

PEDro peer review

Mayra

Author (Year)	Títulos	1	Onde	2	Onde	3	Onde	4	Onde	5	Onde	6	Onde	7	Onde	8	Onde	9	Onde	10	Onde	11	Onde	12	Onde	TOTAL
Filippet ti (2020)	Effect of a tailored home-based exercise program in patients with systemic sclerosis: A randomized controlled trial	1	MATERIALS AND METHODS	1	MATERIALS AND METHODS	1	MATERIALS AND METHODS	1	MATERIALS AND METHODS	1	MATERIALS AND METHODS	1	MATERIALS AND METHODS	1	MATERIALS AND METHODS	1	Statistical analysis	1	Statistical analysis	1	Statistical analysis	1	Statistical analysis	1	Statistical analysis	10
Gokcen (2022)	The Efficacy of a Home-Based, Self-Administered Hand Exercise Program for Patients With Systemic Sclerosis	1	Study Design and Study Population	1	Randomization and Allocation Concealment	1	Randomization and Allocation Concealment	1	Study Design and Study Population	1	Randomization and Allocation Concealment	1	Randomization and Allocation Concealment	0	Intervention	0	Results	1	Intervention	1	Statistical Analysis	1	Sample Size			8
Roque (2022)	Joint mobilization and therapeutic exercises in the hands of patients with systemic sclerosis: A preliminary randomized controlled trial	1	Methods	1	Methods	1	Methods	1	Methods	1	Methods	0	Methods	1	Methods	1	Results	1	Results	1	Methods	1	Results			9
Schouff oer	Randomized Comparison of a	1	Patients.	1	Study design.	0	Patients.	1	Patients.	0	Study design.	0	PATIENTS AND	1	Assessments.	1	Patient inclusion	0	Patient inclusion	1	Statistical	1	Statistical			6

(2011)	Multidisciplinary Team Care Program With Usual Care in Patients With Systemic Sclerosis										METHODS				and characteristics.	n and characteristics.	analysis.	analysis.						
Yakut (2021)	Effects of supervised exercise program and home exercise program in patients with systemic sclerosis: A randomized controlled trial	1	Inclusion criteria Exclusion criteria	1	Study design	1	Study design	1	Measurements	0	Study design	0	Study design	0	Study design	1	Participants	0	Participants	1	Statistical analysis	1	Statistical analysis	6
Sahin (2023)	Investigation of the effects of upper extremity home exercises on grip strength, range of motion, activity performance, and functionality in individuals with systemic sclerosis: a randomized controlled trial	1	Participants	1	Participants	0	Participants	1	RESULTS	0	Participants	0	Outcome measures	0	Outcome measures	0	RESULTS	1	RESULTS	1	Statistical analysis	1	Statistical analysis	5
Horvat, 2017	Efficacy of intensive hand physical therapy in patients with systemic sclerosis	1	Recruitment and participants	0	Patients and methods Study	0	Patients and methods	1	Recruitment and participants	0	Recruitment and participants	0	Recruitment and participants	1	Outcomes of the study	1	Results	0	Results	1	Statistical analysis	1	Results	5

[illegible]

Laura

Aut hor (Ye ar)	Títulos	1	Onde	2	Onde	3	Onde	4	Onde	5	Onde	6	Onde	7	Onde	8	Onde	9	Onde	10	Onde	11	Onde	T O T A L
Filip pett i (20 20)	Effect of a tailored home-based exercise program in patients with systemic sclerosis: A	1	MATER IALS AND METH ODS	1	MATER IALS AND METH ODS	1	MATER IALS AND METH ODS	1	MATER IALS AND METH ODS	1	MATER IALS AND METH ODS	1	MATER IALS AND METH ODS	1	MATER IALS AND METH ODS	1	Statisti cal analysi s	1	Statistical analysis	1	DISCUS SION	1	DISCUS SION	10

	randomized controlled trial																							
Gokcen (2022)	The Efficacy of a Home-Based, Self-Administered Hand Exercise Program for Patients With Systemic Sclerosis	1	Study Design and Study Population	1	Study Design and Study Population	1	Rando mizatio n and Allocati on Concealment	1	Study Design and Study Population	1	Rando mizatio n and Allocati on Concealment	1	Rando mizatio n and Allocati on Concealment	0	Interven tion	0	Sample Size	1	Interventi on	1	RESULT S	1	RESULT S	8
Roque (2022)	Joint mobilization and therapeutic exercises in the hands of patients with systemic sclerosis: A preliminary randomized controlled trial	1	Metho ds	1	Metho ds	1	Metho ds	1	Results	1	Metho ds	0	Metho ds	1	Metho ds	1	Results	1	Methods	1	Discuss ion	1	Discuss ion	9
Schoffner (2011)	Randomized Comparison of a Multidisciplinary Team Care Program With Usual Care in Patients With Systemic Sclerosis	1	Patient s	1	Study design	0	Patient s	1	Patient s	0	Study Design	0	Multidi sciplin ary team care progra m (interv ention)	1	Assess ments.	0	Statisti cal analysi s.	1	Study design	1	End points of effectiveness	1	End points of effectiveness	6

Yakut (2021)	Effects of supervised exercise program and home exercise program in patients with systemic sclerosis: A randomized controlled trial	1	Participants	1	Study design	1	Study design	1	Participants	0	Study Design	0	Study Design Limitations and implications for future research	0	Study Design	1	Statistical analysis	0	Participants	1	RESULTS	1	RESULTS	6
Sahin (2023)	Investigation of the effects of upper extremity home exercises on grip strength, range of motion, activity performance, and functionality in individuals with systemic sclerosis: a randomized controlled trial	1	Participants	1	Participants	0	Participants	1	Results	0	Protocols	0	Protocols	0	-	0	Results	1	Results	1	RESULTS	1	RESULTS	5
Horvát (2017)	Efficacy of intensive hand physical therapy in patients with systemic sclerosis	1	Patients and methods	0	Patients and methods	0	Patients and methods	1	Results	0	Patients and methods	0	<u>Patient</u> <u>s and</u> <u>metho</u> <u>ds</u>	1	Patients and methods	1	Patients and methods	0	Results	1	RESULTS	1	RESULTS	5

Piga (2014)	Telemedicine Applied to Kinesiotherapy for Hand Dysfunction in Patients with Systemic Sclerosis and Rheumatoid Arthritis: Recovery of Movement and Telemonitoring Technology	1	MATERIALS AND METHODS	1	MATERIALS AND METHODS	0	MATERIALS AND METHODS	1	MATERIALS AND METHODS	0	MATERIALS AND METHODS	0	MATERIALS AND METHODS	1	Results	0	Results	1	MATERIALS AND METHODS	1	Results	5
Sari (2023)	Effects of a telerehabilitation-based exercise program in patients with systemic sclerosis	1	Materials and methods	1	Materials and methods	0	Materials and methods	1	Materials and methods	0	Materials and methods	0	Materials and methods	1	Materials and methods	1	Results	1	Materials and methods	1	Results	6