

# CITATION REPORT

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## Supporting Self-Management of Cardiovascular Diseases Through Remote Monitoring Technologies: Metaethnography Review of Frameworks, Models, and Theories Used in Research and Development

DOI: 10.2196/16157

Journal of Medical Internet Research, 2020, 22, e16157.

**Source:** <https://exaly.com/paper-pdf/88254981/citation-report.pdf>

**Version:** 2024-04-26

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21	Early Warning and Prediction of Heart Failure by Ensemble Deep Learning and Trend Similarity Measure based on Real Healthcare Data (Preprint).		
20	Utilization of Telehealth Services in Libya in Response to the COVID-19 Pandemic: Cross-sectional Analysis. <i>JMIR Medical Informatics</i> , <b>2021</b> , 9, e23335	3.6	4
19	A multi-stakeholder approach to eHealth development: Promoting sustained healthy living among cardiovascular patients. <i>International Journal of Medical Informatics</i> , <b>2021</b> , 147, 104364	5.3	7
18	Towards Value Sensitive Design of eHealth Technologies to Support Self-Management of Cardiovascular Diseases: Content Analysis (Preprint).		
17	Harnessing technology in heart failure care. <i>British Journal of Cardiac Nursing</i> , <b>2021</b> , 16, 1-3	0.2	
16	Patient values: A foundation for eHealth design and evaluation in BENEFIT for all (Preprint).		
15	Values of Importance to Patients With Cardiovascular Disease as a Foundation for eHealth Design and Evaluation: Mixed Methods Study. <i>JMIR Cardio</i> , <b>2021</b> , 5, e33252	3.1	1
14	Tailoring eHealth design to support the self-care needs of patients with cardiovascular diseases: a vignette survey experiment. <i>Behaviour and Information Technology</i> , 1-22	2.4	
13	Improving the development and implementation of audit and feedback systems to support healthcare workers in limiting antimicrobial resistance in the hospital: a scoping review. (Preprint).		
12	Digital Health: Opportunities and Challenges to Develop the Next-Generation Technology-Enabled Models of Cardiovascular Care. <i>Methodist DeBakey Cardiovascular Journal</i> , <b>2020</b> , 16, 296-303	2.1	5
11	Identifying Persuasive Design Principles and Behavior Change Techniques Supporting End User Values and Needs in eHealth Interventions for Long-Term Weight Loss Maintenance: Qualitative Study. <i>Journal of Medical Internet Research</i> , <b>2020</b> , 22, e22598	7.6	13
10	Toward the Value Sensitive Design of eHealth Technologies to Support Self-management of Cardiovascular Diseases: Content Analysis. <i>JMIR Cardio</i> , <b>2021</b> , 5, e31985	3.1	
9	Utilization of Telehealth Services in Libya in Response to the COVID-19 Pandemic: Cross-sectional Analysis (Preprint).		
8	Identifying Persuasive Design Principles and Behavior Change Techniques Supporting End User Values and Needs in eHealth Interventions for Long-Term Weight Loss Maintenance: Qualitative Study (Preprint).		
7	Improving the Development and Implementation of Audit and Feedback Systems to Support Health Care Workers in Limiting Antimicrobial Resistance in the Hospital: Scoping Review.. <i>Journal of Medical Internet Research</i> , <b>2022</b> , 24, e33531	7.6	
6	mHealth Apps for Self-Management of Cardiovascular Diseases: A Scoping Review.. <i>Healthcare (Switzerland)</i> , <b>2022</b> , 10,	3.4	3
5	Combining Persuasive System Design Principles and Behavior Change Techniques in Digital Interventions Supporting Long-term Weight Loss Maintenance: Design and Development of eCHANGE (Preprint).		

4	Remote monitoring of chronic noncommunicable diseases: potential in the COVID-19 pandemic. <i>Bulletin of Siberian Medicine</i> , <b>2022</b> , 21, 109-120	0.4	
3	Combining Persuasive System Design Principles and Behavior Change Techniques in Digital Interventions Supporting Long-term Weight Loss Maintenance: Design and Development of eCHANGE (Preprint). <i>JMIR Human Factors</i> ,	2.5	0
2	eHealth and mHealth-Definitions, Theories, Models, and Applications. <i>Advances in Medical Education, Research, and Ethics</i> , <b>2022</b> , 30-54	0.1	
1	Az e-egészségügyi megoldások fogyasztófogadtatása Magyarországon. <b>2022</b> , 63-78		