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Barriers and facilitators to patient uptake and utilisation of digital interventions for the self-management of low back pain: a systematic review of qualitative studies

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20	At my own pace, space, and place: a systematic review of qualitative studies of enablers and barriers to telehealth interventions for people with chronic pain. <i>Pain</i> , 2021 ,	8	8
19	Using Intervention Mapping to develop a decision support system-based smartphone app to support self-management of non-specific low back pain (SELFBACK) (Preprint).		
18	Using Intervention Mapping to Develop a Decision Support System-Based Smartphone App (selfBACK) to Support Self-management of Nonspecific Low Back Pain: Development and Usability Study.. <i>Journal of Medical Internet Research</i> , 2022 , 24, e26555	7.6	0
17	Patient perspectives on using a smartphone application to support home-based exercise during physical therapy treatment: a qualitative study. (Preprint).		
16	The Promise of Digital Self-Management: A Reflection about the Effects of Patient-Targeted e-Health Tools on Self-Management and Wellbeing.. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19,	4.6	1
15	Multimorbidity and co-occurring musculoskeletal pain do not modify the effect of the SELFBACK app on low back pain-related disability.. <i>BMC Medicine</i> , 2022 , 20, 53	11.4	0
14	Clinical outcomes one year after a digital musculoskeletal (MSK) program: an observational, longitudinal study with nonparticipant comparison group.. <i>BMC Musculoskeletal Disorders</i> , 2022 , 23, 237	2.8	0
13	From hands-on to remote: Moderators of response to a novel self-management telehealth programme during the COVID -19 pandemic. <i>European Journal of Pain</i> ,	3.7	1
12	Patient perspectives on using a smartphone application to support home-based exercise during physical therapy treatment: a qualitative study. (Preprint). <i>JMIR Human Factors</i> ,	2.5	1
11	Exploring the potential of digital health interventions to address behavioural risk factors for the prevention of non-communicable diseases in Asian populations: A qualitative study.		0
10	One size does not fit all: Participants' experiences of the selfBACK app to support self-management of low back pain' qualitative interview study. 2022 , 30,		0
9	Multilevel Determinants of Digital Health Equity: A Literature Synthesis to Advance the Field. 2023 , 44,		0
8	Self-management programs to ensure sustainable return to work following long-term sick leave due to low back pain: A sequential qualitative study. 2023 , 1-11		0
7	The Acceptance, Usability, and Utility of a Web Portal for Back Pain as Recommended by Primary Care Physicians: Qualitative Interview Study With Patients. 2022 , 6, e38748		0
6	Evaluation of the use of a Renal Health application by kidney transplant recipients. 31,		0
5	Avaliaçã do uso do aplicativo Renal Health por transplantados renais. 31,		0
4	Evaluaciã del uso de la Aplicaciã Renal Health por parte de los receptores de trasplante renal. 31,		0

- 3 A qualitative assessment of a text message intervention for people with low back pain. **2023**, 64, 102739 ○
- 2 Identification of Barriers and Facilitators of the Use of Digital Tools in Healthcare in Primary Care Home Settings. **2023**, 65-72 ○
- 1 Digital health in pain assessment, diagnosis, and management: Overview and perspectives. 4, ○