Identifying Brief Message Content for Interventions Designed to Improve Medication Adherence in People With Type 2 Diabetes: Review

Citation Report

#	ARTICLE	IF	CITATIONS
1	What do people with type 2 diabetes want from a brief messaging system to support medication adherence? . Patient Preference and Adherence, 2019, Volume 13, 1629-1640.	0.8	14
2	Supporting people with type 2 diabetes in effective use of their medicine through mobile health technology integrated with clinical care (SuMMiT-D Feasibility): a randomised feasibility trial protocol. BMJ Open, 2019, 9, e033504.	0.8	10
3	Including â€˜seldom heardâ€™ views in research: opportunities, challenges and recommendations from focus groups with British South Asian people with type 2 diabetes. BMC Medical Research Methodology, 2020, 20, 157.	1.4	17
4	e-Health Interventions for Community-Dwelling Type 2 Diabetes: A Scoping Review. Telemedicine Journal and E-Health, 2021, 27, 276-285.	1.6	4
5	System Architecture for "Support Through Mobile Messaging and Digital Health Technology for Diabetes" (SuMMiT-D): Design and Performance in Pilot and Randomized Controlled Feasibility Studies. JMIR Formative Research, 2021, 5, e18460.	0.7	4
7	Understanding acceptability in the context of text messages to encourage medication adherence in people with type 2 diabetes. BMC Health Services Research, 2021, 21, 608.	0.9	11
8	Preferences for mHealth Technology and Text Messaging Communication in Patients With Type 2 Diabetes: Qualitative Interview Study. Journal of Medical Internet Research, 2021, 23, e25958.	2.1	8
9	Comparison of On-Site Versus Remote Mobile Device Support in the Framingham Heart Study Using the Health eHeart Study for Digital Follow-up: Randomized Pilot Study Set Within an Observational Study Design. JMIR MHealth and UHealth, 2019, 7, e13238.	1.8	16
10	British South Asian Patientsâ€™ Perspectives on the Relevance and Acceptability of Mobile Health Text Messaging to Support Medication Adherence for Type 2 Diabetes: Qualitative Study. JMIR MHealth and UHealth, 2020, 8, e15789.	1.8	24
11	Use of Brief Messages Based on Behavior Change Techniques to Encourage Medication Adherence in People With Type 2 Diabetes: Developmental Studies. Journal of Medical Internet Research, 2020, 22, e15989.	2.1	17
12	A Tailored Motivational Messages Library for a Mobile Health Sleep Behavior Change Support System to Promote Continuous Positive Airway Pressure Use Among Patients With Obstructive Sleep Apnea: Development, Content Validation, and Testing. JMIR MHealth and UHealth, 2020, 8, e18793.	1.8	4
14	Effects of Using a Text Message Intervention on Psychological Constructs and the Association Between Changes to Psychological Constructs and Medication Adherence in People With Type 2 Diabetes: Results From a Randomized Controlled Feasibility Study. JMIR Formative Research, 2022, 6, e30058.	0.7	5
19	Identifying Mobile Health Engagement Stages: Interviews and Observations for Developing Brief Message Content. Journal of Medical Internet Research, 2020, 22, e15307.	2.1	9
21	Supporting People With Type 2 Diabetes in the Effective Use of Their Medicine Through Mobile Health Technology Integrated With Clinical Care to Reduce Cardiovascular Risk: Protocol for an Effectiveness and Cost-effectiveness Randomized Controlled Trial. JMIR Research Protocols, 2022, 11, e32918.	0.5	1
22	mHealth-Based Health Promotion Intervention to Improve Use of Maternity Care Services Among Women in Rural Southwestern Uganda: Iterative Development Study. JMIR Formative Research, 2021, 5, e29214.	0.7	4
23	Influencing medication taking behaviors using automated twoâ€‘way digital communication: A narrative synthesis systematic review informed by the Behavior Change Wheel. British Journal of Health Psychology, 2022, 27, 861-890.	1.9	4
24	Influence of Multimedia Reminders on Oral Hygiene Status During Removable Orthodontic Treatment: A Randomized Controlled Trial. Journal of Orthodontic Science, 2022, 11, 27.	0.2	2
25	Using virtual representations in mHealth application interventions for health-related behaviour change: A systematic review. Cogent Psychology, 2022, 9, .	0.6	8

#	Article	IF	Citations
27	Evaluating the Feasibility, Acceptability, and Preliminary Efficacy of SupportMoms-Uganda, an mHealth-Based Patient-Centered Social Support Intervention to Improve the Use of Maternity Services Among Pregnant Women in Rural Southwestern Uganda: Randomized Controlled Trial. JMIR Formative Research, 0, 7, e36619.	0.7	0
28	Discerning conversational context in online health communities for personalized digital behavior change solutions using Pragmatics to Reveal Intent in Social Media (PRISM) framework. Journal of Biomedical Informatics, 2023, 140, 104324.	2.5	2