

Tabla 1 - Escala PEDro									
N	Autor	Tema en inglés	Año	PEDro	N	Autor	Tema en inglés	Año	PEDro
1	Yun DE, Kim MK	Effects of mirror therapy on muscle activity, muscle tone, pain, and function in patients with mutilating injuries A randomized controlled trial	2019	6	14	Michielsen ME, Selles RW, van der Geest JN, Eckhardt M, Yavuzer G, Stam HJ, et al	Motor recovery and cortical reorganization after mirror therapy in chronic stroke patients: A phase II randomized controlled trial.	2011	7
2	Solca M, Ronchi R, Bello-Ruiz J	Heartbeat-enhanced immersive virtual reality to treat complex regional pain syndrome	2018	7	15	Diers M, Christmann C, Koeppel C, Ruf M, Flor H	ents differentially activate sensorimotor cortex in amputees with and without phantom limb pain.	2010	6
3	Hwang H, Cho S, Lee JH	The effect of virtual body swapping with mental rehearsal on pain intensity and body perception disturbance in complex regional pain syndrome	2014	6	16	Sip P, Kozłowska M, Czysz D, Daroszewski P, Lisiński P.	Perspectives of Motor Functional Upper Extremity Recovery with the Use of Immersive Virtual Reality in Stroke Patients	2023	6
4	Rosen B, Vikstrom P, Turner S, McGrouther D, Selles R, Schreuders T, et al	Enhanced early sensory outcome after nerve repair as a result of immediate post-operative re-learning: a randomized controlled trial	2015	8	17	Wang F, Wang P, Wang Y, Kang Y, Zhu S, Wang H, et al	Randomized Controlled Trial of the Effects of Repetitive Transcranial Magnetic Stimulation and Mirror Therapy on Phantom Limb Pain in Amputees	2022	6
5	Gandola M, Zapparoli L, Saetta G, De Santis A, Zerbi A, Banfi G, et al	Thumbs up: Imagined hand movements counteract the adverse effects of post-surgical hand immobilization. Clinical, behavioral, and fMRI longitudinal observations	2019	6	18	Noureen A, Ahmed A, Fátima A, Siddique K, Abbas Z	Effects of routine physical therapy with and without mirror therapy on phantom limb pain and psychosocial adjustment to amputation among prosthesis users.	2022	6
6	Bayon.M., Benavente-Valdepeñas, A. M., & del Prado Vazquez-Muñoz	Mirror therapy for distal radial fractures: A pilot randomized controlled study	2016	8	19	Gunduz ME, Pacheco K, Bonin C, Duarte D, Vélez FGS, Gianlorenco ACL, et al	Effects of Combined and Alone Transcranial Motor Cortex Stimulation and Mirror Therapy in Phantom Limb Pain: A Randomized Factorial Trial	2021	8
7	Civi T, Berköz O, Tarakci E	The effect of mirror therapy after carpal tunnel syndrome surgery: A randomised controlled study	2020	9	20	Manzoor S, Omar B, Niaz M, Afzal A, Naz M	Effectiveness of mirror therapy on upper limb function in patients with stroke (monoplegic)	2021	6
8	Ribeiro D, Silva AG	A single session of visual feedback improves range of motion in patients with chronic idiopathic neck pain: A randomized and controlled study	2019	8	21	del Pozo O, Nebot A, Fornes V, Strauch M, Carretero V, Monterde S	Effects of visual feedback from mirror therapy on pain and upper limb functionality in bilateral carpal tunnel syndrome: A randomized clinical trial	2018	8
9	Saha S, Sur M, Ray Chaudhuri G, Agarwal S	Effects of mirror therapy on edema, pain and functional activities in patients with poststroke shoulder-hand syndrome: A randomized controlled trial	2021	7	22	Finn SB, Perry BN, Clasing JE, Walters LS, Jarzombek SL, Curran S, et al	A randomized, controlled trial of mirror therapy for upper extremity phantom limb pain in male amputees	2017	7
10	Pinto C, Saleh F, Bolognini N, Crandell D, Merabet LB, Fregni F	Optimizing Rehabilitation for Phantom Limb Pain Using Mirror Therapy and Transcranial Direct Current Stimulation: A Randomized, Double-Blind Clinical Trial Study Protocol	2016	8	23	Zaheer A, Malik AN, Masood T, Fatima S	Effects of phantom exercises on pain, mobility, and quality of life among lower limb amputees; a randomized controlled trial.	2021	6
11	Tilak M, Isaac SA, Fletcher J, Vasanthan LT, Subbaiah RS, Babu A, et al	Mirror Therapy and Transcutaneous Electrical Nerve Stimulation for Management of Phantom Limb Pain in Amputees - A Single Blinded Randomized Controlled Trial.	2016	7	24	Guo J, Qian S, Wang Y, Xu A	Clinical study of combined mirror and extracorporeal shock wave therapy on upper limb spasticity in poststroke patients	2019	8
12	Pervane S, Nakipoglu GF, Sezgin D, Demir S, Ozgirgin N	Effects of Mirror Therapy in Stroke Patients with Complex Regional Pain Syndrome Type 1: A Randomized Controlled Study.	2016	9	25	Schrader M, Sterr A, Kettlitz R, Wohlmeiner A, Buschfort R, Dohle C, et al	Effect of mirror therapy can be improved by simultaneous robotic assistance.	2022	9
13	Tung ML, Murphy IC, Griffin SC, Alphonso AL, Hussey-Anderson L, Hughes KE, et al	Observation of limb movements reduces phantom limb pain in bilateral amputees	2014	6	26	Başkaya MÇ, Erçalık C, Karataş Kır Ö, Erçalık T, Tuncer T	The efficacy of mirror therapy in patients with adhesive capsulitis: A randomized, prospective, controlled study.	2018	8