

CITATION REPORT

List of articles citing

Assessing the Use of Mobile Health Technology by Patients: An Observational Study in Primary Care Clinics

DOI: 10.2196/mhealth.4928
JMIR MHealth and UHealth, 2016, 4, e41.

Source: <https://exaly.com/paper-pdf/88261274/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
85	Pokhron Go, Obesity and Diabetes: A Perspective from India. <i>Diabetes Technology and Therapeutics</i> , 2016 , 18, 725-726	8.1	4
84	A Survey of Perceptions and Acceptance of Wearable Technology for Health Monitoring in a Urological Patient Population. <i>Urology Practice</i> , 2017 , 4, 508-514	0.8	9
83	The use of smartphone health apps and other mobile health (mHealth) technologies in dietetic practice: a three country study. <i>Journal of Human Nutrition and Dietetics</i> , 2017 , 30, 439-452	3.1	73
82	Innovative Healthcare Applications of ICT for Developing Countries. <i>Understanding Complex Systems</i> , 2017 , 15-70	0.4	12
81	Smartphone-Based Geofencing to Ascertain Hospitalizations. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2017 , 10,	5.8	27
80	The New Digital Divide For Digital BioMarkers. <i>Digital Biomarkers</i> , 2017 , 1, 87-91	7.1	26
79	The Communication, Awareness, Relationships and Empowerment (C.A.R.E.) Model: An Effective Tool for Engaging Urban Communities in Community-Based Participatory Research. <i>International Journal of Environmental Research and Public Health</i> , 2017 , 14,	4.6	20
78	Know Your Numbers: Creation and implementation of a novel community health mobile application (app) by student pharmacists. <i>Journal of the American Pharmacists Association: JAPhA</i> , 2018 , 58, 191-198.	1.7	1
77	Chinese immigrant use of smartphone apps toward improving child mental health awareness and resource delivery: A pilot study. <i>Asian Journal of Psychiatry</i> , 2018 , 33, 1-6	6.7	2
76	The Spanish Availability and Readability of Diabetes Apps. <i>Journal of Diabetes Science and Technology</i> , 2018 , 12, 719-724	4.1	12
75	Usability, Acceptability, and Impact of a Pediatric Teledermatology Mobile Health Application. <i>Telemedicine Journal and E-Health</i> , 2018 , 24, 236-245	5.9	16
74	The Emerging Imperative for a Consensus Approach Toward the Rating and Clinical Recommendation of Mental Health Apps. <i>Journal of Nervous and Mental Disease</i> , 2018 , 206, 662-666	1.8	41
73	A System for the Measurement of the Subjective Visual Vertical using a Virtual Reality Device. <i>Journal of Medical Systems</i> , 2018 , 42, 124	5.1	7
72	Mobile App Tools for Identifying and Managing Mental Health Disorders in Primary Care. <i>Current Treatment Options in Psychiatry</i> , 2018 , 5, 345-362	3.1	14
71	Exploring app features with outcomes in mHealth studies involving chronic respiratory diseases, diabetes, and hypertension: a targeted exploration of the literature. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018 , 25, 1407-1418	8.6	24
70	Use of Digital Mental Health for Marginalized and Underserved Populations. <i>Current Treatment Options in Psychiatry</i> , 2019 , 6, 243-255	3.1	52
69	Tech world and medicine come together to harness digital medicine. <i>Maturitas</i> , 2019 , 127, 95-96	5	

68	Mobile Health (mHealth) Applications and Self Healthcare Management: Willingness of Female Patients Living in Rural Areas to Static Mobile Apps. <i>Lecture Notes in Management and Industrial Engineering</i> , 2019 , 429-441	0.3	
67	Survey on the demand for adoption of Internet of Things (IoT)-based services in hospitals: Investigation of nurses' perception in a tertiary university hospital. <i>Applied Nursing Research</i> , 2019 , 47, 18-23	1.8	26
66	A Contemporary Review of Raising Health Awareness Using ICT for Application in the Cyber Security Domain. 2019 ,		0
65	Use of mobile health (mHealth) technologies in ophthalmology patients in Alberta. <i>Canadian Journal of Ophthalmology</i> , 2019 , 54, 164-170	1.4	1
64	Mobile-accessible personal health records increase the frequency and timeliness of PHR use for patients with diabetes. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2019 , 26, 50-54	8.6	9
63	Utilization of Mobile Application for Better Implementation of Good Clinical Practice in a Biorepository Sample Collection Process: Functions of in Biobanking. <i>Biopreservation and Biobanking</i> , 2020 , 18, 46-52	2.1	1
62	BioMeT and Algorithm Challenges: A Proposed Digital Standardized Evaluation Framework. <i>IEEE Journal of Translational Engineering in Health and Medicine</i> , 2020 , 8, 0700108	3	7
61	Impact of a self-monitoring application on pediatric asthma disparities. <i>International Journal of Medical Informatics</i> , 2020 , 144, 104294	5.3	
60	Use of mobile technologies for care of internal medicine clients in Nigeria's premier teaching hospital. <i>Global Knowledge, Memory and Communication</i> , 2020 , 69, 613-633	1	1
59	Time to listen: a mixed-method study examining community-based views of mobile technology for interventions to promote physical activity. <i>BMJ Health and Care Informatics</i> , 2020 , 27,	2.6	2
58	The use of mobile phone functionalities by patients with asthma and their desire to use for self-care purposes. <i>BMC Medical Informatics and Decision Making</i> , 2020 , 20, 281	3.6	2
57	Parent preferences for text messages containing infant feeding advice. <i>MHealth</i> , 2020 , 6, 9	2.2	1
56	A Review of Mobile Applications Available in the App and Google Play Stores Used During the COVID-19 Outbreak. <i>Journal of Multidisciplinary Healthcare</i> , 2021 , 14, 45-57	2.8	30
55	Marketplace and Literature Review of Spanish Language Mental Health Apps. <i>Frontiers in Digital Health</i> , 2021 , 3, 615366	2.3	5
54	Home-Monitoring Application for Children With Medical Complexity: A Feasibility Trial. <i>Hospital Pediatrics</i> , 2021 , 11, 492-502	2.5	1
53	Design and Assessment of a Mobile Health Care Solution for the Military Pediatrician: The DHA Pediatrics App. <i>Military Medicine</i> , 2021 ,	1.3	
52	Mobile health strategies for blood pressure self-management in urban populations with digital barriers: systematic review and meta-analyses. <i>Npj Digital Medicine</i> , 2021 , 4, 114	15.7	4
51	Adoption of a preventive health program via website versus mobile phone app across neighborhoods with different socioeconomic conditions in the Netherlands: cross-sectional study (Preprint).		

50	Mobile Electronic Devices as Means of Facilitating Patient Activation and Health Professional Empowerment Related to Information Seeking on Chronic Conditions and Medications: Qualitative Study. <i>JMIR MHealth and UHealth</i> , 2021 , 9, e26300	5.5	2
49	The Types and Pattern of Use of Mobile Health Applications Among the General Population: A Cross-Sectional Study from Selangor, Malaysia. <i>Patient Preference and Adherence</i> , 2021 , 15, 1755-1762	2.4	2
48	Behavioral engagement with mHealth for improved well-being among chronically ill patients: the role of human-related and app-related factors (Preprint).		
47	A feature-oriented analysis of developers' descriptions and user reviews of top mHealth applications for diabetes and hypertension. <i>International Journal of Medical Informatics</i> , 2021 , 156, 104558	5.8	0
46	Differences in Mode Preferences, Response Rates, and Mode Effect Between Automated Email and Phone Survey Systems for Patients of Primary Care Practices: Cross-Sectional Study. <i>Journal of Medical Internet Research</i> , 2021 , 23, e21240	7.6	0
45	A Mobile Patient-Reported Outcome Measure App With Talking Touchscreen: Usability Assessment. <i>JMIR Formative Research</i> , 2019 , 3, e11617	2.5	3
44	Data Work: Meaning-Making in the Era of Data-Rich Medicine. <i>Journal of Medical Internet Research</i> , 2019 , 21, e11672	7.6	16
43	Defining and Predicting Pain Volatility in Users of the Manage My Pain App: Analysis Using Data Mining and Machine Learning Methods. <i>Journal of Medical Internet Research</i> , 2018 , 20, e12001	7.6	19
42	Understanding Determinants of Health Care Professionals' Perspectives on Mobile Health Continuance and Performance. <i>JMIR Medical Informatics</i> , 2019 , 7, e12350	3.6	11
41	Limitations of Existing Dialysis Diet Apps in Promoting User Engagement and Patient Self-Management: Quantitative Content Analysis Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e13808	5.5	2
40	Assessing Mobile Phone Digital Literacy and Engagement in User-Centered Design in a Diverse, Safety-Net Population: Mixed Methods Study. <i>JMIR MHealth and UHealth</i> , 2019 , 7, e14250	5.5	28
39	Perceptions of Patients Regarding Mobile Health Interventions for the Management of Chronic Obstructive Pulmonary Disease: Mixed Methods Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e17409	5.5	5
38	Enhancing User Experience Through User Study: Design of an mHealth Tool for Self-Management and Care Engagement of Cardiovascular Disease Patients. <i>JMIR Cardio</i> , 2018 , 2, e3	3.1	13
37	One Drop Mobile: An Evaluation of Hemoglobin A1c Improvement Linked to App Engagement. <i>JMIR Diabetes</i> , 2017 , 2, e21	2.7	21
36	Integrating Patient-Generated Health Data Into Clinical Care Settings or Clinical Decision-Making: Lessons Learned From Project HealthDesign. <i>JMIR Human Factors</i> , 2016 , 3, e26	2.5	66
35	Characterization of Patient Interest in Provider-Based Consumer Health Information Technology: Survey Study. <i>Journal of Medical Internet Research</i> , 2018 , 20, e128	7.6	13
34	Engaging Gatekeeper-Stakeholders in Development of a Mobile Health Intervention to Improve Medication Adherence Among African American and Pacific Islander Elderly Patients With Hypertension. <i>JMIR MHealth and UHealth</i> , 2016 , 4, e116	5.5	6
33	Patterns of User Engagement With the Mobile App, Manage My Pain: Results of a Data Mining Investigation. <i>JMIR MHealth and UHealth</i> , 2017 , 5, e96	5.5	33

32	Describing the Process of Adopting Nutrition and Fitness Apps: Behavior Stage Model Approach. <i>JMIR MHealth and UHealth</i> , 2018 , 6, e55	5.5	29
31	One Drop Mobile on iPhone and Apple Watch: An Evaluation of HbA1c Improvement Associated With Tracking Self-Care. <i>JMIR MHealth and UHealth</i> , 2017 , 5, e179	5.5	14
30	mHealth Technologies for Palliative Care Patients at the Interface of In-Patient to Outpatient Care: Protocol of Feasibility Study Aiming to Early Predict Deterioration of Patient's Health Status. <i>JMIR Research Protocols</i> , 2017 , 6, e142	2	10
29	The Mobile Health Readiness of People Receiving In-Center Hemodialysis and Home Dialysis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2020 , 16, 98-106	6.9	6
28	Describing the Process of Adopting Nutrition and Fitness Apps: Behavior Stage Model Approach.		
27	Enhancing User Experience Through User Study: Design of an mHealth Tool for Self-Management and Care Engagement of Cardiovascular Disease Patients (Preprint).		
26	An Immersive System Based on Virtual Reality for the Measurement of Subjective Visual Vertical.		
25	A Mobile Patient-Reported Outcome Measure App With Talking Touchscreen: Usability Assessment (Preprint).		
24	Defining and Predicting Pain Volatility in Users of the Manage My Pain App: Analysis Using Data Mining and Machine Learning Methods (Preprint).		
23	Limitations of Existing Dialysis Diet Apps in Promoting User Engagement and Patient Self-Management: Quantitative Content Analysis Study (Preprint).		
22	Usability of the Turkish Translation of the Dutch Talking Touch Screen Questionnaire for Physical Therapy Patients With a Turkish Background: Qualitative Study (Preprint).		0
21	Assessing Mobile Phone Digital Literacy and Engagement in User-Centered Design in a Diverse, Safety-Net Population: Mixed Methods Study (Preprint).		1
20	BioMeT and algorithm measures: A proposed standardized evaluation framework (Preprint).		
19	Usability of the Turkish Translation of the Dutch Talking Touch Screen Questionnaire for Physical Therapy Patients With a Turkish Background: Qualitative Study. <i>JMIR Formative Research</i> , 2020 , 4, e14189 ⁵	2.5	0
18	Mobile Electronic Devices as Means of Facilitating Patient Activation and Health Professional Empowerment Related to Information Seeking on Chronic Conditions and Medications: Qualitative Study (Preprint).		
17	Adoption of the Website and Mobile App of a Preventive Health Program Across Neighborhoods With Different Socioeconomic Conditions in the Netherlands: Longitudinal Study.. <i>JMIR Human Factors</i> , 2022 , 9, e32112	2.5	0
16	EatSmart, a Web-Based and Mobile Healthy Eating Intervention for Disadvantaged People With Type 2 Diabetes: Protocol for a Pilot Mixed Methods Intervention Study (Preprint).		
15	EatSmart, a Web-Based and Mobile Healthy Eating Intervention for Disadvantaged People With Type 2 Diabetes: Protocol for a Pilot Mixed Methods Intervention Study. <i>JMIR Research Protocols</i> , 2020 , 9, e19488	2	2

14	Patient generated health data: Benefits and challenges. <i>Current Problems in Pediatric and Adolescent Health Care</i> , 2021 , 101103	2.2	4
13	The function and quality of individual epidemic prevention and control apps during the COVID-19 pandemic: A systematic review of Chinese apps.. <i>International Journal of Medical Informatics</i> , 2022 , 160, 104694	5.3	2
12	Evaluation of mHealth Apps for Diverse, Low-Income Patient Populations: Framework Development and Application Study.. <i>JMIR Formative Research</i> , 2022 , 6, e29922	2.5	
11	Applying the Digital Health Social Justice Guide.. <i>Frontiers in Digital Health</i> , 2022 , 4, 807886	2.3	1
10	BEHAVIORAL ENGAGEMENT WITH MHEALTH FOR IMPROVED WELL-BEING AMONG CHRONICALLY ILL PATIENTS: THE ROLE OF SOCIAL AND APP-RELATED FACTORS (Preprint). <i>JMIR MHealth and UHealth</i> ,	5.5	0
9	The relationship of socio-demographic factors and patient attitudes to connected health technologies: A survey of stroke survivors. <i>Health Informatics Journal</i> , 2022 , 28, 146045822211023	3	0
8	Understanding the Drivers of Ghanaian Citizens' Adoption Intentions of Mobile Health Services. <i>Frontiers in Public Health</i> , 10,	6	0
7	Hansenapp: Development of a mobile application to assist primary healthcare providers to control leprosy. <i>Tropical Medicine and International Health</i> ,	2.3	
6	Dijital Hastane Modelinin Gerçekleşmesi Balamıda Mobil Cihazların Sağlık Turizmi Alanındaki Rolü		0
5	Factors Associated with Self-Reported Use of Web and Mobile Health Applications Among US Military Veterans: Results from a Cross-Sectional Survey (Preprint).		0
4	Mobile healthcare platforms' sustainability: The perspective of health information quality. 10,		0
3	The Role of Access Type and Age Group in the Breadth of Use of Patient Portals: Observational Study. 2022 , 24, e41972		0
2	A Digital Single-Session Intervention Platform for Youth Mental Health: Cultural Adaptation, Evaluation, and Dissemination. 10, e43062		0
1	Effectiveness and implementation of a text messaging intervention to reduce depression and anxiety symptoms among Latinx and Non-Latinx white users during the COVID-19 pandemic. 2023 , 104318		0