## User-designed information tools to support communication trauma hospital

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**Citation Report** 

#	ARTICLE	IF	Citations
1	Patient transport cards support formal and informal coordination in a hospital department. Proceedings of the Human Factors and Ergonomics Society, 2010, 54, 904-908.	0.2	1
2	Supporting cognition and decision making in clinical work. Proceedings of the Human Factors and Ergonomics Society, 2010, 54, 821-825.	0.2	0
3	Can clinicians create high-quality databases. , 2010, , .		8
4	Sociotechnical systems analysis in health care: a research agenda. IIE Transactions on Healthcare Systems Engineering, 2011, 1, 145-160.	0.8	84
5	Paper Persistence and Computer-based Workarounds with the Electronic Health Record in Primary Care. Proceedings of the Human Factors and Ergonomics Society, 2011, 55, 660-664.	0.2	6
6	Paper persistence, workarounds, and communication breakdowns in computerized consultation management. International Journal of Medical Informatics, 2011, 80, 466-479.	1.6	98
7	Studying Clinical Communication to Inform Health Information Technology Design. Proceedings of the Human Factors and Ergonomics Society, 2011, 55, 646-649.	0.2	0
8	Identifying and categorising patient safety hazards in cardiovascular operating rooms using an interdisciplinary approach: a multisite study. BMJ Quality and Safety, 2012, 21, 810-818.	1.8	100
9	The collaborative communication model for patient handover at the interface between high-acuity and Safety, 2012, 21, i58-i66.	1.8	61
10	Evaluating the Barriers to Point-of-Care Documentation for Nursing Staff. CIN - Computers Informatics Nursing, 2012, 30, 126-133.	0.3	29
11	An Investigation on Task-Technology Fit of Mobile Nursing Information Systems for Nursing Performance. CIN - Computers Informatics Nursing, 2012, 30, 265-273.	0.3	26
12	In search of common ground in handoff documentation in an Intensive Care Unit. Journal of Biomedical Informatics, 2012, 45, 307-315.	2.5	47
13	National survey focusing on the crucial information needs of intensive care charge nurses and intensivists: same goal, different demands. BMC Medical Informatics and Decision Making, 2013, 13, 15.	1.5	11
14	Information needs and informationâ€seeking behaviour analysis of primary care physicians and nurses: a literature review. Health Information and Libraries Journal, 2013, 30, 178-190.	1.3	142
15	Technologies in the wild (TiW): human factors implications for patient safety in the cardiovascular operating room. Ergonomics, 2013, 56, 205-219.	1.1	40
16	Paper- and computer-based workarounds to electronic health record use at three benchmark institutions. Journal of the American Medical Informatics Association: JAMIA, 2013, 20, e59-e66.	2.2	72
17	Crucial information needs of <scp>ICU</scp> charge nurses in Finland and Greece. Nursing in Critical Care, 2013, 18, 142-153.	1.1	11
18	SEIPS 2.0: a human factors framework for studying and improving the work of healthcare professionals and patients. Ergonomics, 2013, 56, 1669-1686.	1.1	788

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	CITATION	CITATION REPORT	
# 19	ARTICLE Information systems in hospitals: a review article from a nursing management perspective. International Journal of Networking and Virtual Organisations, 2013, 13, 81.	IF 0.2	Citations
20	The Changing Nature of ICU Charge Nurses' Decision Making: From Supervision of Care Delivery to Unit Resource Management. Joint Commission Journal on Quality and Patient Safety, 2013, 39, 38-47.	0.4	8
21	Fieldwork for Healthcare: Guidance for Investigating Human Factors in Computing Systems. Synthesis Lectures on Assistive Rehabilitative and Health-Preserving Technologies, 2014, 2, 1-146.	0.2	9
22	Understanding the distributed cognitive processes of intensive care patient discharge. Journal of Clinical Nursing, 2014, 23, 673-682.	1.4	9
23	Mobile Nursing Information System Utilization. CIN - Computers Informatics Nursing, 2014, 32, 129-137.	0.3	25
24	Research and practice. Journal of Documentation, 2014, 70, 1039-1053.	0.9	19
25	Usability and perceived usefulness of personal health records for preventive health care: A case study focusing on patients' and primary care providers' perspectives. Applied Ergonomics, 2014, 45, 613-628.	1.7	65
26	Cognitive Informatics in Health and Biomedicine. Computers in Health Care, 2014, , .	0.2	8
27	Designing privacy-friendly digital whiteboards for mediation of clinical progress. BMC Medical Informatics and Decision Making, 2014, 14, 27.	1.5	5
28	Coordination of care in hospitals: A rapid review of the literature. Journal of Hospital Administration, 2015, 4, 77.	0.0	1
29	Cognitive informatics in biomedicine and healthcare. Journal of Biomedical Informatics, 2015, 53, 3-14.	2.5	47
30	Strategies for conducting situated studies of technology use in hospitals. Cognition, Technology and Work, 2015, 17, 489-502.	1.7	31
31	The EHR and building the patient's story: A qualitative investigation of how EHR use obstructs a vital clinical activity. International Journal of Medical Informatics, 2015, 84, 1019-1028.	1.6	65
33	Information Needs Assessment for a Medicine Ward-Focused Rounding Dashboard. Journal of Medical Systems, 2016, 40, 183.	2.2	3
34	Clinical Data Visualization: The Current State and Future Needs. Journal of Medical Systems, 2016, 40, 275.	2.2	24
35	Cognitive engineering and health informatics: Applications and intersections. Journal of Biomedical Informatics, 2017, 67, 21-33.	2.5	29
36	Dealing with uncertainty when using a surveillance system. International Journal of Medical Informatics, 2017, 104, 65-73.	1.6	8
37	Towards improving shift leaders' information management in intensive care units: developing and testing a model for a management information system. International Journal of Telemedicine and Clinical Practices, 2017, 2, 343.	0.2	0

#	Article	IF	Citations
38	Workarounds to Intended Use of Health Information Technology: A Narrative Review of the Human Factors Engineering Literature. Human Factors, 2018, 60, 281-292.	2.1	34
39	Nurse Attitudes Related to Accepting Electronic Health Records and Bedside Documentation. CIN - Computers Informatics Nursing, 2018, 36, 515-520.	0.3	9
40	Situated and distributed cognition in artifact negotiation and trade-specific skills: A cognitive ethnography of Kashmiri carpet weaving practice. Theory and Psychology, 2018, 28, 451-475.	0.7	0
41	Distributed Cognition for Improving Cancer Care Coordination. Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare, 2018, 7, 25-29.	0.2	1
42	Integrating TTF and IDT to evaluate user intention of big data analytics in mobile cloud healthcare system. Behaviour and Information Technology, 2019, 38, 974-985.	2.5	30
44	Clinical Workflow and Human Factors. Computers in Health Care, 2019, , 211-234.	0.2	1
45	The nurse manager's role in perioperative settings: An integrative literature review. Journal of Nursing Management, 2019, 27, 918-929.	1.4	6
46	Value and Usage of a Workaround Artifact: A Cognitive Work Analysis of "Brains―Use by Hospital Nurses. Journal of Cognitive Engineering and Decision Making, 2019, 13, 67-80.	0.9	7
47	Redesigning Work With a Lightweight Approach to Coordination Technology. CIN - Computers Informatics Nursing, 2019, 37, 124-132.	0.3	1
48	Information needs in day-to-day operations management in hospital units: A cross-sectional national survey. Journal of Nursing Management, 2019, 27, 233-244.	1.4	9
49	It's Complicated: Patient and Informal Caregiver Performance of Outpatient Parenteral Antimicrobial Therapy-Related Tasks. American Journal of Medical Quality, 2020, 35, 133-146.	0.2	16
50	Strategies to Improve Information Transfer for Multitrauma Patients. Clinical Nursing Research, 2020, 29, 398-410.	0.7	3
51	Recent advances of HCI in decision-making tasks for optimized clinical workflows and precision medicine. Journal of Biomedical Informatics, 2020, 108, 103479.	2.5	56
52	Advancing nursing participation in user-centred design. Journal of Research in Nursing, 2020, 25, 226-238.	0.3	10
53	User Created Cognitive Artifacts: What Can They Teach Us About Design of Information Technology?. Proceedings of the Human Factors and Ergonomics Society, 2009, 53, 694-698.	0.2	1
54	Governance of Managerial Information Needed by Nurse Managers in Hospitals – A Literature Review. Communications in Computer and Information Science, 2012, , 104-118.	0.4	1
55	Clinical Artifacts as a Treasure Map to Navigate Handoff Complexity. Computers in Health Care, 2014, , 317-339.	0.2	0
56	Augmented Reality in Healthcare. , 2016, , 423-438.		О

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#	Article	IF	CITATIONS
57	Information Management in the Daily Care Coordination in the Intensive Care Unit. Communications in Computer and Information Science, 2016, , 238-252.	0.4	0
58	A task analysis of central line-associated bloodstream infection (CLABSI) surveillance in home infusion therapy. American Journal of Infection Control, 2022, 50, 555-562.	1.1	5
59	A Customized Electronic Health Record-Based Tool Highlights and Addresses Gaps in Patient Safety. American Journal of Medical Quality, 2022, Publish Ahead of Print, .	0.2	0
61	Understanding Healthcare Providers' Electronic Health Record (EHR) Interface Preferences Via Conjoint Analysis. SSRN Electronic Journal, 0, , .	0.4	0
62	Adopting a metaverse-based workspace to support research team collaboration: a pilot study from an academic health informatics laboratory. JAMIA Open, 2023, 6, .	1.0	2
63	Understanding healthcare providers' electronic health record (EHR) interface preferences via conjoint analysis. International Journal of Medical Informatics, 2023, 174, 105060.	1.6	1
64	Controlling the chaos: Information management in home-infusion central-line–associated bloodstream infection (CLABSI) surveillance. Antimicrobial Stewardship & Healthcare Epidemiology, 2023, 3, .	0.2	0