## The feasibility, acceptability, and outcomes of PRIME-D treatment for depression

Depression and Anxiety 34, 546-554 DOI: 10.1002/da.22624

**Citation Report** 

#	Article	IF	CITATIONS
1	Smartphone-Enhanced Low-Threshold Intervention for adolescents with Anorexia Nervosa (SELTIAN) waiting for outpatient psychotherapy: study protocol of a randomised controlled trial. BMJ Open, 2017, 7, e018049.	0.8	15
2	Collaborative Care and Related Interventions in Patients With Heart Disease: An Update and New Directions. Psychosomatics, 2018, 59, 1-18.	2.5	27
3	Recent developments in the use of smartphone interventions for mental health. Current Opinion in Psychiatry, 2018, 31, 379-388.	3.1	38
4	User Engagement in Mental Health Apps: A Review of Measurement, Reporting, and Validity. Psychiatric Services, 2019, 70, 538-544.	1.1	178
5	Verbal learning deficits associated with increased anticholinergic burden are attenuated with targeted cognitive training in treatment refractory schizophrenia patients. Schizophrenia Research, 2019, 208, 384-389.	1.1	21
6	Review and Implementation of Self-Help and Automated Tools in Mental Health Care. Psychiatric Clinics of North America, 2019, 42, 597-609.	0.7	7
7	A Review of Smartphone Applications for Persons With Traumatic Brain Injury: What Is Available and What Is the Evidence?. Journal of Head Trauma Rehabilitation, 2019, 34, E45-E51.	1.0	12
8	Jamaican adolescents' receptiveness to digital mental health services: A cross-sectional survey from rural and urban communities. Internet Interventions, 2020, 21, 100325.	1.4	19
9	Use of the VeedaMom Electronic App as a Pregnancy Treatment Companion. Journal of Feminist Family Therapy, 2020, 32, 38-56.	0.2	5
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11 12	<ul> <li>Apps in Clinical Psychology. , 2021, , .</li> <li>Investigator Experiences Using Mobile Technologies in Clinical Research: Qualitative Descriptive Study. JMIR MHealth and UHealth, 2021, 9, e19242.</li> <li>Usability, Acceptability, and Adherence Rates of Mobile Application Interventions for Prevention or Treatment of Depression: A Systematic Review. Journal of Psychosocial Nursing and Mental Health Services, 2021, 59, 41-47.</li> <li>Technological prescription: evaluation of the effectiveness of mobile applications to improve</li> </ul>	0.3	<b>6</b> 8
11 12 13	<ul> <li>Apps in Clinical Psychology., 2021,,.</li> <li>Investigator Experiences Using Mobile Technologies in Clinical Research: Qualitative Descriptive Study. JMIR MHealth and UHealth, 2021, 9, e19242.</li> <li>Usability, Acceptability, and Adherence Rates of Mobile Application Interventions for Prevention or Treatment of Depression: A Systematic Review. Journal of Psychosocial Nursing and Mental Health Services, 2021, 59, 41-47.</li> <li>Technological prescription: evaluation of the effectiveness of mobile applications to improve depression and anxiety. Systematic review. Informatics for Health and Social Care, 2021, 46, 273-290.</li> <li>Mobile well-being in pregnancy: suggestions from a quasi-experimental controlled study. Behaviour</li> </ul>	0.3 1.4	6 8 7
11 12 13 14	Apps in Clinical Psychology., 2021, , .         Investigator Experiences Using Mobile Technologies in Clinical Research: Qualitative Descriptive Study. JMIR MHealth and UHealth, 2021, 9, e19242.         Usability, Acceptability, and Adherence Rates of Mobile Application Interventions for Prevention or Treatment of Depression: A Systematic Review. Journal of Psychosocial Nursing and Mental Health Services, 2021, 59, 41-47.         Technological prescription: evaluation of the effectiveness of mobile applications to improve depression and anxiety. Systematic review. Informatics for Health and Social Care, 2021, 46, 273-290.         Mobile well-being in pregnancy: suggestions from a quasi-experimental controlled study. Behaviour and Information Technology, 2022, 41, 1639-1651.         Integration of a smartwatch within an internet-delivered intervention for depression: Protocol for a	0.3 1.4 2.5	6 8 7 6
11 12 13 14 15	Apps in Clinical Psychology., 2021, , .         Investigator Experiences Using Mobile Technologies in Clinical Research: Qualitative Descriptive Study. JMIR MHealth and UHealth, 2021, 9, e19242.         Usability, Acceptability, and Adherence Rates of Mobile Application Interventions for Prevention or Treatment of Depression: A Systematic Review. Journal of Psychosocial Nursing and Mental Health Services, 2021, 59, 41-47.         Technological prescription: evaluation of the effectiveness of mobile applications to improve depression and anxiety. Systematic review. Informatics for Health and Social Care, 2021, 46, 273-290.         Mobile well-being in pregnancy: suggestions from a quasi-experimental controlled study. Behaviour and Information Technology, 2022, 41, 1639-1651.         Integration of a smartwatch within an internet-delivered intervention for depression: Protocol for a feasibility randomized controlled trial on acceptance. Contemporary Clinical Trials, 2021, 103, 106323.         Engagement with mobile health interventions for depression: A systematic review. Internet	0.3 1.4 2.5 0.8	6 8 7 6 10

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21	Technology Acceptance in Mobile Health: Scoping Review of Definitions, Models, and Measurement. Journal of Medical Internet Research, 2020, 22, e17256.	2.1	143
22	Standalone Smartphone Cognitive Behavioral Therapy–Based Ecological Momentary Interventions to Increase Mental Health: Narrative Review. JMIR MHealth and UHealth, 2020, 8, e19836.	1.8	29
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36	Characterizing observed and effective behavioral engagement with smartphone cognitive behavioral therapy for body dysmorphic disorder: A methods roadmap and use case. Internet Interventions, 2023, 32, 100615.	1.4	0