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Evaluation of an E-Learning Training Program to Support Implementation of a Group-Based, Theory-Driven, Self-Management Intervention For Osteoarthritis and Low-Back Pain: Pre-Post Study

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19	Role of strengthening during nonoperative treatment of lateral epicondyle tendinopathy. <i>Journal of Hand Therapy</i> , 2021 , 34, 619-626	1.6	3
18	A web-based educational intervention to implement trauma-informed care in a paediatric healthcare setting: protocol for a feasibility study using pre-post mixed methods design. <i>Pilot and Feasibility Studies</i> , 2020 , 6, 118	1.9	O
17	The Lancet Series call to action to reduce low value care for low back pain: an update. <i>Pain</i> , 2020 , 161 Suppl 1, S57-S64	8	48
16	Patient and practitioner perspectives of psychological need support in physical therapy. <i>Physiotherapy Theory and Practice</i> , 2020 , 1-16	1.5	2
15	My joint pain, a web-based resource, effects on education and quality of care at 24 months. <i>BMC Musculoskeletal Disorders</i> , 2020 , 21, 79	2.8	1
14	Supporting patient adherence to physical activity and exercise: evaluation of a behavior change counseling training program for physiotherapists. <i>Physiotherapy Theory and Practice</i> , 2021 , 1-12	1.5	1
13	The Fidelity of Training in Behaviour Change Techniques to Intervention Design in a National Diabetes Prevention Programme. <i>International Journal of Behavioral Medicine</i> , 2021 , 28, 671-682	2.6	7
12	Evaluation of a Novel e-Learning Program for Physiotherapists to Manage Knee Osteoarthritis via Telehealth: Qualitative Study Nested in the PEAK (Physiotherapy Exercise and Physical Activity for Knee Osteoarthritis) Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021 , 23, e258	7.6 3 72	6
11	A Beal-worldDevaluation of the uptake, effectiveness and implementation of a free e-learning program for physiotherapists to manage knee osteoarthritis via telehealth during the COVID-19 pandemic: the PEAK e-learning modules (Preprint).		
10	An e-Learning Program for Physiotherapists to Manage Knee Osteoarthritis Via Telehealth During the COVID-19 Pandemic: Real-World Evaluation Study Using Registration and Survey Data. <i>JMIR Medical Education</i> , 2021 , 7, e30378	5	1
9	Training interventions for healthcare providers offering group-based patient education. A scoping review. <i>Patient Education and Counseling</i> , 2021 , 104, 1030-1048	3.1	1
8	Applications of Digital Health Technologies in Knee Osteoarthritis: A Narrative Review (Preprint).		
7	Evaluation of a Novel e-Learning Program for Physiotherapists to Manage Knee Osteoarthritis via Telehealth: Qualitative Study Nested in the PEAK (Physiotherapy Exercise and Physical Activity for Knee Osteoarthritis) Randomized Controlled Trial (Preprint).		1
6	The effectiveness of social media and in-person interventions for low back pain conditions in nursing personnel (SMILE). <i>Nursing Open</i> , 2021 , 8, 1220-1231	2.1	4
5	Avaliaß de programas de treino de competficias de comunicaß para fisioterapeutas. <i>Comunicaß PBlica</i> , 2020 ,	0.5	
4	An interactive e-learning module to promote bio-psycho-social management of low back pain in healthcare professionals: a pilot study. <i>Journal of Manual and Manipulative Therapy</i> , 2021 , 1-11	1.6	0
3	Applications of Digital Health Technologies in Knee Osteoarthritis: A Narrative Review (Preprint). JMIR Rehabilitation and Assistive Technologies,	3.2	O

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