## CITATION REPORT List of articles citing

Digital Support Interventions for the Self-Management of Low Back Pain: A Systematic Review

DOI: 10.2196/jmir.7290 Journal of Medical Internet Research, 2017, 19, e179.

Source: https://exaly.com/paper-pdf/88259899/citation-report.pdf

Version: 2024-04-19

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
119	Treatment of Low Back Pain with a Digital Multidisciplinary Pain Treatment App: Short-Term Results. <b>2017</b> , 4, e11		30
118	Evaluation of three machine learning models for self-referral decision support on low back pain in primary care. <b>2018</b> , 110, 31-41		33
117	Digitalizing multidisciplinary pulmonary rehabilitation in COPD with a smartphone application: an international observational pilot study. <b>2018</b> , 13, 3831-3836		25
116	Comparing satisfaction with a participatory driven web-application and a standard website for patients with low back pain: a study protocol for a randomised controlled trial (part of the ADVIN Back Trial). <b>2018</b> , 19, 399		4
115	Requirements for implementing online information material for patients with low back pain in general practice: an interview study. <b>2019</b> , 37, 60-68		7
114	App-based multidisciplinary back pain treatment versus combined physiotherapy plus online education: a randomized controlled trial. <b>2019</b> , 2, 34		44
113	Development and proof of concept of a blended physiotherapeutic intervention for patients with non-specific low back pain. <b>2019</b> , 105, 483-491		11
112	Do pain management websites foster self-management support for people with persistent pain? A scoping review. <b>2019</b> , 102, 1590-1601		8
111	Developing the Network Pain Rehabilitation Limburg: a feasibility study protocol. <b>2019</b> , 9, e025962		1
110	Effectiveness and cost-utility of a multifaceted eHealth strategy to improve back pain beliefs of patients with non-specific low back pain: a cluster randomised trial. <b>2019</b> , 9, e030879		6
109	Design of a clinician dashboard to facilitate co-decision making in the management of non-specific low back pain. <b>2019</b> , 52, 269-284		4
108	Randomized controlled trial of a 12-week digital care program in improving low back pain. <b>2019</b> , 2, 1		223
107	PALS: peer support for community dwelling older people with chronic low back pain: a feasibility and acceptability study. <b>2020</b> , 106, 154-162		5
106	An evaluation of a digital pain management programme: clinical effectiveness and cost savings. <b>2020</b> , 14, 238-249		2
105	The efficacy of e-health in the self-management of chronic low back pain: A meta analysis. <b>2020</b> , 106, 103507		38
104	Exploring Patients' Experiences of Internet-Based Self-Management Support for Low Back Pain in Primary Care. <b>2020</b> , 21, 1806-1817		6
103	Supporting self-management of low back pain with an internet intervention in primary care: a protocol for a randomised controlled trial of clinical and cost-effectiveness (SupportBack 2). <b>2020</b> , 10, e040543		O

## (2021-2020)

102	Patient education materials for non-specific low back pain and sciatica: a protocol for a systematic review and meta-analysis. <b>2020</b> , 10, e039530	2
101	Study protocol randomised controlled trial comparison of cost-utility and cost-effectiveness of a face-to-face rehabilitation programme versus a telemedicine programme in the treatment of patients with chronic low back pain. <b>2020</b> , 10, e040633	2
100	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. <b>2020</b> , 10, e038800	10
99	A digital decision support system (selfBACK) for improved self-management of low back pain: a pilot study with 6-week follow-up. <b>2020</b> , 6, 72	10
98	"Dr. Google, I am in Pain"-Global Internet Searches Associated with Pain: A Retrospective Analysis of Google Trends Data. <b>2020</b> , 17,	14
97	Effectiveness and cost-effectiveness of stratified blended physiotherapy in patients with non-specific low back pain: study protocol of a cluster randomized controlled trial. <b>2020</b> , 21, 265	7
96	Digital interventions for promoting exercise adherence in chronic musculoskeletal pain: a systematic review and meta-analysis. <b>2021</b> , 111, 23-30	2
95	Primary care providers perform more neurologic visits than neurologists among Medicare beneficiaries. <b>2021</b> , 27, 223-227	3
94	Letter to the Editor on "Chronic Pain Self-Management Support With Pain Science Education and Exercise (COMMENCE) for People With Chronic Pain and Multiple Comorbidities: A Randomized Controlled Trial". <b>2021</b> , 102, 160-161	
93	The efficacy of mobile health interventions used to manage acute or chronic pain: A systematic review. <b>2021</b> , 44, 111-128	4
92	Effects of an Artificial IntelligenceAssisted Health Program on Workers With Neck/Shoulder Pain/Stiffness and Low Back Pain: Randomized Controlled Trial (Preprint).	0
91	Effectiveness of Telerehabilitation in Physical Therapy: A Rapid Overview. <b>2021</b> , 101,	30
90	TEXT4myBACK: A Text Message Intervention to Improve Function in People With Low Back Pain-Protocol of a Randomized Controlled Trial. <b>2021</b> , 101,	1
89	Bibliography. <b>2021</b> , 183-195	
88	Predicting Recurrent Care Seeking of Physical Therapy for Musculoskeletal Pain Conditions. <b>2021</b> , 22, 1837-1849	0
87	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. <b>2021</b> ,	8
86	TEXT4myBACK - The Development Process of a Self-Management Intervention Delivered Via Text Message for Low Back Pain. <b>2021</b> , 3, 100128	3
85	The rise of the digital revolution. <b>2021</b> , 30, 353	

84	Effects of an Artificial Intelligence-Assisted Health Program on Workers With Neck/Shoulder Pain/Stiffness and Low Back Pain: Randomized Controlled Trial. <b>2021</b> , 9, e27535		4
83	What are digital public health interventions? A scoping review of existing digital technologies and internet-based Interventions to maintain and improve the population's health (Preprint).		
82	Individually tailored self-management app-based intervention (selfBACK) versus a self-management web-based intervention (e-Help) or usual care in people with low back and neck pain referred to secondary care: protocol for a multiarm randomised clinical trial. <b>2021</b> , 11, e047921		1
81	Effects of weekly pain monitoring on back pain outcomes: a non-randomised controlled study. <b>2021</b> , 29, 37		O
80	Communication and Palliative Care: E-Health Interventions and Pain Management. 2018, 71-81		1
79	Less Pain, Better Sleep? The Effect of a Multidisciplinary Back Pain App on Sleep Quality in Individuals Suffering from Back Pain - a Secondary Analysis of App User Data. <b>2020</b> , 13, 1121-1128		5
78	Patient-Centered eHealth Interventions for Children, Adolescents, and Adults With Sickle Cell Disease: Systematic Review. <i>Journal of Medical Internet Research</i> , <b>2018</b> , 20, e10940	7.6	86
77	A Remote Intervention to Prevent or Delay Cognitive Impairment in Older Adults: Design, Recruitment, and Baseline Characteristics of the Virtual Cognitive Health (VC Health) Study. <b>2018</b> , 7, e11368		13
76	An App-Delivered Self-Management Program for People With Low Back Pain: Protocol for the selfBACK Randomized Controlled Trial. <b>2019</b> , 8, e14720		16
75	A Smartphone-Based Health Care Chatbot to Promote Self-Management of Chronic Pain (SELMA): Pilot Randomized Controlled Trial. <b>2020</b> , 8, e15806		39
74	Digital Care for Chronic Musculoskeletal Pain: 10,000 Participant Longitudinal Cohort Study. Journal of Medical Internet Research, <b>2020</b> , 22, e18250	7.6	19
73	Usability and Acceptability of an App (SELFBACK) to Support Self-Management of Low Back Pain: Mixed Methods Study. <b>2020</b> , 7, e18729		8
72	App-Delivered Self-Management Intervention Trial selfBACK for People With Low Back Pain: Protocol for Implementation and Process Evaluation. <b>2020</b> , 9, e20308		5
71	Plausibility of Using a Checklist With YouTube to Facilitate the Discovery of Acute Low Back Pain Self-Management Content: Exploratory Study. <b>2020</b> , 4, e23366		3
70	Randomized Controlled Trials of Technology-Based HIV/STI and Drug Abuse Preventive Interventions for African American and Hispanic Youth: Systematic Review. <b>2017</b> , 3, e96		6
69	Effect of Caffeine on Attention and Alertness Measured in a Home-Setting, Using Web-Based Cognition Tests. <b>2017</b> , 6, e169		14
68	A Decision Support System to Enhance Self-Management of Low Back Pain: Protocol for the selfBACK Project. <b>2018</b> , 7, e167		17
67	Perceived benefits of digital interventions for behavioral health: A qualitative interview study (Preprint).		

66	A Decision Support System to Enhance Self-Management of Low Back Pain: Protocol for the selfBACK Project (Preprint).		
65	Patient-Centered eHealth Interventions for Children, Adolescents, and Adults With Sickle Cell Disease: Systematic Review (Preprint).		
64	The virtual cognitive health (VC Health) study: design, recruitment, and baseline characteristics of a fully remote single-arm pre-post study to prevent or delay cognitive impairment in older adults (Preprint).		
63	Expertise Modulates Students' Perception of Pain From a Self-Perspective: Quasi-Experimental Study. <i>Journal of Medical Internet Research</i> , <b>2019</b> , 21, e10885	7.6	1
62	An App-Delivered Self-Management Program for People With Low Back Pain: Protocol for the selfBACK Randomized Controlled Trial (Preprint).		
61	A Smartphone-Based Health Care Chatbot to Promote Self-Management of Chronic Pain (SELMA): Pilot Randomized Controlled Trial (Preprint).		
60	Organizational and Nursing Issues Related to Spine Pain Care. <b>2020</b> , 491-504		
59	App-Delivered Self-Management Intervention Trial selfBACK for People With Low Back Pain: Protocol for Implementation and Process Evaluation (Preprint).		
58	Using Intervention Mapping to develop a decision support system-based smartphone app to support self-management of non-specific low back pain (SELFBACK) (Preprint).		
57	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> , <b>2022</b> , 24, e26555	7.6	O
56	Digital Care for Chronic Musculoskeletal Pain: 10,000 Participant Longitudinal Cohort Study (Preprint).		O
55	Usability and Acceptability of an App (SELFBACK) to Support Self-Management of Low Back Pain: Mixed Methods Study (Preprint).		
54	The (cost-)effectiveness and cost-utility of a novel integrative care initiative for patients with chronic musculoskeletal pain: the pragmatic trial protocol of Network Pain Rehabilitation Limburg. <b>2020</b> , 18, 320		1
53	Digital Therapeutic Care and Decision Support Interventions for People With Low Back Pain: Systematic Review. <b>2021</b> , 8, e26612		2
52	Telehealth Treatment for Non-Specific Low Back Pain: A Review of the Current State in Mobile Health. <b>2021</b> ,		1
51	Digital Therapeutic Care and Decision Support Interventions for People With Low Back Pain: Systematic Review (Preprint).		
50	eHealth Interventions to Support Self-Management in People With Musculoskeletal Disorders, "eHealth: It's TIME"-A Scoping Review <b>2022</b> ,		2
49	The 3-Month Effectiveness of a Stratified Blended Physiotherapy Intervention in Patients With Nonspecific Low Back Pain: Cluster Randomized Controlled Trial <i>Journal of Medical Internet Research</i> , <b>2022</b> , 24, e31675	7.6	0

48	The Perceived Benefits of Digital Interventions for Behavioral Health: Qualitative Interview Study  Journal of Medical Internet Research, 2022, 24, e34300  7.6	2
47	Smartphone applications for patients with low back pain: self-management, telerehabilitation, evaluation and data collection. A scoping review (Preprint).	
46	Recommendations for the Development of Telemedicine in Poland Based on the Analysis of Barriers and Selected Telemedicine Solutions <b>2022</b> , 19,	5
45	Multimorbidity and co-occurring musculoskeletal pain do not modify the effect of the SELFBACK app on low back pain-related disability <b>2022</b> , 20, 53	O
44	Digital Therapeutic Care Apps With Decision-Support Interventions for People With Low Back Pain in Germany: Cost-Effectiveness Analysis <b>2022</b> , 10, e35042	O
43	Social Media Interventions in the Management of Non-Specific Low Back Pain. <b>2021</b> , 6, 517-518	
42	The 3-Month Effectiveness of a Stratified Blended Physiotherapy Intervention in Patients With Nonspecific Low Back Pain: Cluster Randomized Controlled Trial (Preprint).	
41	Digital health for quality healthcare: A systematic mapping of review studies <b>2022</b> , 8, 20552076221085810	3
40	Perceived Stigma and Self-Efficacy of Patients With Inflammatory Bowel Disease-Related Stoma in China: A Cross-Sectional Study <b>2022</b> , 9, 813367	O
39	Technical Feasibility of Supervision of Stretching Exercises by a Humanoid Robot Coach for Chronic Low Back Pain: The R-COOL Randomized Trial <b>2022</b> , 2022, 5667223	O
38	Investigating the use of digital health tools in physiotherapy: facilitators and barriers 2022, 1-20	O
37	Mapping Digital Public Health Interventions Among Existing Digital Technologies and Internet-Based Interventions to Maintain and Improve Population Health in Practice: Protocol for a Scoping Review <b>2022</b> , 11, e33404	O
36	The Effectiveness of Web-Based Interventions to Promote Health Behaviour Change in Adolescents: A Systematic Review <b>2022</b> , 14,	2
35	Comparison the Effect of Pain Neuroscience and Pain Biomechanics Education on Neck Pain and Fear of Movement in Patients with Chronic Nonspecific Neck Pain During the COVID-19 Pandemic <b>2022</b> , 1	О
34	A mobile application for assessing Quality of Life (EQ-5D-5L) as a reliable alternative for the gold standard paper-based version (Preprint).	
33	A digitally delivered exercise and education treatment program for low back pain: an observational prospective 3-month follow-up (Preprint).	
32	Digital Therapeutic Care Apps With Decision-Support Interventions for People With Low Back Pain in Germany: Cost-Effectiveness Analysis (Preprint).	
31	Evaluation of MyRelief Serious Game for Better Self-Management of Health Behaviour Strategies on Chronic Low-Back Pain. <b>2022</b> , 9, 40	O

30	Evaluation of the Effect of Patient Education and Strengthening Exercise Therapy Using a Mobile Messaging App on Work Productivity in Japanese Patients With Chronic Low Back Pain: Open-Label, Randomized, Parallel-Group Trial <b>2022</b> , 10, e35867	O
29	Evaluation of the Effect of Patient Education and Strengthening Exercise Therapy Using a Mobile Messaging App on Work Productivity in Japanese Patients With Chronic Low Back Pain: Open-Label, Randomized, Parallel-Group Trial (Preprint).	
28	Outcomes of a digitally delivered exercise and education treatment program for low back pain after three months (Preprint).	
27	Outcomes of Telehealth Physical Therapy Provided Using Real-Time, Videoconferencing for Patients with Chronic Low Back Pain: A Longitudinal Observational Study. <b>2022</b> ,	O
26	Validation of the mobile application version of the EQ-5D-5L Quality of Life Questionnaire against the gold standard paper-based version: A randomized cross-over study (Preprint).	
25	Measurement Properties of Remotely or Self-Administered Lower Extremity Mobility Performance Measures in Adults: a Systematic Review.	
24	Digital Rehabilitation for Acute Low Back Pain: A Prospective Longitudinal Cohort Study. Volume 15, 1873-1887	
23	Economic evaluations of digital health interventions for the management of musculoskeletal disorders: a systematic review and meta-analysis (Preprint).	
22	Digital rehabilitation programs improve therapeutic exercise adherence for patients with musculoskeletal conditions: a systematic review with meta-analysis. 1-36	O
21	The effectiveness of eHealth self-management interventions in patients with chronic heart failure: Protocol for a systematic review and meta-analysis. <b>2022</b> , 17, e0268446	O
20	Smartphone applications are used for self-management, telerehabilitation, evaluation and data collection in low back pain healthcare: a scoping review. 11, 1001	O
19	Do digital interventions increase adherence to home exercise rehabilitation? A systematic review of randomised controlled trials. <b>2022</b> , 12,	1
18	Study protocol for a feasibility study of an online educational programme for people working and living with persistent low back pain.	O
17	Patient education materials for non-specific low back pain and sciatica: A systematic review and meta-analysis. <b>2022</b> , 17, e0274527	O
16	From the identification of biopsychosocial risk factors to an increase in pain-related self-efficacy (IDRIS) The online-based conveyance of an explanatory model for chronic back pain: Study protocol of a cohort multiple randomized controlled trial. <b>2022</b> , 30, 100582	O
15	Self-management behaviour after a physiotherapist guided blended self-management intervention in patients with chronic low back pain: A qualitative study. <b>2022</b> , 62, 102675	O
14	Opioid dose and pain effects of an online pain self-management program to augment usual care in adults with chronic pain: a multisite randomized clinical trial. <b>2022</b> , Publish Ahead of Print,	O
13	PAIN MANAGEMENT OF COVID-19 INFECTED PATIENTS AFTER THE VACCINATION: A PROSPECTIVE STUDY. <b>2022</b> , 28-30	O

12	Feasibility and pilot testing of a personalized eHealth intervention for pain science education and self-management for breast cancer survivors with persistent pain: a mixed-method study. <b>2023</b> , 31,	O
11	The effectiveness of digital applications providing personalized exercise videos: a systematic review with meta-analysis (Preprint).	O
10	The Acceptance, Usability, and Utility of a Web Portal for Back Pain as Recommended by Primary Care Physicians: Qualitative Interview Study With Patients. <b>2022</b> , 6, e38748	О
9	A Novel App for Assessing the Caregivers[Physical Activity: A Pilot/Feasibility Study. 105477382211481	O
8	Telerehabilitation during the COVID-19 pandemic, what are the determinants of satisfaction for chronic diseases? a retrospective study. 4,	О
7	Interventions for supporting self-management in people with musculoskeletal pain, including focus on varying levels of health literacy: A systematic overview of reviews. 5, 2	O
6	Telerehabilitation for musculoskeletal pain [An overview of systematic reviews. <b>2023</b> , 9, 205520762311642	О
5	Online pain management programs for chronic, widespread musculoskeletal conditions: A systematic review with meta-analysis.	O
4	Creating a Self-management Mobile Application for People With Chronic Low Back Pain. Publish	
т	Ahead of Print,	O
3		0
	Ahead of Print,	