

# Kim M Unertl

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7226060/publications.pdf>

Version: 2024-02-01

35  
papers

1,184  
citations

686830

13  
h-index

414034

32  
g-index

36  
all docs

36  
docs citations

36  
times ranked

1492  
citing authors

#	ARTICLE	IF	CITATIONS
1	The financial impact of health information exchange on emergency department care. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 328-333.	2.2	202
2	Integrating community-based participatory research and informatics approaches to improve the engagement and health of underserved populations. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 60-73.	2.2	138
3	Describing and Modeling Workflow and Information Flow in Chronic Disease Care. Journal of the American Medical Informatics Association: JAMIA, 2009, 16, 826-836.	2.2	128
4	Health information exchange technology on the front lines of healthcare: workflow factors and patterns of use. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 392-400.	2.2	122
5	Health information exchange usage in emergency departments and clinics: the who, what, and why. Journal of the American Medical Informatics Association: JAMIA, 2011, 18, 690-697.	2.2	103
6	Crossing the Implementation Chasm: A Proposal for Bold Action. Journal of the American Medical Informatics Association: JAMIA, 2008, 15, 290-296.	2.2	102
7	Traversing the many paths of workflow research: developing a conceptual framework of workflow terminology through a systematic literature review. Journal of the American Medical Informatics Association: JAMIA, 2010, 17, 265-273.	2.2	89
8	Clinician perspectives on using pharmacogenomics in clinical practice. Personalized Medicine, 2015, 12, 339-347.	0.8	67
9	Medication Management: The Macrocognitive Workflow of Older Adults With Heart Failure. JMIR Human Factors, 2016, 3, e27.	1.0	34
10	Guidance for publishing qualitative research in informatics. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 2743-2748.	2.2	28
11	Bridging Organizational Divides in Health Care: An Ecological View of Health Information Exchange. JMIR Medical Informatics, 2013, 1, e3.	1.3	21
12	Applying direct observation to model workflow and assess adoption. AMIA ... Annual Symposium proceedings, 2006, , 794-8.	0.2	15
13	Clinicians' perspectives on and interest in participating in a clinical data research network across the Southeastern United States. BMC Health Services Research, 2018, 18, 568.	0.9	14
14	Adoption of Electronic Dental Records: Examining the Influence of Practice Characteristics on Adoption in One State. Applied Clinical Informatics, 2018, 09, 635-645.	0.8	13
15	Clinical Workflow Analysis, Process Redesign, and Quality Improvement. , 2016, , 135-161.		12
16	Realizing the Potential of Patient Engagement: Designing IT to Support Health in Everyday Life. Studies in Health Technology and Informatics, 2016, 222, 237-47.	0.2	11
17	Characterizing communication patterns among members of the clinical care team to deliver breast cancer treatment. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 236-243.	2.2	10
18	Developing new pathways into the biomedical informatics field: the AMIA High School Scholars Program. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 819-823.	2.2	8

#	ARTICLE	IF	CITATIONS
19	Managing and Communicating Operational Workflow. <i>Applied Clinical Informatics</i> , 2016, 07, 59-68.	0.8	6
20	Change Management for the Successful Adoption of Clinical Information Systems. , 2016, , 435-456.		6
21	Variation in use of informatics tools among providers in a diabetes clinic. <i>AMIA ... Annual Symposium proceedings</i> , 2007, , 756-60.	0.2	6
22	A Randomized Trial Comparing Classical Participatory Design to VandAID, an Interactive CrowdSourcing Platform to Facilitate User-centered Design. <i>Methods of Information in Medicine</i> , 2017, 56, 344-349.	0.7	5
23	Improving the Effectiveness of Health Information Technology: The Case for Situational Analytics. <i>Applied Clinical Informatics</i> , 2019, 10, 771-776.	0.8	5
24	Everyday objects and spaces: How they afford resilience in diabetes routines. <i>Applied Ergonomics</i> , 2020, 88, 103185.	1.7	5
25	Enabling adoption and use of new health information technology during implementation: Roles and strategies for internal and external support personnel. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 1543-1547.	2.2	5
26	Classification and analysis of asynchronous communication content between care team members involved in breast cancer treatment. <i>JAMIA Open</i> , 2021, 4, oaab049.	1.0	5
27	An Analysis of Electronic Health Record Work to Manage Asynchronous Clinical Messages among Breast Cancer Care Teams. <i>Applied Clinical Informatics</i> , 2021, 12, 877-887.	0.8	5
28	Rapid Supportive Response to a Traumatic "Zoombombing" During the COVID-19 Pandemic. <i>Academic Medicine</i> , 2021, 96, e6-e7.	0.8	4
29	Organizational diagnostics: a systematic approach to identifying technology and workflow issues in clinical settings. <i>JAMIA Open</i> , 2020, 3, 269-280.	1.0	3
30	Building on Diana Forsythe's legacy: the value of human experience and context in biomedical and health informatics. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 197-208.	2.2	3
31	Usability: Making It Real from Concepts to Implementation and End-User Adoption. <i>Computers in Health Care</i> , 2016, , 165-175.	0.2	2
32	Next generation pathways into biomedical informatics: lessons from 10 years of the Vanderbilt Biomedical Informatics Summer Internship Program. <i>JAMIA Open</i> , 2018, 1, 178-187.	1.0	2
33	Combatting human trafficking in the United States: how can medical informatics help?. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 384-388.	2.2	2
34	Effective strategies for implementation and evaluation of public e-health innovations. <i>Studies in Health Technology and Informatics</i> , 2012, 172, 45-53.	0.2	2
35	Measuring non-administration of ordered medications in the pediatric inpatient setting. <i>International Journal of Medical Informatics</i> , 2018, 110, 71-76.	1.6	1