Digital health app development standards: a systematic review protocol

DOI: 10.1136/bmjopen-2018-022969
BMJ Open, 2018, 8, e022969.

#	Paper	IF	Citations
28	The Evolving Landscape of mHealth Apps. *JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing*, **2018**, 47, 725-727	1.2	
27	Building the case for actionable ethics in digital health research supported by artificial intelligence. *BMC Medicine*, **2019**, 17, 137	11.4	66
26	Challenges for digital services in the NHS: drowning in a sea of innovation. *British Journal of General Practice*, **2019**, 69, 326-327	1.6	0
25	Why is it so difficult to govern mobile apps in healthcare?. *BMJ Health and Care Informatics*, **2019**, 26,	2.6	14
24	Beyond validation: getting health apps into clinical practice. *Npj Digital Medicine*, **2020**, 3, 14	15.7	90
23	Usability Testing of a Digital Assessment Routing Tool: Protocol for an Iterative Convergent Mixed Methods Study (Preprint).		1
22	Human-Centric Issues in eHealth App Development and Usage: A Preliminary Assessment. **2021**,		2
21	Usability Testing of a Digital Assessment Routing Tool: Protocol for an Iterative Convergent Mixed Methods Study. *JMIR Research Protocols*, **2021**, 10, e27205	2	1
20	Validation of a Musculoskeletal Digital Assessment Routing Tool (DART): Protocol for a Pilot Randomised Crossover Non-Inferiority Trial (Preprint).		
19	Application of Smartphone Technologies in Disease Monitoring: A Systematic Review. *Healthcare (Switzerland)*, **2021**, 9,	3.4	14
18	An Empirical Study on Developing Secure Mobile Health Apps: The Developers' Perspective. **2020**,		3
17	The Association Between App-Administered Depression Assessments and Suicidal Ideation in User Comments: Retrospective Observational Study. *JMIR MHealth and UHealth*, **2020**, 8, e18392	5.5	2
16	Caring for Older Persons in a Technologically Advanced Nursing Future. *Health*, **2019**, 11, 439-463	0.4	5
15	A Review of Mobile Apps for Addressing Non-Suicidal Self-Injury (Preprint).		
14	Ethical Considerations for the Development of Intelligent Apps in Healthcare. *Advances in Intelligent Systems and Computing*, **2022**, 211-218	0.4	
13	Validation of a Musculoskeletal Digital Assessment Routing Tool: Protocol for a Pilot Randomized Crossover Noninferiority Trial.. *JMIR Research Protocols*, **2021**, 10, e31541	2	0
12	Pediatric apps: what are they for? A scoping review.. *European Journal of Pediatrics*, **2022**, 1	4.1	1

11	Deploying digital health tools within large, complex health systems: key considerations for adoption and implementation.. *Npj Digital Medicine*, **2022**, 5, 13	15.7	6
10	Mobile Phone Apps for Intimate Partner and Sexual Violence Prevention and Response: Systematic Search on App Stores.. *JMIR Formative Research*, **2022**, 6, e28959	2.5	1
9	Usability Testing and Technology Acceptance of an mHealth App at the Point of Care During Simulated Pediatric In- and Out-of-Hospital Cardiopulmonary Resuscitations: Study Nested Within 2 Multicenter Randomized Controlled Trials.. *JMIR Human Factors*, **2022**, 9, e35399	2.5	
8	Recommendations for developing a lifecycle, multidimensional assessment framework for mobile medical apps.. *Health Economics (United Kingdom)*, **2022**,	2.4	1
7	Usability Testing and Technology Acceptance of an mHealth App at the Point of Care During Simulated Pediatric In- and Out-of-Hospital Cardiopulmonary Resuscitations: Study Nested Within 2 Multicenter Randomized Controlled Trials (Preprint).		
6	Are the coronavirus disease 2019 (COVID-19)-themed applications launched during the pandemic sustainable?. *Global Health Journal (Amsterdam, Netherlands)*, **2022**,	4.2	
5	Ethical considerations for developing pediatric mhealth interventions for teens with socially complex needs.		0
4	Researching the hard-to-reach: a scoping review protocol of digital health research in hidden, marginal and excluded populations. **2022**, 12, e061361		0
3	Evaluation of the digital health-care application Nola in patients with musculoskeletal diseases: A pilot study. **2023**,		0
2	Android Application for Human Respiratory System Diagnosis: A Systematic Review. **2022**,		0
1	Greek validation of the user version of the Mobile Application Rating Scale (uMARS). **2023**, 51, 03000605231161612		0