

Health Apps and Health Policy

JAMA - Journal of the American Medical Association
320, 1975

DOI: [10.1001/jama.2018.14378](https://doi.org/10.1001/jama.2018.14378)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Mobile device and app use in paediatric emergency care: a survey of departmental practice in the UK and Ireland. Archives of Disease in Childhood, 2019, 104, 1203-1207.	1.0	7
2	Medication management support in diabetes: a systematic assessment of diabetes self-management apps. BMC Medicine, 2019, 17, 127.	2.3	45
3	From principles to practice: benchmarking government guidance on health apps. The Lancet Digital Health, 2019, 1, e55-e57.	5.9	34
4	How scientists can take the lead in establishing ethical practices for social media research. Journal of the American Medical Informatics Association: JAMIA, 2019, 26, 311-313.	2.2	27
5	Deriving a practical framework for the evaluation of health apps. The Lancet Digital Health, 2019, 1, e52-e54.	5.9	133
6	Why is it so difficult to govern mobile apps in healthcare?. BMJ Health and Care Informatics, 2019, 26, e100006.	1.4	37
7	A design and evaluation framework for digital health interventions. IT - Information Technology, 2019, 61, 253-263.	0.6	64
8	Development of the mHealth App Trustworthiness checklist. Digital Health, 2019, 5, 205520761988646.	0.9	49
9	Eczema apps conformance with clinical guidelines: a systematic assessment of functions, tools and content. British Journal of Dermatology, 2020, 182, 444-453.	1.4	27
10	Development of an Automated Algorithm to Generate Guideline-based Recommendations for Follow-up Colonoscopy. Clinical Gastroenterology and Hepatology, 2020, 18, 2038-2045.e1.	2.4	10
11	Safety concerns with consumer-facing mobile health applications and their consequences: a scoping review. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 330-340.	2.2	127
13	Mobile apps: An effective, inclusive and equitable way of delivering patient and nurse education?. Nurse Education Today, 2020, 85, 104308.	1.4	1
14	Fifteen minute consultation: When can I use a medical app?. Archives of Disease in Childhood: Education and Practice Edition, 2021, 106, edpract-2020-319448.	0.3	2
15	Physician attitudes towards and adoption of mobile health. Digital Health, 2020, 6, 205520762090718.	0.9	29
16	A natural language-based tool for diagnosis of serrated polyposis syndrome. Gastrointestinal Endoscopy, 2020, 92, 886-890.	0.5	14
17	Beyond validation: getting health apps into clinical practice. Npj Digital Medicine, 2020, 3, 14.	5.7	196
18	Research end points for diabetes digital health. , 2020, , 207-218.		0
19	Do smartphone applications and activity trackers increase physical activity in adults? Systematic review, meta-analysis and metaregression. British Journal of Sports Medicine, 2021, 55, 422-432.	3.1	163

#	ARTICLE	IF	CITATIONS
20	Technological advances within digital medicine. , 2021, , 1-26.		0
21	Health Information Technology Policy. , 2021, , 969-985.		0
23	A smartphone-assisted brief online cognitive-behavioral intervention for pregnant women with depression: a study protocol of a randomized controlled trial. <i>Trials</i> , 2021, 22, 227.	0.7	7
24	A survey of mHealth use from a physician perspective in paediatric emergency care in the UK and Ireland. <i>European Journal of Pediatrics</i> , 2021, 180, 2409-2418.	1.3	9
25	Mobile Applications: Breaking Barriers to Early Breast and Cervical Cancer Detection in Underserved Communities. <i>JCO Oncology Practice</i> , 2021, 17, e323-e335.	1.4	3
26	Effects of mobile messenger counseling on case management success for individuals engaging in self-harm or suicide attempts who were discharged from emergency departments. <i>Clinical and Experimental Emergency Medicine</i> , 2021, 8, 48-54.	0.5	5
27	Regulation and accreditation of addictive behaviour applicationsâ€”navigating the landscape. <i>Addiction</i> , 2021, 116, 3276-3283.	1.7	13
28	Landscape Analysis of Oncology Mobile Health Applications. <i>JCO Clinical Cancer Informatics</i> , 2021, 5, 579-587.	1.0	7
29	Digital health & low-value care. <i>Healthcare</i> , 2021, 9, 100533.	0.6	16
30	Evaluation of mobile applications for patients with fecal incontinence using a modified APPLICATIONS scoring system. <i>International Urogynecology Journal</i> , 2021, 32, 2529-2536.	0.7	4
31	Self-guided Cognitive Behavioral Therapy Apps for Depression: Systematic Assessment of Features, Functionality, and Congruence With Evidence. <i>Journal of Medical Internet Research</i> , 2021, 23, e27619.	2.1	27
32	Data-Driven Digital Therapeutics: The Path Forward. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2021, 24, 631-632.	2.1	4
34	The NICE Evidence Standards Framework for digital health and care technologies â€” Developing and maintaining an innovative evidence framework with global impact. <i>Digital Health</i> , 2021, 7, 205520762110186.	0.9	48
35	What Patients Want in a Smartphone App That Supports Colonoscopy Preparation: Qualitative Study to Inform a User-Centered Smartphone App. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12242.	1.8	10
36	Achieving Rapid Blood Pressure Control With Digital Therapeutics: Retrospective Cohort and Machine Learning Study. <i>JMIR Cardio</i> , 2019, 3, e13030.	0.7	21
37	Use of Health Apps by Nurses for Professional Purposes: Web-Based Survey Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e15195.	1.8	39
38	Medication Management Apps for Diabetes: Systematic Assessment of the Transparency and Reliability of Health Information Dissemination. <i>JMIR MHealth and UHealth</i> , 2020, 8, e15364.	1.8	7
39	Deploying Patient-Facing Application Programming Interfaces: Thematic Analysis of Health System Experiences. <i>Journal of Medical Internet Research</i> , 2020, 22, e16813.	2.1	12

#	ARTICLE	IF	CITATIONS
40	The Internet of Things: Impact and Implications for Health Care Delivery. <i>Journal of Medical Internet Research</i> , 2020, 22, e20135.	2.1	178
41	What affects consumer behavior in mobile health professional diagnosis applications. <i>Decision Sciences</i> , 2023, 54, 315-333.	3.2	4
45	Digital Tool to Help Stop Newborn Phototherapy: A Prospective Study. <i>Neonatology Today</i> , 2020, 15, 3-9.	0.0	0
46	A mobile app implementing the international classification of functioning, disability and health rehabilitation set. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 12.	1.5	6
47	Patterns and Perceptions of Smartphone Use Among Academic Neurologists in the United States: Questionnaire Survey. <i>JMIR MHealth and UHealth</i> , 2020, 8, e22792.	1.8	9
48	Analysis of the Regulatory, Legal, and Medical Conditions for the Prescription of Mobile Health Applications in the United States, The European Union, and France. <i>Medical Devices: Evidence and Research</i> , 2021, Volume 14, 389-409.	0.4	9
49	A systematic evaluation of primary headache management apps leveraging behavior change techniques. <i>Cephalalgia</i> , 2022, 42, 510-523.	1.8	10
50	Aplicativo web para o acompanhamento de gestantes e puérperas: produção tecnológica. <i>Online Brazilian Journal of Nursing</i> , 0, 21, .	0.1	1
51	Aplicaciones de deepfakes. Manipulación de contenido audiovisual y riesgos para los usuarios basados en las políticas de privacidad. <i>Documentación De Las Ciencias De La Información</i> , 2022, 45, 25-32.	0.0	0
52	Mobile phone apps for family caregivers: A scoping review and qualitative content analysis. <i>Digital Health</i> , 2022, 8, 205520762210766.	0.9	8
53	Assessment of the quality of mobile apps for food allergy. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1658-1659.e7.	2.0	6
54	Health app policy: international comparison of nine countries' approaches. <i>Npj Digital Medicine</i> , 2022, 5, 31.	5.7	49
55	Virtual Application-supported Environment To INcrease Exercise (VALENTINE) during cardiac rehabilitation study: Rationale and design. <i>American Heart Journal</i> , 2022, 248, 53-62.	1.2	9
56	A Systematic Review of Adherence Strategies for Adult Populations in Speech-Language Pathology Treatment. <i>American Journal of Speech-Language Pathology</i> , 2022, , 1-16.	0.9	2
57	Multinational landscape of health app policy: toward regulatory consensus on digital health. <i>Npj Digital Medicine</i> , 2022, 5, 61.	5.7	5
59	Ethical Implications of e-Health Applications in Early Preventive Healthcare. <i>Frontiers in Genetics</i> , 0, 13, .	1.1	1
61	Smartphone-RCCT: an online repository of randomized controlled clinical trials of smartphone applications for chronic conditions. <i>Trials</i> , 2022, 23, .	0.7	0
62	Health literacy, dementia knowledge and perceived utility of digital health modalities among future health professionals. <i>Australasian Journal on Ageing</i> , 2023, 42, 392-400.	0.4	4

#	ARTICLE	IF	CITATIONS
63	What Makes a Quality Health App? Developing a Global Research-Based Health App Quality Assessment Framework for CEN-ISO/TS 82304-2: Delphi Study. JMIR Formative Research, 0, 7, e43905.	0.7	5
64	Attitudes of Physicians and Individuals Toward Digital Mental Health Tools: Protocol for a Web-Based Survey Research Project. JMIR Research Protocols, 0, 12, e41040.	0.5	5
65	Mobile health solutions: An opportunity for rehabilitation in low- and middle income countries?. Frontiers in Public Health, 0, 10, .	1.3	12
66	Patient Acceptance of Prescribed and Fully Reimbursed mHealth Apps in Germany: An UTAUT2-based Online Survey Study. Journal of Medical Systems, 2023, 47, .	2.2	19
67	Behavioural and social oral health intervention research: Looking to the future. Community Dentistry and Oral Epidemiology, 2023, 51, 89-90.	0.9	2
68	Applying a Social Determinants of Health Framework to Guide Digital Innovations That Reduce Disparities in Chronic Disease. Psychosomatic Medicine, 2023, 85, 659-669.	1.3	2
69	User types, psycho-social effects and societal trends related to the use of consumer health technologies. Digital Health, 2023, 9, 205520762311639.	0.9	1
75	IoT-Enabled Applications for Elderly Support and Care: A Systematic Review. Cognitive Science and Technology, 2023, , 697-705.	0.2	0