

A content analysis of smartphoneâ€‘based applications

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Role of Ambulatory and Home Blood Pressure Monitoring in Clinical Practice. <i>Annals of Internal Medicine</i> , 2015, 163, 691-700.	2.0	144
2	Social media and mobile applications in chronic disease prevention and management. <i>Frontiers in Psychology</i> , 2015, 6, 567.	1.1	53
3	BP here, there, and everywhere – mobile health applications (apps) and hypertension care. <i>Journal of the American Society of Hypertension</i> , 2015, 9, 137-139.	2.3	7
4	BPcontrol. <i>Applied Clinical Informatics</i> , 2016, 07, 1120-1134.	0.8	10
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6	Telemedicine and M-Health in Hypertension Management: Technologies, Applications and Clinical Evidence. <i>High Blood Pressure and Cardiovascular Prevention</i> , 2016, 23, 187-196.	1.0	103
7	Resistant Hypertension. <i>Hypertension</i> , 2016, 68, 1073-1080.	1.3	12
8	The role of interdisciplinary research team in the impact of health apps in health and computer science publications: a systematic review. <i>BioMedical Engineering OnLine</i> , 2016, 15, 77.	1.3	22
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13	Using digital interventions to improve the cardiometabolic health of populations: a meta-review of reporting quality. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017, 24, 867-879.	2.2	15
14	<sc>Blood pressure</sc> readings using public kiosks or smart phone apps: Caveat emptor (for) Tj ETQq1 1 0.784314 rgBT ₄ /Overlo	1.0	4
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16	A coordinated PCP-Cardiologist Telemedicine Model (PCTM) in China’s community hypertension care: study protocol for a randomized controlled trial. <i>Trials</i> , 2017, 18, 236.	0.7	10
17	Smartphone Apps Meet Evidence-Based Medicine: The Future of Medicine May (Or May Not) Be in Your Smartphone. <i>IEEE Pulse</i> , 2017, 8, 34-39.	0.1	12
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20	Comparing the effects of education using telephone follow-up and smartphone-based social networking follow-up on self-management behaviors among patients with hypertension. Contemporary Nurse, 2018, 54, 362-373.	0.4	14
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