

CITATION REPORT

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A Feasible and Efficacious Mobile-Phone Based Lifestyle Intervention for Filipino Americans with Type 2 Diabetes: Randomized Controlled Trial

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#	Paper	IF	Citations
33	Filipinos Fit and Trim - A feasible and efficacious DPP-based intervention trial. <i>Contemporary Clinical Trials Communications</i> , 2018 , 12, 76-84	1.8	9
32	What is the role of smartphones on physical activity promotion? A systematic review and meta-analysis. <i>International Journal of Public Health</i> , 2019 , 64, 679-690	4	32
31	Improving type 2 diabetes mellitus glycaemic control through lifestyle modification implementing diet intervention: a systematic review and meta-analysis. <i>European Journal of Nutrition</i> , 2020 , 59, 1313-1328	5.28	20
30	Protocol for a systematic review and meta-analysis of culturally adapted internet- and mobile-based health promotion interventions. <i>BMJ Open</i> , 2020 , 10, e037698	3	2
29	The use of wearable devices in chronic disease management to enhance adherence and improve telehealth outcomes: A systematic review and meta-analysis. <i>Journal of Telemedicine and Telecare</i> , 2020 , 1357633X20937573	6.8	16
28	Mobile Application Interventions and Weight Loss in Type 2 Diabetes: A Meta-Analysis. <i>Obesity</i> , 2020 , 28, 502-509	8	8
27	Reliability of a smartphone application to measure physical activity. <i>Research in Sports Medicine</i> , 2021 , 1-8	3.8	0
26	Living Labs for a Mobile App-Based Health Program: Effectiveness of a 24-Week Walking Intervention for Cardiovascular Disease Risk Reduction Among Female Korean-Chinese Migrant Workers: Randomized Controlled Trial (Preprint).		
25	Behavioural interventions delivered through interactive social media for health behaviour change, health outcomes, and health equity in the adult population. <i>The Cochrane Library</i> , 2021 , 5, CD012932	5.2	8
24	Social media health interventions to improve diabetes mellitus patient outcome: a systematic review. <i>Journal of Basic and Clinical Physiology and Pharmacology</i> , 2021 , 32, 297-304	1.6	1
23	Feasibility of a Wearable-Based Physical Activity Goal-Setting Intervention Among Individuals With Anterior Cruciate Ligament Reconstruction. <i>Journal of Athletic Training</i> , 2021 , 56, 555-564	4	0
22	On the efficacy of behavior change techniques in mHealth for self-management of diabetes: A meta-analysis. <i>Journal of Biomedical Informatics</i> , 2021 , 119, 103839	10.2	0
21	Effectiveness of Smartphone-Based Physical Activity Interventions on IndividualsUHealth Outcomes: A Systematic Review. <i>BioMed Research International</i> , 2021 , 2021, 6296896	3	3
20	Effectiveness of Mobile App-Assisted Self-Care Interventions for Improving Patient Outcomes in Type 2 Diabetes and/or Hypertension: Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e15779	5.5	22
19	Enhancing Patient Activation and Self-Management Activities in Patients With Type 2 Diabetes Using the US Department of Defense Mobile Health Care Environment: Feasibility Study. <i>Journal of Medical Internet Research</i> , 2020 , 22, e17968	7.6	4
18	A Mobile- and Web-Based Health Intervention Program for Diabetes and Prediabetes Self-Management (BetaMe/Melon): Process Evaluation Following a Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2020 , 22, e19150	7.6	3
17	Effectiveness of Mobile App-Assisted Self-Care Interventions for Improving Patient Outcomes in Type 2 Diabetes and/or Hypertension: Systematic Review and Meta-Analysis of Randomized Controlled Trials (Preprint).		1

16	Network Support Using Social Networking Services to Increase Exercise Adherence Among Korean-Chinese Middle-Aged Migrant Women: Mixed Methods Study (Preprint).		
15	Exploring the Use of Fitbit Consumer Activity Trackers to Support Active Lifestyles in Adults with Type 2 Diabetes: A Mixed-Methods Study. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	○
14	Network Support Using Social Networking Services to Increase Exercise Adherence Among Korean-Chinese Middle-Aged Migrant Women: Mixed Methods Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e19159	5.5	○
13	A meta-analysis of the overall effect of mHealth physical activity interventions for weight loss and the moderating effect of behavioral change theories, techniques, and mobile technologies. <i>Mobile Media and Communication</i> , 205015792110549	3.8	2
12	Social media interventions targeting exercise and diet behaviours in people with noncommunicable diseases (NCDs): A systematic review.. <i>Internet Interventions</i> , 2022 , 27, 100497	4.4	1
11	Culturally adapting internet- and mobile-based health promotion interventions might not be worth the effort: a systematic review and meta-analysis.. <i>Npj Digital Medicine</i> , 2022 , 5, 34	15.7	1
10	A Social Media-based Diabetes Intervention in Low-income Mandarin Speaking Chinese Immigrants: A Feasibility Study (Preprint).		
9	A Social Media-Based Diabetes Intervention for Low-Income Mandarin-Speaking Chinese Immigrants in the United States: Feasibility Study.. <i>JMIR Formative Research</i> , 2022 , 6, e37737	2.5	○
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5	Effectiveness and Components of Web-Based Interventions on Weight Changes in Adults Who Were Overweight and Obese: A Systematic Review with Meta-Analyses. 2023 , 15, 179		○
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2	Effectiveness, reach, uptake, and feasibility of digital health interventions for adults with type 2 diabetes: a systematic review and meta-analysis of randomised controlled trials. 2023 , 5, e125-e143		○
1	The Efficacy of Mobile Applications for Weight Loss. 2023 , 17, 83-90		○