

CITATION REPORT

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Designing Patient-Centered Text Messaging Interventions for Increasing Physical Activity Among Participants With Type 2 Diabetes: Qualitative Results From the Text to Move Intervention

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36	“This is why I’m doing a lot of exercise” a qualitative study of participant’s experiences of the Sophia Step Study. <i>International Diabetes Nursing</i> , 2017 , 14, 99-104		1
35	Artificial Intelligence in Surgery: Promises and Perils. <i>Annals of Surgery</i> , 2018 , 268, 70-76	7.8	295
34	Novel App- and Web-Supported Diabetes Prevention Program to Promote Weight Reduction, Physical Activity, and a Healthier Lifestyle: Observation of the Clinical Application. <i>Journal of Diabetes Science and Technology</i> , 2018 , 12, 831-838	4.1	9
33	A Qualitative Evaluation of Contact Centre Dietitian Support and Electronic Motivational Messaging for eaTracker My Goals Users. <i>Canadian Journal of Dietetic Practice and Research</i> , 2018 , 79, 67-73	1.3	1
32	Engaging users in the design of an mHealth, text message-based intervention to increase physical activity at a safety-net health care system. <i>JAMIA Open</i> , 2019 , 2, 489-497	2.9	8
31	Effect of ecological momentary assessment, goal-setting and personalized phone-calls on adherence to interval walking training using the InterWalk application among patients with type 2 diabetes-A pilot randomized controlled trial. <i>PLoS ONE</i> , 2019 , 14, e0208181	3.7	8
30	Sociodemographic and clinical correlates of key outcomes from a Mobile Insulin Titration Intervention (MITI) for medically underserved patients. <i>Patient Education and Counseling</i> , 2019 , 102, 520-527	3.1	4
29	Test@Work Texts: Mobile Phone Messaging to Increase Awareness of HIV and HIV Testing in UK Construction Employees during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	5
28	Digital exercise interventions for improving measures of central obesity: a systematic review. <i>International Journal of Public Health</i> , 2020 , 65, 593-605	4	4
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24	Patients’ Evaluations of Mobile Text Messaging Studies for Type 2 Diabetes Management: A Systematic Review and a Meta-Synthesis. <i>Journal of Technology in Behavioral Science</i> , 2021 , 6, 54-73	2.3	1
23	Artificial intelligence in the management and treatment of burns: a systematic review. <i>Burns and Trauma</i> , 2021 , 9, tkab022	5.3	1
22	Promoting physical activity through text messages: the impact of attitude and goal priority messages. <i>Health Psychology and Behavioral Medicine</i> , 2021 , 9, 165-181	2.2	0
21	A digital lifestyle behaviour change intervention for the prevention of type 2 diabetes: a qualitative study exploring intuitive engagement with real-time glucose and physical activity feedback. <i>BMC Public Health</i> , 2021 , 21, 130	4.1	3
20	The Effectiveness of Mobile Phone Messaging-Based Interventions to Promote Physical Activity in Type 2 Diabetes Mellitus: A Systematic Review and Meta-Analysis (Preprint).		

19	Short Message Service (SMS) e promoçõ do autocuidado em DM2: revisõ integrativa. <i>ACTA Paulista De Enfermagem</i> , 2019 , 32, 210-219	0.7	4
18	Proposing an Ecosystem of Digital Health Solutions for Teens With Chronic Conditions Transitioning to Self-Management and Independence: Exploratory Qualitative Study. <i>Journal of Medical Internet Research</i> , 2018 , 20, e10285	7.6	10
17	Proposal for the User-Centered Design Approach for Health Apps Based on Successful Experiences: Integrative Review. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e14376	5.5	10
16	Exploring Attitudes and Experiences of People With Knee Osteoarthritis Toward a Self-Directed eHealth Intervention to Support Exercise: Qualitative Study. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2020 , 7, e18860	3.2	4
15	Role of Artificial Intelligence (AI) in Surgery: Introduction, General Principles, and Potential Applications. <i>Surgical Technology International</i> ,	0.8	0
14	Proposing an Ecosystem of Digital Health Solutions for Teens With Chronic Conditions Transitioning to Self-Management and Independence: Exploratory Qualitative Study (Preprint).		
13	Characteristics of Health-related Text Messages Preferred by Medically Underserved African-American Patients with Diabetes. <i>Cureus</i> , 2019 , 11, e5743	1.2	1
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9	Tecnologia mvel no cuidado com os ps em pessoas com diabetes mellitus: Revisõ Integrativa. <i>Cincia Cuidado E Sade</i> , 19,	0.1	
8	Personalized Reminders for Immunization Using Short Messaging Systems to Improve Human Papillomavirus Vaccination Series Completion: Parallel-Group Randomized Trial (Preprint).		
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6	Personalized Reminders for Immunization Using Short Messaging Systems to Improve Human Papillomavirus Vaccination Series Completion: Parallel-Group Randomized Trial.. <i>JMIR MHealth and UHealth</i> , 2021 , 9, e26356	5.5	1
5	The Use of Text Messaging to Promote Physical Activity in African-American College Students: A Feasibility Study.. 2018 , 15, 30-44		
4	Artificial Intelligence for Emerging Technology in Surgery: Systematic Review and Validation. <i>IEEE Reviews in Biomedical Engineering</i> , 2022 , 1-22	6.4	0
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