## Mobile Medical Applications for Dosage Recommendati Drug Interaction: Review and Comparison

Therapeutic Innovation and Regulatory Science 51, 480-485

DOI: 10.1177/2168479017696266

Citation Report

#	Article	IF	CITATIONS
1	Mobile Health Applications for Pediatric Care: Review and Comparison. Therapeutic Innovation and Regulatory Science, 2018, 52, 383-391.	1.6	45
2	Mobile Health Applications for Caring of Older People: Review and Comparison. Therapeutic Innovation and Regulatory Science, 2018, 52, 374-382.	1.6	41
3	Central or peripheral? Cognition elaboration cues' effect on users' continuance intention of mobile health applications in the developing markets. International Journal of Medical Informatics, 2018, 116, 33-45.	3.3	86
4	eHealth technologies assisting in identifying potential adverse interactions with complementary and alternative medicine (CAM) or standalone CAM adverse events or side effects: a scoping review. BMC Complementary Medicine and Therapies, 2020, 20, 239.	2.7	3
5	Comorbid depression in medical diseases. Nature Reviews Disease Primers, 2020, 6, 69.	30.5	234
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
8	OUP accepted manuscript. International Journal of Pharmacy Practice, 2021, 29, 308-320.	0.6	2
9	Digital health and management of chronic disease: A multimodal technologies typology. International Journal of Health Planning and Management, 2021, 36, 1107-1125.	1.7	6
10	Current Knowledge about Providing Drug–Drug Interaction Services for Patients—A Scoping Review. Pharmacy (Basel, Switzerland), 2021, 9, 69.	1.6	7
11	Comparing Potential Drug–Drug Interactions in Companion Animal Medications Using Two Electronic Databases. Veterinary Sciences, 2021, 8, 60.	1.7	1
13	Development and validation of explicit criteria to identify potentially inappropriate prescribing for adults with type 2 diabetes mellitus. Research in Social and Administrative Pharmacy, 2021, , .	3.0	1
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
15	Differences in information accessed in a pharmacologic knowledge base using a conversational agent vs traditional search methods. International Journal of Medical Informatics, 2021, 153, 104530.	3.3	7
16	Characterization of the gut microbiota among Veterans with unique military-related exposures and high prevalence of chronic health conditions: A United States-Veteran Microbiome Project (US-VMP) study. Brain, Behavior, & Immunity - Health, 2021, 18, 100346.	2.5	9
17	Positioning and Utilization of Information and Communication Technology in Community Pharmacies of Selangor, Malaysia: Cross-Sectional Study. JMIR Medical Informatics, 2020, 8, e17982.	2.6	5
18	Mobile Health Apps on COVID-19 Launched in the Early Days of the Pandemic: Content Analysis and Review. JMIR MHealth and UHealth, 2020, 8, e19796.	3.7	309
20	Predictors of potential drug-drug interactions in patients at intensive care unit. Acta Facultatis Medicae Naissensis, 2019, 36, 188-197.	0.4	0
22	Mobile Health Apps Providing Information on Drugs for Adult Emergency Care: Systematic Search on App Stores and Content Analysis. JMIR MHealth and UHealth, 2022, 10, e29985.	3.7	5

#	Article	IF	CITATIONS
23	The Impact of Using mHealth Apps on Improving Public Health Satisfaction during the COVID-19 Pandemic: A Digital Content Value Chain Perspective. Healthcare (Switzerland), 2022, 10, 479.	2.0	20
24	Medical Prognosis of Infectious Diseases in Nursing Homes by Applying Machine Learning on Clinical Data Collected in Cloud Microservices. International Journal of Environmental Research and Public Health, 2021, 18, 13278.	2.6	2
26	Herb-Drug interaction resources: The PHYDGI Database. Phytomedicine Plus, 2022, , 100324.	2.0	0
27	Preference and usage pattern of mobileÂmedical apps for drug information purposes among hospital pharmacists in Sarawak, Malaysia. BMC Medical Informatics and Decision Making, 2022, 22, .	3.0	1
28	A Comparison of Innovative App-Based to Conventional Prescriptions for Children by General Dentists: A Mixed Methods Study. Cureus, 2023, , .	0.5	0
29	Harnessing personalized tailored medicines to digital-based data-enriched edible pharmaceuticals. Drug Discovery Today, 2023, 28, 103555.	6.4	1
30	Becoming Holy Grail of Health on the Move: Identifying and Prioritizing Factors Affecting the Commercialization of m-Health. , 2022, , .		0
31	Staying Informed of Best Evidence to Guide Practice. AACN Advanced Critical Care, 2023, 34, 63-66.	1.1	O
32	Adverse Safety Events in Emergency Medical Services Care of Children With Out-of-Hospital Cardiac Arrest. JAMA Network Open, 2024, 7, e2351535.	5.9	0
33	Exploring the level of agreement among different drug-drug interaction checkers: a comparative study on direct oral anticoagulants. Expert Opinion on Drug Metabolism and Toxicology, 2024, 20, 157-164.	3.3	O