

Mobile health applications for atrial fibrillation: A reader

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Patient-Centered Educational Resources for Atrial Fibrillation. <i>JACC: Clinical Electrophysiology</i> , 2019, 5, 1101-1114.	1.3	15
2	Special issue on digital health literacy: Introduction. <i>International Journal of Cardiology</i> , 2020, 299, 301-302.	0.8	1
3	Mobile health applications for managing atrial fibrillation for healthcare professionals and patients: a systematic review. <i>Europace</i> , 2020, 22, 1567-1578.	0.7	23
4	On-demand mobile health infrastructures to allow comprehensive remote atrial fibrillation and risk factor management through teleconsultation. <i>Clinical Cardiology</i> , 2020, 43, 1232-1239.	0.7	36
5	Review of mobile applications for the detection and management of atrial fibrillation. <i>Heart Rhythm</i> O2, 2020, 1, 35-43.	0.6	12
6	Quality evaluation of patient educational resources for catheter ablation treatment of atrial fibrillation. <i>European Journal of Cardiovascular Nursing</i> , 2022, 21, 382-389.	0.4	4
8	Identification and Evaluation of Methodologies to Assess the Quality of Mobile Health Apps in High-, Low-, and Middle-Income Countries: Rapid Review. <i>JMIR MHealth and UHealth</i> , 2021, 9, e28384.	1.8	16
9	A Blockchain-Enabled Framework for mHealth Systems. <i>Sensors</i> , 2021, 21, 2828.	2.1	23
10	Social determinants of atrial fibrillation. <i>Nature Reviews Cardiology</i> , 2021, 18, 763-773.	6.1	64
11	ProvVacT: A Provenance Based mHealth Application for Tracking Vaccine History. , 2021, , .		1
12	“Help in a Heartbeat”: A Systematic Evaluation of Mobile Health Applications (Apps) for Coronary Heart Disease. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10323.	1.2	3
13	Characteristics Associated With Facebook Use and Interest in Digital Disease Support Among Older Adults With Atrial Fibrillation: Cross-Sectional Analysis of Baseline Data From the Systematic Assessment of Geriatric Elements in Atrial Fibrillation (SAGE-AF) Cohort. <i>JMIR Cardio</i> , 2019, 3, e15320.	0.7	7
14	Elderly Medication Adherence Intervention Using the My Interventional Drug-Eluting Stent Educational App: Multisite Randomized Feasibility Trial. <i>JMIR MHealth and UHealth</i> , 2020, 8, e15900.	1.8	4
15	COVID-19 Contact-Tracing Apps: Analysis of the Readability of Privacy Policies. <i>Journal of Medical Internet Research</i> , 2020, 22, e21572.	2.1	36
17	Patient perspectives of the Self-management and Educational Technology tool for Atrial Fibrillation (SETAF): A mixed-methods study in Singapore. <i>PLoS ONE</i> , 2022, 17, e0262033.	1.1	1
18	Smartphone Apps for Managing Antithrombotic Therapy: Scoping Literature Review. <i>JMIR Cardio</i> , 2022, 6, e29481.	0.7	0
20	The good, the bad, and the poorly designed: The mobile app stores are not a user-friendly experience for health and medical purposes. <i>Digital Health</i> , 2022, 8, 205520762210900.	0.9	2
21	Shared Decision Making in Cardiac Electrophysiology Procedures and Arrhythmia Management. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2021, 14, CIRCEP121007958.	2.1	20

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22	Modification and Validation of an mHealth App Quality Assessment Methodology for International Use: Cross-sectional and eDelphi Studies. JMIR Formative Research, 2022, 6, e36912.	0.7	3
23	Measuring Mobile Phone Application Usability for Anticoagulation from the Perspective of Patients, Caregivers, and Healthcare Professionals. International Journal of Environmental Research and Public Health, 2022, 19, 10136.	1.2	7
24	Topluluk Ğğrenme ile Google UygulamalarĞnĞn Ğğserik Derecelendirmelerini Analiz Etme. El-Cezeri Journal of Science and Engineering, 0, , .	0.1	0
25	Patient Perspectives on Performance of a Smartphone App for Atrial FibrillationSelf-Management. Patient Preference and Adherence, 0, Volume 16, 2799-2810.	0.8	2
26	Patient Education Strategies to Improve Risk of Stroke in Patients with Atrial Fibrillation. Current Cardiovascular Risk Reports, 2022, 16, 249-258.	0.8	0