

Saif Khairat

List of Publications by Year in descending order

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61
papers

1,192
citations

623188

14
h-index

454577

30
g-index

77
all docs

77
docs citations

77
times ranked

1684
citing authors

#	ARTICLE	IF	CITATIONS
1	Reasons For Physicians Not Adopting Clinical Decision Support Systems: Critical Analysis. JMIR Medical Informatics, 2018, 6, e24.	1.3	183
2	A usability and safety analysis of electronic health records: a multi-center study. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 1197-1201.	2.2	111
3	Interpreting COVID-19 and Virtual Care Trends: Cohort Study. JMIR Public Health and Surveillance, 2020, 6, e18811.	1.2	98
4	Advancing health equity and access using telemedicine: a geospatial assessment. Journal of the American Medical Informatics Association: JAMIA, 2019, 26, 796-805.	2.2	92
5	The Impact of Visualization Dashboards on Quality of Care and Clinician Satisfaction: Integrative Literature Review. JMIR Human Factors, 2018, 5, e22.	1.0	91
6	Factors and reasons associated with low COVID-19 vaccine uptake among highly hesitant communities in the US. American Journal of Infection Control, 2022, 50, 262-267.	1.1	72
7	Association of Electronic Health Record Use With Physician Fatigue and Efficiency. JAMA Network Open, 2020, 3, e207385.	2.8	58
8	Mind over bladder: Women, aging, and bladder health. Geriatric Nursing, 2018, 39, 230-237.	0.9	57
9	Focus Section on Health IT Usability: Perceived Burden of EHRs on Physicians at Different Stages of Their Career. Applied Clinical Informatics, 2018, 09, 336-347.	0.8	50
10	Physicians' gender and their use of electronic health records: findings from a mixed-methods usability study. Journal of the American Medical Informatics Association: JAMIA, 2019, 26, 1505-1514.	2.2	36
11	A mixed-methods evaluation framework for electronic health records usability studies. Journal of Biomedical Informatics, 2019, 94, 103175.	2.5	28
12	Evaluating the Experiences of New and Existing Teledermatology Patients During the COVID-19 Pandemic: Cross-sectional Survey Study. JMIR Dermatology, 2021, 4, e25999.	0.4	28
13	Factors Determining Patients' Choice Between Mobile Health and Telemedicine: Predictive Analytics Assessment. JMIR MHealth and UHealth, 2019, 7, e13772.	1.8	28
14	Evaluating the Telehealth Experience of Patients With COVID-19 Symptoms: Recommendations on Best Practices. Journal of Patient Experience, 2020, 7, 665-672.	0.4	21
15	Usability Testing of Two Ambulatory EHR Navigators. Applied Clinical Informatics, 2016, 07, 502-515.	0.8	15
16	The Acceptability of Text Messaging to Help African American Women Manage Anxiety and Depression: Cross-Sectional Survey Study. JMIR Mental Health, 2020, 7, e15801.	1.7	14
17	Development of a Mobile App to Support Self-management of Anxiety and Depression in African American Women: Usability Study. JMIR Formative Research, 2021, 5, e24393.	0.7	13
18	Facilitating the Informed Consent Process Using Teleconsent: Protocol for a Feasibility and Efficacy Study. JMIR Research Protocols, 2018, 7, e11239.	0.5	13

#	ARTICLE	IF	CITATIONS
19	Understanding the Association Between Electronic Health Record Satisfaction and the Well-Being of Nurses: Survey Study. JMIR Nursing, 2020, 3, e13996.	0.7	13
20	Information needs and perceptions of chatbots for hypertension medication self-management: a mixed methods study. JAMIA Open, 2021, 4, ooab021.	1.0	11
21	Assessing the Satisfaction of Citizens Using Teleconsent in Clinical Research. Studies in Health Technology and Informatics, 2018, 247, 685-689.	0.2	11
22	U.S. Nursing Home Quality Ratings Associated with COVID-19 Cases and Deaths. Journal of the American Medical Directors Association, 2021, 22, 2021-2025.e1.	1.2	10
23	Assessing the Status Quo of EHR Accessibility, Usability, and Knowledge Dissemination. EGEMS (Washington, DC), 2018, 6, 9.	2.0	10
24	Impact of Intensive Care Unit Readmissions on Patient Outcomes and the Evaluation of the National Early Warning Score to Prevent Readmissions: Literature Review. JMIR Perioperative Medicine, 2020, 3, e13782.	0.3	9
25	Acceptability of Telemedicine to Help African American Women Manage Anxiety and Depression. Studies in Health Technology and Informatics, 2019, 264, 699-703.	0.2	8
26	Understanding effective clinical communication in medical errors. Studies in Health Technology and Informatics, 2010, 160, 704-8.	0.2	8
27	Analysing EHR navigation patterns and digital workflows among physicians during ICU pre-rounds. Health Information Management Journal, 2020, 50, 183335832092058.	0.9	7
28	Investigating the Impact of Intensive Care Unit Interruptions on Patient Safety Events and Electronic Health Records Use: An Observational Study. Journal of Patient Safety, 2021, 17, e321-e326.	0.7	7
29	Association Between Proficiency and Efficiency in Electronic Health Records Among Pediatricians at a Major Academic Health System. Frontiers in Digital Health, 2021, 3, 689646.	1.5	7
30	Evaluation of Patient Experience During Virtual and In-Person Urgent Care Visits: Time and Cost Analysis. Journal of Patient Experience, 2021, 8, 237437352098148.	0.4	7
31	Physician experiences of screen-level features in a prominent electronic health record: Design recommendations from a qualitative study. Health Informatics Journal, 2021, 27, 146045822199791.	1.1	6
32	A systematic review of telehealth interventions for managing anxiety and depression in African American adults. MHealth, 2021, 7, 31-31.	0.9	6
33	Implementation and Evaluation of a Telemedicine Program for Specialty Care in North Carolina Correctional Facilities. JAMA Network Open, 2021, 4, e2121102.	2.8	6
34	Revisiting Provider Role in Patient Use of Online Medical Records. Applied Clinical Informatics, 2021, 12, 1110-1119.	0.8	6
35	Teleconsent - A New Modality for Informed Consenting. European Journal for Biomedical Informatics, 2018, 14, 63-64.	0.5	5
36	Health Information Technology Challenges and Innovations in Long-Term Care. Journal of the American Medical Directors Association, 2021, 22, 981-983.	1.2	4

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37	Analysis of Social Determinants and the Utilization of Pediatric Tele-Urgent Care During the COVID-19 Pandemic: Cross-sectional Study. JMIR Pediatrics and Parenting, 2021, 4, e25873.	0.8	4
38	Evaluation of Perceived Usability and Utilization of a Virtual Care Program Among Adolescents and Geriatrics. Studies in Health Technology and Informatics, 2019, 262, 97-100.	0.2	4
39	Knowledge representation in ICU communication. , 2010, , .		3
40	Tele dermatology: Using collaborative technologies to enhance public health awareness. , 2014, , .		2
41	Association between ICU interruptions and physicians trainees'™ electronic health records efficiency. Informatics for Health and Social Care, 2021, 46, 263-272.	1.4	2
42	Adoption of Electronic Health Records by Practices of Nursing Home Providers and Wi-Fi Availability in Nursing Homes. Journal of the American Medical Directors Association, 2021, 22, 475-476.	1.2	2
43	Assessment of Personal Health Care Management and Chronic Disease Prevalence: Comparative Analysis of Demographic, Socioeconomic, and Health-Related Variables. Journal of Medical Internet Research, 2018, 20, e276.	2.1	2
44	Novel Eye-Tracking Methods to Evaluate the Usability of Electronic Health Records. Studies in Health Technology and Informatics, 2019, 262, 244-247.	0.2	2
45	Would Geriatric Patients Accept Using a Telemedicine Platform for Post ICU-Discharge Follow-Up Visits?. Studies in Health Technology and Informatics, 2019, 264, 1233-1237.	0.2	2
46	Similarities and Differences Between Rural and Urban Telemedicine Utilization. Perspectives in Health Information Management / AHIMA, American Health Information Management Association, 2021, 18, 1e.	0.0	2
47	Roadmap for engaging consumers in using health information technology. Studies in Health Technology and Informatics, 2014, 202, 177-80.	0.2	2
48	Digital Health Experiences of Incarcerated Populations Using Telemedicine in North Carolina Prisons. Journal of Patient Experience, 2022, 9, 237437352210926.	0.4	2
49	Understanding the Impact of Clinical Training on EHR Use Optimization. Studies in Health Technology and Informatics, 2019, 262, 240-243.	0.2	2
50	Predicting Consumer Effort in Finding and Paying for Health Care: Expert Interviews and Claims Data Analysis. JMIR Medical Informatics, 2017, 5, e39.	1.3	1
51	Using Automated Text Processing to Assess the Patient Experience of an On-Demand Tele-Urgent Care. Studies in Health Technology and Informatics, 2022, 289, 410-413.	0.2	1
52	Classifying Provider-EHR Screen Interactions During ICU Pre-Rounds. Studies in Health Technology and Informatics, 2018, 251, 265-268.	0.2	1
53	Towards Understanding the Impact of EHR-Related Information Overload on Provider Cognition. Studies in Health Technology and Informatics, 2018, 251, 277-280.	0.2	1
54	Systemized Nomenclature of Medicine Clinical Terms for the structured expression of perioperative medication management recommendations. American Journal of Health-System Pharmacy, 2014, 71, 2020-2027.	0.5	0

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55	An Evaluation of Overcoming Barriers to Engage Consumers in the Use of Health Care Information Technology. Journal of Consumer Health on the Internet, 2017, 21, 369-388.	0.2	0
56	26189 Patient Satisfaction with Tele dermatology during the Covid-19 Pandemic. Journal of the American Academy of Dermatology, 2021, 85, AB87.	0.6	0
57	Redesigning an Information System that Reduces Health Care Accessibility Effort and Increases User Acceptance and Satisfaction: A Comparative Effectiveness Study. EGEMS (Washington, DC), 2018, 6, 22.	2.0	0
58	Phenotyping and Visualizing Infusion-Related Reactions for Breast Cancer Patients. Studies in Health Technology and Informatics, 2017, 245, 599-603.	0.2	0
59	Physician-Led EHR Customization Tracking Assessments for Pediatric Patients with Turner Syndrome. Studies in Health Technology and Informatics, 2019, 262, 276-279.	0.2	0
60	The Next-Generation Electronic Health Record in the ICU: A Focus on User-Technology Interface to Optimize Patient Safety and Quality.. Perspectives in Health Information Management / AHIMA, American Health Information Management Association, 2022, 19, 1g.	0.0	0
61	Evaluation of Physicians' Electronic Health Records Experience Using Actual and Perceived Measures.. Perspectives in Health Information Management / AHIMA, American Health Information Management Association, 2022, 19, 1k.	0.0	0