CITATION REPORT
List of articles citing

National efforts to improve health information system safety in Canada, the United States of America and England

#	Paper	IF	Citations
54	The evidence for the effectiveness of safety alerts in electronic patient medication record systems at the point of pharmacy order entry: a systematic review. *BMC Medical Informatics and Decision Making*, **2013**, 13, 69	3.6	34
53	Debunking health IT usability myths. *Applied Clinical Informatics*, **2013**, 4, 241-50	3.1	12
52	A methodology for validating safety heuristics using clinical simulations: identifying and preventing possible technology-induced errors related to using health information systems. *Computational and Mathematical Methods in Medicine*, **2013**, 2013, 526419	2.8	6
51	Antecedents for safety in health IT: An exploratory investigation. **2014**,		
50	Decision time for clinical decision support systems. *Clinical Medicine*, **2014**, 14, 338-41	1.9	22
49	Information technology in emergency care. **2014**, 59-74		
48	The association between computer literacy and training on clinical productivity and user satisfaction in using the electronic medical record in Saudi Arabia. *Journal of Medical Systems*, **2014**, 38, 69	5.1	25
47	Evaluation of the functional performance and technical quality of an Electronic Documentation System of the Nursing Process. *Revista Latino-Americana De Enfermagem*, **2015**, 23, 242-9	1.5	8
46	EPICC study: evaluation of pharmaceutical intervention in cancer care. *Journal of Clinical Pharmacy and Therapeutics*, **2015**, 40, 196-203	2.2	20
45	Classification of antecedents towards safety use of health information technology: A systematic review. *International Journal of Medical Informatics*, **2015**, 84, 877-91	5.3	26
44	Cognitive Informatics for Biomedicine. **2015**,		8
43	Patient Safety and Quality. **2016**,		2
42	Safety and Privacy Issues of Electronic Medical Records. *Indian Journal of Science and Technology*, **2016**, 9,	1	1
41	Methods for Addressing Technology-induced Errors: The Current State. *Yearbook of Medical Informatics*, **2016**, 25, 30-40	4	7
40	Human Factors for More Usable and Safer Health Information Technology: Where Are We Now and Where do We Go from Here?. *Yearbook of Medical Informatics*, **2016**, 25, 120-125	4	10
39	Comparison of national e-health implementation in the United States and South Korea. *Human Factors and Ergonomics in Manufacturing*, **2016**, 26, 692-699	1.4	2
38	The human-computer user interface and patient safety: Introducing new technologies in healthcare effectively and safely. **2016**,		

#	Reference		
37	Reduction of incorrect record accessing and charting patient electronic medical records in the perioperative environment. *Health Informatics Journal*, **2016**, 22, 1055-1062	3	1
36	Influence of managerial control on performance in medical information system projects: The moderating role of organizational environment and team risks. *International Journal of Project Management*, **2016**, 34, 102-116	7.6	46
35	The role of short messaging service in supporting the delivery of healthcare: An umbrella systematic review. *Health Informatics Journal*, **2016**, 22, 140-50	3	19
34	The Design and Validation of a Child Developmental e-Screening System. *Journal of Medical Systems*, **2017**, 41, 67	5.1	3
33	Patient Safety and Health Information Technology: Platforms That Led to the Emergence of a Two-Sided Market. **2017**, 19-31		1
32	A Sociotechnical Approach to Electronic Health Record Related Safety. **2017**, 197-216		2
31	The Imperative of Solving NursesTUsability Problems With Health Information Technology. *Journal of Nursing Administration*, **2018**, 48, 191-196	1.6	23
30	Understanding the state of health information in Ireland: A qualitative study using a socio-technical approach. *International Journal of Medical Informatics*, **2018**, 114, 1-5	5.3	5
29	Validation of instrument to assess software of patientsTrisk classification. *Revista Brasileira De Enfermagem*, **2018**, 71, 975-982	0.9	2
28	What is the safety case for health IT? A study of assurance practices in England. *Safety Science*, **2018**, 110, 324-335	5.8	12
27	eHealth in Treatment of Offenders in Forensic Mental Health: A Review of the Current State. *Frontiers in Psychiatry*, **2018**, 9, 42	5	29
26	Clinical decision support alert malfunctions: analysis and empirically derived taxonomy. *Journal of the American Medical Informatics Association: JAMIA*, **2018**, 25, 496-506	8.6	38
25	Current challenges in health information technology-related patient safety. *Health Informatics Journal*, **2020**, 26, 181-189	3	27
24	Safe use of hospital information systems: an evaluation model based on a sociotechnical perspective. *Behaviour and Information Technology*, **2020**, 39, 188-212	2.4	3
23	A Clark-Wilson and ANSI role-based access control model. *Information and Computer Security*, **2020**, 28, 373-395	1.4	2
22	A multi-method quality improvement approach to systematically improve and promote the quality of national health and social care information. *Health Information Management Journal*, **2020**, 1833358320926422	2.6	2
21	Behavioral signs of an unintended error in nursing information sharing with electronic clinical pathways: a mixed research approach. *Informatics for Health and Social Care*, **2021**, 1-16	2.7	
20	Improving Primary Care Medication Processes by Using Shared Electronic Medication Plans in Switzerland: Lessons Learned From a Participatory Action Research Study. *JMIR Formative Research*, **2021**, 5, e22319	2.5	3

| 19 | Safety Use of Hospital Information Systems: A Preliminary Investigation. *Lecture Notes in Business Information Processing*, **2015**, 707-721 | 0.6 | 1 |

| 18 | Modelling Conditions and Health Care Processes in Electronic Health Records: An Application to Severe Mental Illness with the Clinical Practice Research Datalink. *PLoS ONE*, **2016**, 11, e0146715 | 3.7 | 14 |

| 17 | Enhancing the Effectiveness of Consumer-Focused Health Information Technology Systems Through eHealth Literacy: A Framework for Understanding UsersTNeeds. *JMIR Human Factors*, **2015**, 2, e9 | 2.5 | 72 |

| 16 | The Use of an Adapted Health IT Usability Evaluation Model (Health-ITUEM) for Evaluating Consumer Reported Ratings of Diabetes mHealth Applications: Implications for Diabetes Care and Management. *Acta Informatica Medica*, **2015**, 23, 290-5 | 1.9 | 5 |

| 15 | Comparing International Experiences With Electronic Health Records Among Emergency Medicine Physicians in the United States and Norway: Semistructured Interview Study.. *JMIR Human Factors*, **2022**, 9, e28762 | 2.5 | 1 |

| 14 | The Role and Use of Telemedicine by Physicians in Developing Countries. *Health Information Systems and the Advancement of Medical Practice in Developing Countries*, **2015**, 293-308 | 0.2 | 3 |

| 13 | Innovative Architecture to Enhance Quality of Service for Laboratory Management Information Systems. *Advances in Healthcare Information Systems and Administration Book Series*, **2015**, 237-251 | 0.3 | 1 |

| 12 | The Role and Use of Telemedicine by Physicians in Developing Countries. **2016**, 946-960 | | 2 |

| 11 | Innovative Architecture to Enhance Quality of Service for Laboratory Management Information Systems. **2016**, 648-661 | | |

| 10 | Electronic Information Technology: Role in Supporting Drug Use and Policy. **2016**, 335-351 | | |

| 9 | Evaluation of the Integrated Health Information System (IHIS) in Public Hospitals in Cyprus Utilizing the DIPSA Framework. *Acta Informatica Medica*, **2019**, 27, 240-244 | 1.9 | 1 |

| 8 | Evaluation of user embracement software with pediatric risk classification. *Revista Brasileira De Enfermagem*, **2020**, 73, e20180677 | 0.9 | |

| 7 | Improving Primary Care Medication Processes by Using Shared Electronic Medication Plans in Switzerland: Lessons Learned From a Participatory Action Research Study (Preprint). | | |

| 6 | The effects of interoperable information technology networks on patient safety: a realist synthesis. *Health Services and Delivery Research*, **2020**, 8, 1-162 | 1.5 | 0 |

| 5 | Health information technology: use it well, or donŦt! Findings from the use of a decision support system for breast cancer management. **2014**, 2014, 315-24 | 0.7 | 2 |

| 4 | Issues with the Swedish e-prescribing system ĐAn analysis of health information technology-related incident reports using an existing classification system. **2022**, 8, 205520762211311 | | 0 |

| 3 | Theory-driven development of an educative nutritional intervention (ENI) supporting older hospital patients to eat sufficiently, assisted by an eHealth solution: an intervention mapping approach. **2022**, 22, | | 0 |

| 2 | Health technology, quality and safety in a learning health system. 084047042211393 | | 0 |

1   Adoption for the implementation of smart card technology in public healthcare. **2022**, 18,   0