

Mobile Health Applications for Pediatric Care: Review a

Therapeutic Innovation and Regulatory Science

52, 383-391

DOI: [10.1177/2168479017725557](https://doi.org/10.1177/2168479017725557)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Criteria for assessing the quality of mHealth apps: a systematic review. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 1089-1098.	4.4	161
2	Effects of a comprehensive reservation service for non-emergency registration on appointment registration rate, patient waiting time, patient satisfaction and outpatient volume in a tertiary hospital in China. BMC Health Services Research, 2019, 19, 782.	2.2	27
3	Parenting apps review: in search of good quality apps. MHealth, 2019, 5, 44-44.	1.6	34
4	Mobile health app usability and quality rating scales: a systematic review. Disability and Rehabilitation: Assistive Technology, 2021, 16, 712-721.	2.2	72
5	Development and implementation of a paediatric dosing calculator integrated in the Dutch Paediatric Formulary. Drugs and Therapy Perspectives, 2020, 36, 253-262.	0.6	6
6	Mobile Applications (Apps) to Support the Hepatitis C Treatment: A Systematic Search in App Stores. Therapeutic Innovation and Regulatory Science, 2021, 55, 152-162.	1.6	8
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9	Use of mHealth apps by nurses in the management of chronic wounds: a scoping review protocol. JBI Evidence Synthesis, 2021, 19, 2783-2789.	1.3	4
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11	Mobile Apps for Drug-Drug Interaction Checks in Chinese App Stores: Systematic Review and Content Analysis. JMIR MHealth and UHealth, 2021, 9, e26262.	3.7	7
13	The effect of education using a mobile application on knowledge and decision of Iranian mothers about prevention of foreign body aspiration and to relieve choking in children: A quasi-experimental study. Journal of Pediatric Nursing, 2021, , .	1.5	9
14	Personalized and Self-Management: Systematic Search and Evaluation Quality Factors and User Preference of Drug Reference Apps in Taiwan. Journal of Personalized Medicine, 2021, 11, 790.	2.5	3
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18	The Use of Smartphone-Based Triage to Reduce the Rate of Outpatient Error Registration: Cross-Sectional Study. JMIR MHealth and UHealth, 2019, 7, e15313.	3.7	10
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22	CE Accreditation and Barriers to CE Marking of Pediatric Drug Calculators for Mobile Devices: Scoping Review and Qualitative Analysis. Journal of Medical Internet Research, 2021, 23, e31333.	4.3	4

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23	Listening to Stakeholders Involved in Speech-Language Therapy for Children With Communication Disorders: Content Analysis of Apple App Store Reviews. <i>JMIR Pediatrics and Parenting</i> , 2022, 5, e28661.	1.6	2
24	Experience of using telemedicine technologies in healthcare systems of foreign countries and the Russian Federation: systematic review. <i>Farmakoekonomika</i> , 2022, 14, 549-562.	1.2	4
26	Factors Affecting Medical Students's Continuance Intention to Use Mobile Health Applications. <i>Journal of Multidisciplinary Healthcare</i> , 2022, Volume 15, 471-484.	2.7	4
28	The Definitions of Health Apps and Medical Apps From the Perspective of Public Health and Law: Qualitative Analysis of an Interdisciplinary Literature Overview. <i>JMIR MHealth and UHealth</i> , 2022, 10, e37980.	3.7	20
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31	The Current State of Mobile Apps Owned by Large Pediatric Hospitals in the United States: Systematic Search and Analysis on Google Play and Apple App Stores. <i>JMIR Pediatrics and Parenting</i> , 2022, 5, e38940.	1.6	2
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36	The Effect of Mobile Payment on Payment Waiting Time for Outpatients With Medical Insurance: Historically Controlled Study. <i>JMIR Formative Research</i> , 0, 7, e43167.	1.4	1
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40	German Version of the mHealth App Usability Questionnaire in a Cohort of Patients With Cancer: Translation and Validation Study. <i>JMIR Human Factors</i> , 0, 10, e51090.	2.0	3
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44	Acceptability and operational feasibility of community health worker-led home phototherapy treatment for neonatal hyperbilirubinemia in rural Bangladesh. <i>BMC Pediatrics</i> , 2024, 24, .	1.7	0
45	The Shape of Mobile Health: A Systematic Review of Health Visualization on Mobile Devices. <i>International Journal of Human-Computer Interaction</i> , 0, , 1-19.	4.8	0