Frederick North

List of Publications by Year
in descending order

43 papers	691 citations	567281 15 h-index	642732 23 g-index
47 all docs	47 docs citations	47 times ranked	953 citing authors

#	Article	IF	Citations
1	Impact of Web-Based Self-Scheduling on Finalization of Well-Child Appointments in a Primary Care Setting: Retrospective Comparison Study. JMIR Medical Informatics, 2021, 9, e23450.	2.6	12
2	The Effect of Automated Mammogram Orders Paired With Electronic Invitations to Self-schedule on Mammogram Scheduling Outcomes: Observational Cohort Comparison. JMIR Medical Informatics, 2021, 9, e27072.	2.6	13
3	Portal Message Language Use Prior to Suicide, Suicide Attempts, and Hospitalization for Depression. Telemedicine Journal and E-Health, 2021, , .	2.8	1
4	Is a switch to a different electronic health record associated with a change in patient satisfaction?. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 867-876.	4.4	13
5	Frequency of and Factors Associated with Care Partner Proxy Interaction with Health Care Teams Using Patient Portal Accounts. Telemedicine Journal and E-Health, 2020, 26, 1368-1372.	2.8	17
6	A Retrospective Analysis of Provider-to-Patient Secure Messages: How Much Are They Increasing, Who Is Doing the Work, and Is the Work Happening After Hours?. JMIR Medical Informatics, 2020, 8, e16521.	2.6	21
7	Primary Care Provider Continuity Is Associated With Improved Preventive Service Ordering During Brief Visits for Acute Symptoms. Health Services Research and Managerial Epidemiology, 2019, 6, 233339281982626.	0.9	2
8	Patient portal message characteristics and reported thoughts of self-harm and suicide: A retrospective cohort study. Journal of Telemedicine and Telecare, 2019, 27, 1357633X1988726.	2.7	4
9	Patient Satisfaction With Providers: Do Patient Surveys Give Enough Information to Help Providers Improve Specific Behaviors. Health Services Research and Managerial Epidemiology, 2019, 6, 233339281988528.	0.9	7
10	Population health challenges in primary care: What are the unfinished tasks and who should do them?. SAGE Open Medicine, 2018, 6, 205031211880020.	1.8	4
11	Evaluating diverse electronic consultation programs with a common framework. BMC Health Services Research, 2018, 18, 814.	2.2	26
12	Do primary care providers who prescribe more opioids have higher patient panel satisfaction scores?. SAGE Open Medicine, 2018, 6, 205031211878254.	1.8	14
13	A retrospective analysis of medical record use in e-consultations. Journal of Telemedicine and Telecare, 2017, 23, 544-549.	2.7	3
14	Use of an on-line patient portal in a depression collaborative care management program. Journal of Affective Disorders, 2017, 208, 1-5.	4.1	22
15	Telephone triage utilization among patients with limited English proficiency. BMC Health Services Research, 2017, 17, 706.	2.2	19
16	Association of provider opioid prescribing practices and the Centers for Medicare and Medicaid Services hierarchical condition category score: A retrospective examination of correlation between the volume of provider-prescribed opioid medications and provider panel complexity. SAGE Open Medicine, 2017, 5, 205031211770102.	1.8	3
17	Uses of Mobile Device Digital Photography of Dermatologic Conditions in Primary Care. JMIR MHealth and UHealth, 2017, 5, e165.	3.7	17
18	Clinician time used for decision making: a best case workflow study using cardiovascular risk assessments and Ask Mayo Expert algorithmic care process models. BMC Medical Informatics and Decision Making, 2016, 16, 96.	3.0	12

#	Article	IF	Citations
19	A retrospective study on how primary care providers manage specialists' recommendations after an e-consultation. SAGE Open Medicine, 2016, 4, 205031211668212.	1.8	10
20	Apple HealthKit and Health App: Patient Uptake and Barriers in Primary Care. Telemedicine Journal and E-Health, 2016, 22, 608-613.	2.8	27
21	Assessment and improvement of HIV screening rates in a Midwest primary care practice using an electronic clinical decision support system: a quality improvement study. BMC Medical Informatics and Decision Making, 2016, 16, 76.	3.0	23
22	Patient question set proliferation: scope and informatics challenges of patient question set management in a large multispecialty practice with case examples pertaining to tobacco use, menopause, and Urology and Orthopedics specialties. BMC Medical Informatics and Decision Making, 2016, 16, 41.	3.0	0
23	Early e-consultation face-to-face conversions. Journal of Telemedicine and Telecare, 2016, 22, 269-276.	2.7	19
24	Patient-Reported Geriatric Symptoms as Risk Factors for Hospitalization and Emergency Department Visits. , 2015, 6, 188.		22
25	Telemonitoring Blood Pressure by Secure Message on a Patient Portal: Use, Content, and Outcomes. Telemedicine Journal and E-Health, 2015, 21, 630-636.	2.8	9
26	Internal e-consultations in an integrated multispecialty practice: a retrospective review of use, content, and outcomes. Journal of Telemedicine and Telecare, 2015, 21, 151-159.	2.7	23
27	Impact of Patient Portal Secure Messages and Electronic Visits on Adult Primary Care Office Visits. Telemedicine Journal and E-Health, 2014, 20, 192-198.	2.8	90
28	Integration of e-consultations into the outpatient care process at a tertiary medical centre. Journal of Telemedicine and Telecare, 2014, 20, 221-229.	2.7	36
29	Telemedicine Barriers Associated with Regional Quality Measures. Telemedicine Journal and E-Health, 2014, 20, 179-181.	2.8	7
30	Clinical decision support improves quality of telephone triage documentation - an analysis of triage documentation before and after computerized clinical decision support. BMC Medical Informatics and Decision Making, 2014, 14, 20.	3.0	15
31	When traditionally inseparable services are separated by technology: the case of patient portal features offered by primary care providers. Health Systems, 2014, 3, 143-158.	1.2	6
32	Patient-generated secure messages and eVisits on a patient portal: are patients at risk?. Journal of the American Medical Informatics Association: JAMIA, 2013, 20, 1143-1149.	4.4	64
33	Should You Search the Internet for Information About Your Acute Symptom?. Telemedicine Journal and E-Health, 2012, 18, 213-218.	2.8	38
34	Are e-Health Web Users Looking for Different Symptom Information Than Callers to Triage Centers?. Telemedicine Journal and E-Health, 2011, 17, 19-24.	2.8	10
35	Differences between surrogate telephone triage calls in an adult population and self calls. Journal of Telemedicine and Telecare, 2011, 17, 118-122.	2.7	6
36	The value of telephone triage for patients with appendicitis. Journal of Telemedicine and Telecare, 2011, 17, 417-420.	2.7	5

#	ARTICLE	IF	CITATIONS
37	Patient portal doldrums: does an exam room promotional video during an office visit increase patient portal registrations and portal use?. Journal of the American Medical Informatics Association: JAMIA, 2011, 18, i24-i27.	4.4	21
38	How serious are the symptoms of callers to a telephone triage call centre?. Journal of Telemedicine and Telecare, 2010, 16, 383-388.	2.7	12
39	Use of the Prioritization Matrix to Enhance Triage Algorithms in Clinical Decision Support Software. American Journal of Medical Quality, 2010, 25, 468-473.	0.5	6
40	Can an Office Practice Telephonic Response Meet the Needs of a Pandemic?. Telemedicine Journal and E-Health, 2010, 16, 1012-1016.	2.8	17
41	A retrospective study of adult telephone triage calls in a US call centre. Journal of Telemedicine and Telecare, 2009, 15, 165-170.	2.7	12
42	E-Surveys as a Practical Enhancement to Tracer Methodology for Continuous Joint Commission Accreditation Readiness. Joint Commission Journal on Quality and Patient Safety, 2009, 35, 430-434.	0.7	0
43	Telemedicine: an enhanced emergency care program for older adults. Smart Homecare Technology and Telehealth, 0, , 55.	0.3	2