

Mobile Medical Applications for Dosage Recommendation Drug Interaction: Review and Comparison

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Mobile Health Applications for Pediatric Care: Review and Comparison. <i>Therapeutic Innovation and Regulatory Science</i> , 2018, 52, 383-391.	1.6	45
2	Mobile Health Applications for Caring of Older People: Review and Comparison. <i>Therapeutic Innovation and Regulatory Science</i> , 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. <i>International Journal of Medical Informatics</i> , 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. <i>BMC Complementary Medicine and Therapies</i> , 2020, 20, 239.	2.7	3
5	Comorbid depression in medical diseases. <i>Nature Reviews Disease Primers</i> , 2020, 6, 69.	30.5	234
6	Mobile Applications (Apps) to Support the Hepatitis C Treatment: A Systematic Search in App Stores. <i>Therapeutic Innovation and Regulatory Science</i> , 2021, 55, 152-162.	1.6	8
8	OUP accepted manuscript. <i>International Journal of Pharmacy Practice</i> , 2021, 29, 308-320.	0.6	2
9	Digital health and management of chronic disease: A multimodal technologies typology. <i>International Journal of Health Planning and Management</i> , 2021, 36, 1107-1125.	1.7	6
10	Current Knowledge about Providing Drug™Drug Interaction Services for Patients™A Scoping Review. <i>Pharmacy (Basel, Switzerland)</i> , 2021, 9, 69.	1.6	7
11	Comparing Potential Drug™Drug Interactions in Companion Animal Medications Using Two Electronic Databases. <i>Veterinary Sciences</i> , 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. <i>Research in Social and Administrative Pharmacy</i> , 2021, , .	3.0	1
14	Personalized and Self-Management: Systematic Search and Evaluation Quality Factors and User Preference of Drug Reference Apps in Taiwan. <i>Journal of Personalized Medicine</i> , 2021, 11, 790.	2.5	3
15	Differences in information accessed in a pharmacologic knowledge base using a conversational agent vs traditional search methods. <i>International Journal of Medical Informatics</i> , 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. <i>Brain, Behavior, & Immunity - Health</i> , 2021, 18, 100346.	2.5	9
17	Positioning and Utilization of Information and Communication Technology in Community Pharmacies of Selangor, Malaysia: Cross-Sectional Study. <i>JMIR Medical Informatics</i> , 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. <i>JMIR MHealth and UHealth</i> , 2020, 8, e19796.	3.7	309
20	Predictors of potential drug-drug interactions in patients at intensive care unit. <i>Acta Facultatis Medicae Naissensis</i> , 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. <i>JMIR MHealth and UHealth</i> , 2022, 10, e29985.	3.7	5

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23	The Impact of Using mHealth Apps on Improving Public Health Satisfaction during the COVID-19 Pandemic: A Digital Content Value Chain Perspective. <i>Healthcare (Switzerland)</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13278.	2.6	2
26	Herb-Drug interaction resources: The PHYDGI Database. <i>Phytomedicine Plus</i> , 2022, , 100324.	2.0	0
27	Preference and usage pattern of mobile medical apps for drug information purposes among hospital pharmacists in Sarawak, Malaysia. <i>BMC Medical Informatics and Decision Making</i> , 2022, 22, .	3.0	1
28	A Comparison of Innovative App-Based to Conventional Prescriptions for Children by General Dentists: A Mixed Methods Study. <i>Cureus</i> , 2023, , .	0.5	0
29	Harnessing personalized tailored medicines to digital-based data-enriched edible pharmaceuticals. <i>Drug Discovery Today</i> , 2023, 28, 103555.	6.4	1
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31	Staying Informed of Best Evidence to Guide Practice. <i>AACN Advanced Critical Care</i> , 2023, 34, 63-66.	1.1	0
32	Adverse Safety Events in Emergency Medical Services Care of Children With Out-of-Hospital Cardiac Arrest. <i>JAMA Network Open</i> , 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. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2024, 20, 157-164.	3.3	0