management: cluster-randomised controlled trial. BMJ Quality and Safety, 2019, 28, bmjqs-2019-009588.	1.8	20
44	Potential prognostic factors for delayed healing of common, non‐traumatic skin ulcers: A scoping review. International Wound Journal, 2019, 16, 800-812.	1.3	20
45	How, for Whom, and in Which Contexts or Conditions Augmented and Virtual Reality Training Works in Upskilling Health Care Workers: Realist Synthesis. JMIR Serious Games, 2022, 10, e31644.	1.7	20
46	Out-of-Home Activity Recognition from GPS Data in Schizophrenic Patients. , 2016, , .		19
47	Digital manikins to self‐report pain on a smartphone: A systematic review of mobile apps. European Journal of Pain, 2021, 25, 327-338.	1.4	19
48	Evaluating the effectiveness of a tailored multifaceted performance feedback intervention to improve the quality of care: protocol for a cluster randomized trial in intensive care. Implementation Science, 2011, 6, 119.	2.5	18
49	Exploring the relationships between patient characteristics and their dialysis care experience. Nephrology Dialysis Transplantation, 2012, 27, 4188-4196.	0.4	18
50	Why creating standardized core outcome sets for chronic kidney disease will improve clinical practice. Nephrology Dialysis Transplantation, 2015, 32, gfv365.	0.4	18
51	Effect of a web-based audit and feedback intervention with outreach visits on the clinical performance of multidisciplinary teams: a cluster-randomized trial in cardiac rehabilitation. Implementation Science, 2016, 11, 160.	2.5	18
52	Collecting Symptoms and Sensor Data With Consumer Smartwatches (the Knee OsteoArthritis, Linking) Tj ETQq0 0 0 rgBT /Overlock 10 Protocols, 2019, 8, e10238.	0.5	18
53	Evaluating the effect of a web-based quality improvement system with feedback and outreach visits on guideline concordance in the field of cardiac rehabilitation: rationale and study protocol. Implementation Science, 2014, 9, 780.	2.5	16
54	Can we routinely measure patient involvement in treatment decision-making in chronic kidney care? A service evaluation in 27 renal units in the UK. CKJ: Clinical Kidney Journal, 2016, 9, 252-259.	1.4	16

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55	Sticky apps, not sticky hands: A systematic review and content synthesis of hand hygiene mobile apps. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 2027-2038.	2.2	16
56	GuÃa de prÃ¡ctica clÃnica sobre el diagnÃ³stico y tratamiento de la hiponatremia. Nefrologia, 2017, 37, 370-380.	0.2	15
57	The use of indicators to improve the quality of intensive care. Acta Anaesthesiologica Scandinavica, 2012, 56, 1084-1091.	0.7	14
58	Facilitating action planning within audit and feedback interventions: a mixed-methods process evaluation of an action implementation toolbox in intensive care. Implementation Science, 2019, 14, 90.	2.5	14
59	Predictive Models for Arteriovenous Fistula Maturation. Journal of Vascular Access, 2016, 17, 229-232.	0.5	13
60	Incorporating patient generated health data into pharmacoepidemiological research. Pharmacoepidemiology and Drug Safety, 2020, 29, 1540-1549.	0.9	13
61	Priority topics for European multidisciplinary guidelines on the management of chronic kidney disease in older adults. International Urology and Nephrology, 2016, 48, 859-869.	0.6	12
62	Understanding How the Design and Implementation of Online Consultations Affect Primary Care Quality: Systematic Review of Evidence With Recommendations for Designers, Providers, and Researchers. Journal of Medical Internet Research, 2022, 24, e37436.	2.1	12
63	What guidelines should or should not be: implications for guideline production. Nephrology Dialysis Transplantation, 2013, 28, 1980-1984.	0.4	11
64	Upskilling health and care workers with augmented and virtual reality: protocol for a realist review to develop an evidence-informed programme theory. BMJ Open, 2021, 11, e050033.	0.8	11
65	Unlocking the Value of Variation in CKD Prevalence. Journal of the American Society of Nephrology: JASN, 2016, 27, 1874-1877.	3.0	9
66	Evaluation of Prognostic and Predictive Models in the Oncology Clinic. Clinical Oncology, 2022, 34, 102-113.	0.6	9
67	A survey on the methodological processes and policies of renal guideline groups as a first step to harmonize renal guidelines. Nephrology Dialysis Transplantation, 2015, 30, 1066-1074.	0.4	8
68	The role of kidney registries in expediting large-scale collection of patient-reported outcome measures for people with chronic kidney disease. CKJ: Clinical Kidney Journal, 2021, 14, 1495-1503.	1.4	8
69	Design and implementation of an ICU incident registry. International Journal of Medical Informatics, 2007, 76, 103-108.	1.6	7
70	The use of health information technology in renal transplantation: A systematic review. Transplantation Reviews, 2021, 35, 100607.	1.2	7
71	A web-based system to facilitate local, systematic quality improvement by multidisciplinary care teams: development and first experiences of CARDSS Online. Studies in Health Technology and Informatics, 2013, 192, 248-52.	0.2	7
72	Systematic review and narrative synthesis of computerized audit and feedback systems in healthcare. Journal of the American Medical Informatics Association: JAMIA, 2022, 29, 1106-1119.	2.2	7

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73	A multifaceted feedback strategy alone does not improve the adherence to organizational guideline-based standards: a cluster randomized trial in intensive care. Implementation Science, 2015, 10, 95.	2.5	6
74	Using patient-generated health data in clinical practice: How timing influences its function in rheumatology outpatient consultations. Patient Education and Counseling, 2022, 105, 625-631.	1.0	6
75	Inside the Black Box of Audit and Feedback: a Laboratory Study to Explore Determinants of Improvement Target Selection by Healthcare Professionals in Cardiac Rehabilitation. Studies in Health Technology and Informatics, 2015, 216, 424-8.	0.2	6
76	Development of a Mobile Digital Manikin to Measure Pain Location and Intensity. Studies in Health Technology and Informatics, 2020, 270, 946-950.	0.2	5
77	Using patient-reported data from a smartphone app to capture and characterize real-time patient-reported flares in rheumatoid arthritis. Rheumatology Advances in Practice, 2022, 6, rkac021.	0.3	5
78	Symptom clusters in chronic kidney disease and their association with people's ability to perform usual activities. PLoS ONE, 2022, 17, e0264312.	1.1	5
79	Engagement with consumer smartwatches for tracking symptoms of individuals living with multiple long-term conditions (multimorbidity): A longitudinal observational study. Journal of Multimorbidity and Comorbidity, 2021, 11, 263355652110627.	0.8	4
80	Developing an Intervention to Implement Electronic Patient-Reported Outcomes in Renal Services in the UK. Studies in Health Technology and Informatics, 2020, 270, 936-940.	0.2	4
81	How to enhance patient experiences of decision-making about kidney transplantation?. Nephrology Dialysis Transplantation, 2014, 29, 1991-1993.	0.4	3
82	Contributions of treatment centre and patient characteristics to patient-reported experience of haemodialysis: a national cross-sectional study. BMJ Open, 2021, 11, e044984.	0.8	3
83	Behavioural Phenotyping of Daily Activities Relevant to Social Functioning Based on Smartphone-Collected Geolocation Data. Studies in Health Technology and Informatics, 2019, 264, 945-949.	0.2	3
84	Development of a Web-Based Quality Dashboard Including a Toolbox to Improve Pain Management in Dutch Intensive Care. Studies in Health Technology and Informatics, 2017, 235, 584-588.	0.2	3
85	Exploring How, for Whom and in Which Contexts Extended Reality Training 'Works' in Upskilling Healthcare Workers: A Realist Review. , 2022, , .		3
86	Improving guideline concordance in multidisciplinary teams: preliminary results of a cluster-randomized trial evaluating the effect of a web-based audit and feedback intervention with outreach visits. AMIA ... Annual Symposium proceedings, 2015, 2015, 2101-10.	0.2	2
87	Modeling Data Journeys to Inform the Digital Transformation of Kidney Transplant Services: Observational Study. Journal of Medical Internet Research, 2022, 24, e31825.	2.1	2
88	FRI0175 ... Using smartphones to improve remote monitoring of rheumatoid arthritis: completeness of patients' symptom reports. , 2017, , .		1
89	Measuring patients' experience with renal services in the UK: development and validation of the Kidney PREM. Nephrology Dialysis Transplantation, 2022, , .	0.4	1
90	The evaluation of digital transformation in renal transplantation in the United Kingdom: A national interview study. International Journal of Medical Informatics, 2022, 164, 104800.	1.6	1

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91	060â€¦Appraising Implementability During the Development Process Resulted in Guideline Revision. BMJ Quality and Safety, 2013, 22, A31.2-A31.	1.8	0
92	P111â€¦A Workflow Checklist for Improving Management of the Guideline Development Process. BMJ Quality and Safety, 2013, 22, 56.1-56.	1.8	0
93	P107â€¦Developing A Customised Web-Based Data Extraction Tool Using An Existing Customer Relationship Service: Thinking Outside The Box. BMJ Quality and Safety, 2013, 22, 55.2-55.	1.8	0
94	AB1154â€¦EHR-INTEGRATED PATIENT-GENERATED HEALTH DATA FOR SYMPTOM MONITORING IN LONG-TERM CONDITIONS: A SYSTEMATIC REVIEW. Annals of the Rheumatic Diseases, 2020, 79, 1867.2-1868.	0.5	0