Measuring the Quality of Mobile Apps for the Managem Evaluation Using the Mobile App Rating Scale

JMIR MHealth and UHealth 6, e10718 DOI: 10.2196/10718

Citation Report

CITATION REDORT

#	Article	IF	CITATIONS
1	Assessing physical activity and functional fitness level using convolutional neural networks. Knowledge-Based Systems, 2019, 185, 104939.	7.1	9
2	Mobile applications for the management of chronic physical conditions: a systematic review. Internal Medicine Journal, 2022, 52, 21-29.	0.8	9
3	Mobile Application-Based Interventions for Chronic Pain Patients: A Systematic Review and Meta-Analysis of Effectiveness. Journal of Clinical Medicine, 2020, 9, 3557.	2.4	55
4	Innovations to improve access to musculoskeletal care. Best Practice and Research in Clinical Rheumatology, 2020, 34, 101559.	3.3	25
5	Assessment of the Quality of Mobile Applications (Apps) for Management of Low Back Pain Using the Mobile App Rating Scale (MARS). International Journal of Environmental Research and Public Health, 2020, 17, 9209.	2.6	38
6	Wellness and Disease Self-Management Mobile Health Apps Evaluated by the Mobile Application Rating Scale. Advances in Family Practice Nursing, 2020, 2, 87-102.	0.1	5
7	Evidence-Based Guidelines and Secondary Meta-Analysis for the Use of Transcranial Direct Current Stimulation in Neurological and Psychiatric Disorders. International Journal of Neuropsychopharmacology, 2021, 24, 256-313.	2.1	277
8	End-user perspectives of two mHealth decision support tools: Electronic Community Case Management in Northern Malawi. International Journal of Medical Informatics, 2021, 145, 104323.	3.3	10
9	Digital manikins to selfâ€report pain on a smartphone: A systematic review of mobile apps. European Journal of Pain, 2021, 25, 327-338.	2.8	19
10	Mobile health technologies for the management of rheumatic diseases: a systematic review of online stores in Brazil. Clinical Rheumatology, 2021, 40, 2601-2609.	2.2	13
11	Mobile Apps for Older Adults: Systematic Search and Evaluation Within Online Stores. JMIR Aging, 2021, 4, e23313.	3.0	34
12	Investigating Popular Mental Health Mobile Application Downloads and Activity During the COVID-19 Pandemic. Human Factors, 2023, 65, 50-61.	3.5	34
14	Health care providers' experiences of pain management and attitudes towards digitally supported self-management interventions for chronic pain: a qualitative study. BMC Health Services Research, 2021, 21, 275.	2.2	18
15	User Engagement and Clinical Impact of the Manage My Pain App in Patients With Chronic Pain: A Real-World, Multi-site Trial. JMIR MHealth and UHealth, 2021, 9, e26528.	3.7	35
16	Identification and Evaluation of Methodologies to Assess the Quality of Mobile Health Apps in High-, Low-, and Middle-Income Countries: Rapid Review. JMIR MHealth and UHealth, 2021, 9, e28384.	3.7	16
17	Efficacy of a Self-Hypnotic Relaxation App on Pain and Anxiety in a Randomized Clinical Trial: Results and Considerations on the Design of Active and Control Apps. International Journal of Clinical and Experimental Hypnosis, 2021, 69, 277-295.	1.8	1
18	Evaluation of M-Health Applications Use in Epilepsy: A Systematic Review. Iranian Journal of Public Health, 2021, 50, 459-469.	0.5	4
19	Characteristics of Acute Childhood Illness Apps for Parents: Environmental Scan. Journal of Medical Internet Research, 2021, 23, e29441.	4.3	3

#	Article	IF	CITATIONS
20	Systematic evaluation of content and quality of English and German pain apps in European app stores. Internet Interventions, 2021, 24, 100376.	2.7	23
22	Characterizing Breakthrough Cancer Pain Using Ecological Momentary Assessment with a Smartphone App: Feasibility and Clinical Findings. International Journal of Environmental Research and Public Health, 2021, 18, 5991.	2.6	7
23	Mobile health technologies for the management of urinary incontinence: A systematic review of online stores in Brazil. Brazilian Journal of Physical Therapy, 2021, 25, 387-395.	2.5	13
24	The Validity of Mobile Applications to Facilitate Patient Care Provided to Cancer Patients: Opportunities and Limitations. Recent Patents on Anti-Cancer Drug Discovery, 2022, 17, 204-213.	1.6	1
25	Characterisation and assessment of the most popular mobile apps designed for neck pain selfâ€management: A systematic search in app stores. Musculoskeletal Care, 2022, 20, 192-199.	1.4	4
27	Mobile-based interventions for common mental disorders in youth: a systematic evaluation of pediatric health apps. Child and Adolescent Psychiatry and Mental Health, 2021, 15, 49.	2.5	17
29	A Review of Mindfulness-Based Apps for Children. Mindfulness, 2020, 11, 2089-2101.	2.8	22
30	Validation of the Mobile Application Rating Scale (MARS). PLoS ONE, 2020, 15, e0241480.	2.5	149
31	Digital Interventions to Support Adolescents and Young Adults With Cancer: Systematic Review. JMIR Cancer, 2019, 5, e12071.	2.4	60
32	Standards for Mobile Health–Related Apps: Systematic Review and Development of a Guide. JMIR MHealth and UHealth, 2020, 8, e13057.	3.7	70
33	Toward Gamified Pain Management Apps: Mobile Application Rating Scale–Based Quality Assessment of Pain-Mentor's First Prototype Through an Expert Study. JMIR Formative Research, 2020, 4, e13170.	1.4	9
34	Patients' Needs and Requirements for eHealth Pain Management Interventions: Qualitative Study. Journal of Medical Internet Research, 2019, 21, e13205.	4.3	48
35	Validation of an Electronic Visual Analog Scale mHealth Tool for Acute Pain Assessment: Prospective Cross-Sectional Study. Journal of Medical Internet Research, 2020, 22, e13468.	4.3	18
36	A Mobile System to Improve Quality of Life Via Energy Balance in Breast Cancer Survivors (BENECA) Tj ETQq1 1 7, e14136.	0.784314 3.7	rgBT /Overlo 34
37	The German Version of the Mobile App Rating Scale (MARS-G): Development and Validation Study. JMIR MHealth and UHealth, 2020, 8, e14479.	3.7	101
38	German Mobile Apps in Rheumatology: Review and Analysis Using the Mobile Application Rating Scale (MARS). JMIR MHealth and UHealth, 2019, 7, e14991.	3.7	134
39	Assessing Apps for Patients with Genitourinary Tumors Using the Mobile Application Rating Scale (MARS): Systematic Search in App Stores and Content Analysis. JMIR MHealth and UHealth, 2020, 8, e17609.	3.7	33
40	Mobile Phone Apps for Food Allergies or Intolerances in App Stores: Systematic Search and Quality Assessment Using the Mobile App Rating Scale (MARS). JMIR MHealth and UHealth, 2020, 8, e18339.	3.7	41

CITATION REPORT

#	Article	IF	CITATIONS
41	Smartphone and Mobile Health Apps for Tinnitus: Systematic Identification, Analysis, and Assessment. JMIR MHealth and UHealth, 2020, 8, e21767.	3.7	21
42	Mobile Phone Apps in Australia for Improving Pregnancy Outcomes: Systematic Search on App Stores. JMIR MHealth and UHealth, 2020, 8, e22340.	3.7	48
43	Digital Self-Management in Support of Patients Living With Chronic Pain: Feasibility Pilot Study. JMIR Formative Research, 2020, 4, e23893.	1.4	23
45	Is the Quality of Mobile Health Applications for Burns Being Adequately Assessed?. Journal of Burn Care and Research, 2022, 43, 814-826.	0.4	1
48	What affects consumer behavior in mobile health professional diagnosis applications. Decision Sciences, 2023, 54, 315-333.	4.5	4
52	Quality evaluation of smartphone applications for physical activity promotion. Korean Journal of Health Education and Promotion, 2019, 36, 67-76.	0.6	4
53	Navigating E-Mental Health. , 2020, , 1-12.		0
62	Weight Management Apps in Saudi Arabia: Evaluation of Features and Quality. JMIR MHealth and UHealth, 2020, 8, e19844.	3.7	5
63	User Experience, Engagement, and Popularity in Mental Health Apps: Secondary Analysis of App Analytics and Expert App Reviews. JMIR Human Factors, 2022, 9, e30766.	2.0	35
64	Evaluation of Android and Apple Store Depression Applications Based on Mobile Application Rating Scale. International Journal of Environmental Research and Public Health, 2021, 18, 12505.	2.6	6
65	Smartphoneâ€based exercise intervention for chronic pain: PainReApp randomized clinical trial protocol. Journal of Advanced Nursing, 2022, 78, 569-576.	3.3	1
66	Navigating E-Mental Health. , 2021, , 535-546.		0
69	Mobile Apps for Hematological Conditions: Review and Content Analysis Using the Mobile App Rating Scale. JMIR MHealth and UHealth, 2022, 10, e32826.	3.7	11
70	The function and quality of individual epidemic prevention and control apps during the COVID-19 pandemic: A systematic review of Chinese apps. International Journal of Medical Informatics, 2022, 160, 104694.	3.3	21
71	Do pain management apps use evidence-based psychological components? A systematic review of app content and quality. Canadian Journal of Pain, 2022, 6, 33-44.	1.7	18
72	Assessing Technology Innovation of Mobile Health Apps for Medical Care Providers. IEEE Transactions on Engineering Management, 2023, 70, 2809-2826.	3.5	8
73	A Structured Review of Commercially Available Cardiac Rehabilitation mHealth Applications Using the Mobile Application Rating Scale. Journal of Cardiopulmonary Rehabilitation and Prevention, 2022, 42, 141-147.	2.1	4
74	Mobile Phone Apps for Intimate Partner and Sexual Violence Prevention and Response: Systematic Search on App Stores. JMIR Formative Research, 2022, 6, e28959.	1.4	11

#	Article	IF	CITATIONS
75	Review and Analysis of German Mobile Apps for Inflammatory Bowel Disease Management Using the Mobile Application Rating Scale: Systematic Search in App Stores and Content Analysis. JMIR MHealth and UHealth, 2022, 10, e31102.	3.7	10
76	Quality of Mobile Apps for Care Partners of People With Alzheimer Disease and Related Dementias: Mobile App Rating Scale Evaluation. JMIR MHealth and UHealth, 2022, 10, e33863.	3.7	11
77	Nutrition-Related Mobile Apps in the French App Stores: Assessment of Functionality and Quality. JMIR MHealth and UHealth, 2022, 10, e35879.	3.7	12
78	Patients' Experiences of Using an eHealth Pain Management Intervention Combined With Psychomotor Physiotherapy: Qualitative Study. JMIR Formative Research, 2022, 6, e34458.	1.4	4
79	Mobile health technologies for the management of spine disorders: A systematic review of mHealth applications in Brazil. Musculoskeletal Science and Practice, 2022, 60, 102562.	1.3	5
82	Development of an integrated solution for patients with neurostimulator for chronic pain in times of COVID-19: A mobile application with a support center. NeurocirugÃa (English Edition), 2022, 33, 318-327.	0.2	2
83	ACCU3RATE: A mobile health application rating scale based on user reviews. PLoS ONE, 2021, 16, e0258050.	2.5	46
84	A Preliminary Evaluation of Mobile Phone Apps to Curb Alcohol Consumption. International Journal of Environmental Research and Public Health, 2022, 19, 135.	2.6	1
85	Rating the Quality of Smartphone Apps Related to Shoulder Pain: Systematic Search and Evaluation Using the Mobile App Rating Scale. JMIR Formative Research, 2022, 6, e34339.	1.4	3
86	Usability Evaluation and Classification of mHealth Applications for Type 2 Diabetes Mellitus Using MARS and ID3 Algorithm. International Journal of Environmental Research and Public Health, 2022, 19, 6999.	2.6	5
87	Oral-Hygiene-Related Mobile Apps in the French App Stores: Assessment of Functionality and Quality. International Journal of Environmental Research and Public Health, 2022, 19, 7293.	2.6	9
89	A Global Collaboration to Develop and Pilot Test a Mobile Application to Improve Cancer Pain Management in Nepal. Frontiers in Pain Research, 0, 3, .	2.0	4
90	Development and validation of the Turkish version of the Mobile App Rating Scale – MARS-TR. International Journal of Medical Informatics, 2022, 166, 104843.	3.3	4
91	Development and real-life use assessment of a self-management smartphone application for patients with inflammatory arthritis. A user-centred step-by-step approach. PLoS ONE, 2022, 17, e0272235.	2.5	2
92	A systematic search and assessment of the quality and characterisation of free mobile applications targeting knee pain. Musculoskeletal Care, 0, , .	1.4	0
93	Apps for Covid-19 in Germany: assessment using the German Mobile App Rating Scale. JAMIA Open, 2022, 5, .	2.0	2
94	Promoting Adolescent Sexual and Reproductive Health in North America Using Free Mobile Apps: Environmental Scan. JMIR Pediatrics and Parenting, 2022, 5, e33826.	1.6	1
95	Mobile Apps for the Management of Gastrointestinal Diseases: Systematic Search and Evaluation Within App Stores. Journal of Medical Internet Research, 2022, 24, e37497.	4.3	3

CITATION REPORT

#	Article	IF	CITATIONS
96	Mobile health applications for pregnancy in Iran: Current state investigation. Journal of Education and Health Promotion, 2022, 11, 338.	0.6	0
97	Evaluation of Oral Hygiene-Related Mobile Apps for Children in Sub-Saharan Africa. International Journal of Environmental Research and Public Health, 2022, 19, 12565.	2.6	5
98	Evaluating and rating HIV/AIDS mobile apps using the feature-based application rating method and mobile app rating scale. BMC Medical Informatics and Decision Making, 2022, 22, .	3.0	6
99	ActiveHip+: A feasible mHealth system for the recovery of older adults after hip surgery during the COVID-19 pandemic. Digital Health, 2022, 8, 205520762211396.	1.8	3
100	Breast cancer-related apps in Google Play and App store: evaluate their functionality and quality. Journal of Cancer Survivorship, 0, , .	2.9	4
101	Adolescents' Assessment of Two Mental Health–Promoting Mobile Apps: Results of Two User Surveys. JMIR Formative Research, 0, 7, e40773.	1.4	4
102	mHealth Intervention for Improving Pain, Quality of Life, and Functional Disability in Patients With Chronic Pain: Systematic Review. JMIR MHealth and UHealth, 0, 11, e40844.	3.7	20
103	Mobile applications in the Philippines during the COVID-19 pandemic: systematic search, use case mapping, and quality assessment using the Mobile App Rating Scale (MARS). , 2023, 1, .		0
104	Usability Testing of a New Digital Integrated Health Ecosystem (PainRELife) for the Clinical Management of Chronic Pain in Patients With Early Breast Cancer: Protocol for a Pilot Study. JMIR Research Protocols, 0, 12, e41216.	1.0	5
106	Smartphone Apps for Problem Gambling: a Review of Content and Quality. Current Addiction Reports, 2023, 10, 178-186.	3.4	1
107	An artificial intelligence-powered, patient-centric digital tool for self-management of chronic pain: a prospective, multicenter clinical trial. Pain Medicine, 2023, 24, 1100-1110.	1.9	4
108	Mobile applications for cognitive training: Content analysis and quality review. Internet Interventions, 2023, 33, 100632.	2.7	1
109	Chatbot-assisted therapy for patients with methamphetamine use disorder: a preliminary randomized controlled trial. Frontiers in Psychiatry, 0, 14, .	2.6	1
110	Assessment of healthcare application quality: Development of a standardized methods for healthcare professionals. MethodsX, 2023, 11, 102391.	1.6	0
111	Review and content analysis of mobile apps for inflammatory bowel disease management using the mobile application rating scale (MARS): Systematic search in app stores. International Journal of Medical Informatics, 2023, 180, 105249.	3.3	2
112	Refinement and Usability Analysis of an eHealth App for Ankylosing Spondylitis as a Complementary Treatment to Physical Therapy: Development and Usability Study. JMIR Formative Research, 0, 7, e47426.	1.4	0
113	How Novel Digital Health Ecosystems May Support Chronic Pain Management in Breast Cancer Sur-vivors: The PainRELife Usability Pilot Study (Preprint). JMIR Formative Research, 0, , .	1.4	0
117	Evaluating mobile applications for estimating soil properties: Quality of current apps, limitations and future directions. Computers and Electronics in Agriculture, 2024, 216, 108527.	7.7	0

CITATION REPORT

#	Article	IF	CITATIONS
118	Telehealth and Virtual Reality Technologies in Chronic Pain Management: A Narrative Review. Current Pain and Headache Reports, 2024, 28, 83-94.	2.9	1
119	Evaluation of Patient-Facing Mobile Apps to Support Physiotherapy Care: Systematic Review. JMIR MHealth and UHealth, 0, 12, e55003.	3.7	0
121	mHealth Apps for the Self-Management of Low Back Pain: Systematic Search in App Stores and Content Analysis. JMIR MHealth and UHealth, 0, 12, e53262.	3.7	0
123	Quality Assessment of Smartphone Medication Management Apps in France: Systematic Search. JMIR MHealth and UHealth, 0, 12, e54866.	3.7	0
124	Mobile App Use among Persons with Fibromyalgia: A Cross-sectional Survey. Journal of Pain, 2024, , 104515.	1.4	0
125	App-Mohedo®: A mobile app for the management of chronic pelvic pain. A design and development study. International Journal of Medical Informatics, 2024, 186, 105410.	3.3	0