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List of articles citing

**A Digital Platform to Support Self-management of Multiple Chronic Conditions (ProACT): Findings in Relation to Engagement During a One-Year Proof-of-Concept Trial.**

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10	Delivering Cardiac Rehabilitation Exercise Virtually Using a Digital Health Platform (ECME-CR): Protocol for a Pilot Trial. <i>JMIR Research Protocols</i> , <b>2021</b> , 10, e31855	2	0
9	A Digital Health Platform for Integrated and Proactive Patient-Centered Multimorbidity Self-management and Care (ProACT): Protocol for an Action Research Proof-of-Concept Trial.. <i>JMIR Research Protocols</i> , <b>2021</b> , 10, e22125	2	4
8	Efficacy of a Digital Acceptance and Commitment Therapy Intervention for the Improvement of Self-management Behaviors and Psychological Flexibility in Adults With Cardiac Disease: Protocol for a Single Case Experimental Design.. <i>JMIR Research Protocols</i> , <b>2022</b> , 11, e33783	2	
7	Use of Digital Health Technology in Heart Failure and Diabetes: a Scoping Review. <i>Journal of Cardiovascular Translational Research</i> ,	3.3	
6	Home-based digital health technologies for older adults to self-manage multiple chronic conditions: A data-informed analysis of user engagement from a longitudinal trial. <b>2022</b> , 8, 205520762211259 <sup>o</sup>		
5	The role of phone-based triage nurses in supporting older adults with multimorbidity to digitally self-manage [Findings from the ProACT proof-of-concept study. <b>2022</b> , 8, 205520762211311		0
4	Can smartphone use affect chronic disease self-management among Chinese middle-aged and older adults? A moderated mediation model. 13,		0
3	Development of a data platform for monitoring personal health records in Japan: The Sustaining Health by Integrating Next-generation Ecosystems (SHINE) Study. <b>2023</b> , 18, e0281512		0
2	Augmenting k-means clustering with qualitative data to discover engagement patterns of older adults with multimorbidity when using home-based digital health technologies (Preprint).		0
1	Older Adults and New Technology: Mapping Review of the Factors Associated With Older Adults' Intention to Adopt Digital Technologies (Preprint).		0