CITATION REPORT List of articles citing

The Impact of Automated Brief Messages Promoting Lifestyle Changes Delivered Via Mobile Devices to People with Type 2 Diabetes: A Systematic Literature Review and Meta-Analysis of Controlled Trials

DOI: 10.2196/jmir.5425 Journal of Medical Internet Research, 2016, 18, e86.

Source: https://exaly.com/paper-pdf/88259363/citation-report.pdf

Version: 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
117	The effect of text message support on diabetes self-management in developing countries - A randomised trial. 2017 , 7, 33-41		24
116	Physician step prescription and monitoring to improve ARTERial health (SMARTER): A randomized controlled trial in patients with type 2 diabetes and hypertension. 2017 , 19, 695-704		43
115	Mobile Health (mHealth) for Diabetes Care: Opportunities and Challenges. 2017 , 19, 1-3		20
114	The Role of Text Messaging in Cardiovascular Risk Factor Optimization. 2017, 19, 4		6
113	Multimedia education program and nutrition therapy improves HbA1c, weight, and lipid profile of patients with type 2 diabetes: a randomized clinical trial. 2017 , 58, 236-245		6
112	Technology Interventions to Manage Food Intake: Where Are We Now?. 2017 , 17, 103		8
111	Mobile Health to Support Ageing in Place: A Synoptic Overview. 2017 , 121, 206-211		3
110	The effectiveness of text message-based self-management interventions for poorly-controlled diabetes: A systematic review. <i>Digital Health</i> , 2017 , 3, 2055207617740315	4	22
109	Home Blood Glucose Monitoring and Digital-Health in Diabetes. 2018, 1-20		
108	Self-Management Education and Support. 2018 , 42 Suppl 1, S36-S41		30
107	Theories Applied to m-Health Interventions for Behavior Change in Low- and Middle-Income Countries: A Systematic Review. 2018 , 24, 727-741		50
106	Organization of Diabetes Care. 2018 , 42 Suppl 1, S27-S35		11
105	SOCIAL Platform. 2018 , 1162-1168		5
104	Intelligent Internet-based information system optimises diabetes mellitus management in communities. 2018 , 47, 70-76		4
103	The effect of smartphone addiction on hand joints in psoriatic patients: an ultrasound-based study. 2018 , 32, 73-78		12
102	Supported self-management for people with type 2 diabetes: a meta-review of quantitative systematic reviews. 2018 , 8, e024262		43
101	Reprint of: Blood Sugar Regulation for Cardiovascular Health Promotion and Disease Prevention: JACC[Health Promotion Series. 2018 , 72, 3071-3086		1

100	Blood Sugar Regulation for Cardiovascular Health Promotion and Disease Prevention: JACC Health Promotion Series. 2018 , 72, 1829-1844		15
99	Effectiveness of diabetes self-management education via a smartphone application in insulin treated type 2 diabetes patients - design of a randomised controlled trial ('TRIGGER study'). 2018 , 18, 74		5
98	mHealth use for non-communicable diseases care in primary health: patients' perspective from rural settings and refugee camps. 2018 , 40, ii52-ii63		14
97	Effectiveness of text message based, diabetes self management support programme (SMS4BG): two arm, parallel randomised controlled trial. 2018 , 361, k1959		63
96	Remote Care Technology: A Systematic Review of Reviews and Meta-Analyses. 2018 , 6, 22		10
95	Diabetes Care in the Digital Era: a Synoptic Overview. 2018 , 18, 38		25
94	Using mHealth strategies in a Diabetes Management Program to improve the quality of care in Argentina: Study design and baseline data. 2018 , 12, 510-516		3
93	Effectiveness of mobile phone text messaging in improving glycaemic control among persons with newly detected type 2 diabetes. 2019 , 158, 107919		7
92	What do people with type 2 diabetes want from a brief messaging system to support medication adherence?. 2019 , 13, 1629-1640		7
91	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. 2019 , 14, e0208181		8
90	Text messaging support for patients with diabetes or coronary artery disease (SupportMe): protocol for a pragmatic randomised controlled trial. 2019 , 9, e025923		4
89	Automated Feedback Messages With Shichifukujin Characters Using IoT System-Improved Glycemic Control in People With Diabetes: A Prospective, Multicenter Randomized Controlled Trial. <i>Journal of Diabetes Science and Technology</i> , 2019 , 13, 796-798	4.1	2
88	Mobile Health to Support Ageing in Place. 2019 , 10, 1-21		4
87	Tailored mobile text messaging interventions targeting type 2 diabetes self-management: A systematic review and a meta-analysis. <i>Digital Health</i> , 2019 , 5, 2055207619845279	4	37
86	DTEXT - text messaging intervention to improve outcomes of people with type 2 diabetes: protocol for randomised controlled trial and cost-effectiveness analysis. 2019 , 19, 262		5
85	The Social Platform: Profiling FHIR to Support Community-Dwelling Older Adults. 2019 , 43, 86		4
84	The Management of Diabetes in Everyday Life (MODEL) program: development of a tailored text message intervention to improve diabetes self-care activities among underserved African-American adults. 2020 , 10, 204-212		7
83	Diabetes prevention and lifestyle intervention in resource-limited settings. 2019 , 7, 165-167		6

82	An Intervention to Increase Uptake of Cervical Cancer Screening Among Emergency Department Patients: Results of a Randomized Pilot Study. 2019 , 57, 836-843	7
81	A Platform of Services to Support Community-Dwelling Older Adults Integrating FHIR and Complex Security Mechanisms. 2019 , 160, 314-321	3
80	Efficacy, acceptability and feasibility of daily text-messaging in promoting glycaemic control and other clinical outcomes in a low-resource setting of South Africa: A randomised controlled trial. 2019 , 14, e0224791	7
79	Effects of telephone call intervention on cardiovascular risk factors in T2DM: A meta-analysis. 2019 , 25, 93-105	7
78	Validation of a usability assessment instrument according to the evaluators perspective about the users performance. 2020 , 19, 515-525	6
77	Long-term follow-up of a randomized controlled trial of a text-message diabetes self-management support programme, SMS4BG. 2020 , 37, 311-318	7
76	Text Message Interventions for Physical Activity: A Systematic Review and Meta-Analysis. 2020 , 58, 142-151	35
75	Utilizing Digital Health Technologies for Patient Education in Lifestyle Medicine. 2020 , 14, 137-142	8
74	eHealth Interventions for Solid Organ Transplant Recipients: A Systematic Review and Meta-analysis of Randomized Controlled Trials. 2020 , 104, e224-e235	11
73	Text message-based lifestyle intervention in primary care patients with hypertension: a randomized controlled pilot trial. 2020 , 38, 300-307	5
72	An Umbrella Review of Text Message Programs for Adults With Type 2 Diabetes. 2020 , 46, 514-526	4
71	Impact of Non-Tailored One-Way Automated Short Messaging Service (OASMS) on Glycemic Control in Type 2 Diabetes: A Retrospective Feasibility Study. <i>International Journal of Environmental</i> 4.6 Research and Public Health, 2020 , 17,	1
70	Using the RE-AIM framework to evaluate internal and external validity of mobile phone-based interventions in diabetes self-management education and support. 2020 , 27, 946-956	5
69	Text messages for primary prevention of cardiovascular disease: the TextMe2 randomised controlled trial protocol. 2020 , 10, e036767	4
68	Flash glucose monitoring helps achieve better glycemic control than conventional self-monitoring of blood glucose in non-insulin-treated type 2 diabetes: a randomized controlled trial. 2020 , 8,	19
67	Effectiveness of smartphone-based self-management interventions on self-efficacy, self-care activities, health-related quality of life and clinical outcomes in patients with type 2 diabetes: A systematic review and meta-analysis. 2021 , 116, 103286	28
66	Mixed-Methods Randomized Evaluation of FAMS: A Mobile Phone-Delivered Intervention to Improve Family/Friend Involvement in Adults' Type 2 Diabetes Self-Care. 2021 , 55, 165-178	8
65	Effectiveness and acceptability of a text message intervention (DTEXT) on HbA1c and self-management for people with type 2 diabetes. A randomized controlled trial. 2021 , 104, 1736-1744	O

64	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
63	Intervention development of a brief messaging intervention for a randomised controlled trial to improve diabetes treatment adherence in sub-Saharan Africa. 2021 , 21, 147		4
62	Text message reminders for adolescents with poorly controlled type 1 diabetes: A randomized controlled trial. 2021 , 16, e0248549		O
61	The Effectiveness of Mobile Phone Messaging-Based Interventions to Promote Physical Activity in Type 2 Diabetes Mellitus: A Systematic Review and Meta-Analysis (Preprint).		
60	Using the behavior change wheel to develop text messages to promote diet and physical activity adherence following a diabetes prevention program. 2021 , 11, 1585-1595		2
59	Learning from a diabetes mHealth intervention in rural Bangladesh: what worked, what did not and what next?. 2021 , 1-15		2
58	Personalized Type 2 Diabetes Management Using a Mobile Application Integrated with Electronic Medical Records: An Ongoing Randomized Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	О
57	Promoting physical activity in persons with type 2 diabetes mellitus: A systematic review of systematic reviews. 2021 , 104, 1600-1607		2
56	A Personalized Mobile Health Program for Type 2 Diabetes During the COVID-19 Pandemic: Single-Group Pre-Post Study. 2021 , 6, e25820		4
55	Process evaluation of a brief messaging intervention to improve diabetes treatment adherence in sub-Saharan Africa. 2021 , 21, 1576		O
54	Analysis of Healthy Coping Feedback Messages from Diabetes Mobile Apps: Validation Against an Evidence-Based Framework. <i>Journal of Diabetes Science and Technology</i> , 2021 , 19322968211043534	4.1	О
53	Health systems challenges and opportunities in tackling non-communicable diseases in rural areas of India. 2021 , 34, 29-35		O
52	Towards the Integration of Internet of Things Devices to Monitor Older Adults Activities in a Platform of Services. 2021 , 571-580		
51	The SOCIAL Platform and the Integration of Internet of Things Devices to Monitor Activities and Behaviors of Older Adults. 2020 , 255-274		2
50	Randomized controlled trial for assessment of Internet of Things system to guide intensive glucose control in diabetes outpatients: Nagoya Health Navigator Study protocol. 2017 , 79, 323-329		9
49	Examining Development Processes for Text Messaging Interventions to Prevent Cardiovascular Disease: Systematic Literature Review. 2019 , 7, e12191		19
48	Mobile Messaging Support Versus Usual Care for People With Type 2 Diabetes on Glycemic Control: Protocol for a Multicenter Randomized Controlled Trial. 2019 , 8, e12377		5
47	Feasibility of an Interactive Patient Portal for Monitoring Physical Activity, Remote Symptom Reporting, and Patient Education in Oncology: Qualitative Study. 2019 , 5, e15539		6

46	Effectiveness of Internet-Based Multicomponent Interventions for Patients and Health Care Professionals to Improve Clinical Outcomes in Type 2 Diabetes Evaluated Through the INDICA Study: Multiarm Cluster Randomized Controlled Trial. 2020 , 8, e18922	6
45	Mixed-Methods Research in Diabetes Management via Mobile Health Technologies: A Scoping Review. 2017 , 2, e3	5
44	A Novel Intervention Including Individualized Nutritional Recommendations Reduces Hemoglobin A1c Level, Medication Use, and Weight in Type 2 Diabetes. 2017 , 2, e5	74
43	Diabetes App-Related Text Messages From Health Care Professionals in Conjunction With a New Wireless Glucose Meter With a Color Range Indicator Improves Glycemic Control in Patients With Type 1 and Type 2 Diabetes: Randomized Controlled Trial. 2017 , 2, e19	13
42	Improved Diabetes Care Management Through a Text-Message Intervention for Low-Income Patients: Mixed-Methods Pilot Study. 2018 , 3, e15	12
41	Development and Usability of REACH: A Tailored Theory-Based Text Messaging Intervention for Disadvantaged Adults With Type 2 Diabetes. 2016 , 3, e23	41
40	Complementing a Clinical Trial With Human-Computer Interaction: Patients' User Experience With Telehealth. 2019 , 6, e9481	7
39	Text Messaging Interventions on Cancer Screening Rates: A Systematic Review. <i>Journal of Medical Internet Research</i> , 2017 , 19, e296	56
38	Using Mobile Health to Enhance Outcomes of Noncommunicable Diseases Care in Rural Settings and Refugee Camps: Randomized Controlled Trial. 2018 , 6, e137	29
37	Visualizing Collaboration Characteristics and Topic Burst on International Mobile Health Research: Bibliometric Analysis. 2018 , 6, e135	30
36	Examining Development Processes for Text Messaging Interventions to Prevent Cardiovascular Disease: Systematic Literature Review (Preprint).	О
35	Mobile Phone Support for Diabetes Self-Care Among Diverse Adults: Protocol for a Three-Arm Randomized Controlled Trial. 2018 , 7, e92	20
34	Mobile health intervention for promotion of eye health literacy. 2021 , 1, e0000025	О
33	Technologies for Ageing in Place to Support the Empowerment of Patients with Chronic Diseases. 2017 , 795-804	2
32	The effect of text messaging interventions on cancer screening rates: a systematic review	
31	Improved Diabetes Care Management Through a Text-Message Intervention for Low-Income Patients: Mixed-Methods Pilot Study (Preprint).	O
30	Mobile Phone Support for Diabetes Self-Care Among Diverse Adults: Protocol for a Three-Arm Randomized Controlled Trial.	
29	Mobile Phone Support for Diabetes Self-Care Among Diverse Adults: Protocol for a Three-Arm Randomized Controlled Trial (Preprint).	

28	Technologies for Ageing in Place: A Systematic Review of Reviews and Meta-analyses. 2018 , 331-353		О
27	Home Blood Glucose Monitoring and Digital-Health in Diabetes. 2018 , 401-420		
26	Effectiveness of Smartphone-Based Self-Management Interventions on Self-care and Health Relevant Outcomes in Patients with Type 2 Diabetes: A Systematic Review and Meta-analysis (Preprint).		
25	Healthy Eating and Active Living for Diabetes-Glycemic Index (HEALD-GI): Protocol for a Pragmatic Randomized Controlled Trial. 2019 , 8, e11707		
24	Conversational Agents for Chronic Disease Self-Management: A Systematic Review (Preprint).		
23	Effectiveness of Internet-Based Multicomponent Interventions for Patients and Health Care Professionals to Improve Clinical Outcomes in Type 2 Diabetes Evaluated Through the INDICA Study: Multiarm Cluster Randomized Controlled Trial (Preprint).		
22	An Assessment of E-health Resources and Readiness in the Republic of the Marshall Islands: Implications for Non-communicable Disease Intervention Development. 2020 , 79, 52-57		
21	Conversational Agents for Chronic Disease Self-Management: A Systematic Review. 2020 , 2020, 504-5	13	О
20	REinforcement learning to improve non-adherence for diabetes treatments by Optimising Response and Customising Engagement (REINFORCE): study protocol of a pragmatic randomised trial. 2021 , 11, e052091		0
19	Optimization of an mHealth lifestyle intervention for families with hereditary cancer syndromes: Study protocol for a multiphase optimization strategy feasibility study 2021 , 106662		
18	The Effectiveness of Mobile Phone Messaging-Based Interventions to Promote Physical Activity in Type 2 Diabetes Mellitus: Systematic Review and Meta-analysis <i>Journal of Medical Internet Research</i> , 2022 , 24, e29663	7.6	
17	mHealth Intervention to Improve Cardiometabolic Health in Rural Hispanic Adults: A Pilot Study <i>Journal of Cardiovascular Nursing</i> , 2022 ,	2.1	O
16	Dulce Digital-Me: protocol for a randomized controlled trial of an adaptive mHealth intervention for underserved Hispanics with diabetes <i>Trials</i> , 2022 , 23, 80	2.8	
15	Patients' Views on the Design of DiabeText, a New mHealth Intervention to Improve Adherence to Oral Antidiabetes Medication in Spain: A Qualitative Study <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19,	4.6	Ο
14	Perceptions on mobile health use for health education in an Indigenous population <i>Digital Health</i> , 2022 , 8, 20552076221092537	4	1
13	Text Message Intervention for Latino Adults to Improve Diabetes Outcomes <i>Hispanic Health Care International</i> , 2022 , 15404153221084610	1	
12	Equity impact of participatory learning and action community mobilisation and mHealth interventions to prevent and control type 2 diabetes and intermediate hyperglycaemia in rural Bangladesh: analysis of a cluster randomised controlled trial <i>Journal of Epidemiology and</i>	5.1	1
11	Community Health, 2022, Mobile Text Message Design and Delivery Preferences of Patients with Type 2 Diabetes: A Social Marketing Approach. <i>Journal of Technology in Behavioral Science</i> , 1	2.3	

10	An Adaptive, Algorithm-based Text Message Intervention to Promote Health Behavior Adherence in Type 2 Diabetes: Treatment Development and Proof-of-Concept Trial <i>Journal of Diabetes Science and Technology</i> , 2021 , 19322968211065067	4.1	0
9	Mobile Health to Support Ageing in Place. 2022 , 881-903		
8	How Can We Keep People Engaged in the Behavior Change Process? An Exploratory Analysis of Two mHealth Applications. <i>Journal of Technology in Behavioral Science</i> , 1	2.3	1
7	Feasibility and Acceptability of an mHealth Intervention to Improve Cardiometabolic Health in Rural Hispanic Adults: A randomized two-group study (Preprint).		
6	Standardization of the assessment process within telerehabilitation in chronic diseases: a scoping meta-review. 2022 , 22,		
5	Development and Evaluation of a Digital Health Intervention to Prevent Type 2 Diabetes in Primary Care: The PREDIABETEXT Study Protocol for a Randomised Clinical Trial. 2022 , 19, 14706		O
4	Feasibility, Usability and Acceptability of a mHealth Intervention to Reduce Cardiovascular Risk in Rural Hispanic Adults: Descriptive Study. 2022 , 6, e40379		О
3	An individualized mobile health intervention to promote physical activity in adults with obstructive sleep apnea: An intervention mapping approach. 2023 , 9, 205520762211507		0
2	Dietary Intervention on Overweight and Obesity after Confinement by COVID-19. 2023 , 15, 912		О
1	The Fast Health Interoperability Resources (FHIR) Standard and Homecare, a Scoping Review. 2023 , 219, 1249-1256		О