

Afin de faciliter votre recherche, voici une liste de plusieurs articles scientifiques en lien avec la téléadaptation disponibles sur différentes plateformes.

Compilation d'articles scientifiques concernant la téléadaptation

Titre article	Journal	Volume	Numéro	Pages	Statut	Année	Auteurs
The acceptability of two remote monitoring modalities for patients waiting for services in a physiotherapy outpatient clinic.	Musculoskeletal Care				Article accepté	2022	*Renard,M., Gaboury, I., Michaud, F., Tousignant, M.
Use of a telerehabilitation platform in a stroke continuum: a qualitative study of patient and therapist acceptability.	International Journal of Telerehabilitation.				Article soumis	2022	Gaboury, I., Dostie, R., Corriveau, H., Demoustier, A., & Tousignant, M.
A personalized home-based rehabilitation program using exergames combined with a telerehabilitation application in a chronic stroke survivor: a mixed-methods case study.	JMIR Serious Games	9	3	e26153	Article publié	2021	Rakia Allegue, D., Kairy, D., Higgins, J., Archambault, P. S., Michaud, F., Miller, W., Sweet, S. N., & Tousignant, M
Attributes Underlying Patient Choice forTelerehabilitation Treatment: A mixed-methods systematic review to support adiscrete choice experiment study design.	International Journal of Health Policy and Management				Article publié	2021	Lucien, C.P., Poder, G.T., Tousignant,M.
Baduanjin Qigong Intervention by Telerehabilitation (teleParkinson): A Proof-of-concept Study in Parkinson's Disease	International Journal of Environemental Research and Public Health	18	13	6990	Article publié	2021	Carvalho, L-P, Décary,S ,Beaulieu-Boire, I, Dostie,R, Lalonde,I ,Texier,E, Laprise,L ,Pepin,E, Gilbert,M, Corriveau,H, Toussignant,M
Covid-19 virtual clinical rehabilitation: A pilot study	Cardiopulmonary Physical Therapy Journal			e15-e15.	Article publié	2021	Tanguay, P., D'Ecary, S., Gaboury, I., Dahlia, K., Tousignant, M., & Marquis, N.
Developing a Web Platform to Optimize the Self-Management ofPeople Living with a Chronic RespiratoryDisease	Physiotherapy Canada	73	2	136-144	Article publié	2021	Tanguay P, Décary S, Martineau-Roy J, Gravel E-M, Gervais I, St-Jean P, Tousignant M, Marquis N

Effects of telerehabilitation on patient adherence to a rehabilitation plan: protocol for a mixed methods trial.	JMIR Research Protocols	10	10	e32134	Article publié	2021	Gaboury, I., Tousignant, M., Corriveau, H., Meneau, M., Le Dorze, G., Rochefort, C., Vachon, B., Rochette, A., Gosselin, S., Michaud, F., Bollen, J., & Dean, S.
OpenTera: A Microservice Architecture Solution for Rapid Prototyping of Robotic Solutions to COVID-19 Challenges in Care Facilities	Journal Health and Technology	--	--	--	Article accepté	2021	Panchea AM, L'Étourneau D, Brière S, Hamel M, Tousignant M, Labbé M, Ferland F, Grondin F, Michaud F
Protocol: Web-based early intervention for children with motor difficulties aged 3–8 years old using multimodal rehabilitation (WECARE): protocol of a patient-centred pragmatic randomised trial of paediatric telerehabilitation to support families.	BMJ Open	11	4		Article publié	2021	Camden, C., Zwicker, J. G., Morin, M., Schuster, T., Couture, M., Poder, T. G., Maltais D.B, Battista, M.C., Baillargeon, J.P., Goyette, M., Pratte, G., Hurtubise, K., Phoenix, M., Nguyen, T., Berbari, J., Tousignant, M., WECARE TEAM
Telerehabilitation for Individuals with Parkinson's Disease and a History of Falls: A Pilot Study.	Physiotherapy Canada			e20190108.	Article publié	2021	Lavoie, V., Bouchard, M., Turcotte, S., & Tousignant, M.
Telerehabilitation for post-hospitalized COVID-19 patients: a proof-of-concept study during a pandemic.	International Journal of Telerehabilitation	13	1	63-83	Article publié	2021	Tanguay, P., Marquis, N., Gaboury, I., Kairy, D., Touchette, M., Tousignant, M., & Décary, S
Telerehabilitation for individuals with Parkinson's disease and a history of falls: a pilot study	Physiotherapy Canada	73	4	343-350	Article publié	2021	Lavoie, V., Bouchard, M., Turcotte, S., & Tousignant, M.
Web-based Early intervention for Children with motor difficulties aged 3-8 years old using multimodal REhabilitation (WECARE): Protocol of a patient-centred pragmatic randomized trial of pediatric telerehabilitation to support families	BMJ Open	11	4		Article publié	2021	Camden C, Zwicker J, Morin M, Schuster T, Couture M, Poder T, Maltais D, Battista M-C, Baillargeon J-P, Goyette M, Pratte G, Hurtubise K, Phoenix M, Nguyen T, Berbari J, Tousignant M
Diversity of practices in telerehabilitation for children with disabilities and effective intervention characteristics: results from a systematic review	Disability and Rehabilitation	42	24	3424-3436	Article publié	2020	Camden C, Pratte G, Fallon F, Couture M, Berbari J, Tousignant M

Evaluation of a web platform aiming to support parents having a child with developmental coordination disorder: Brief report	Developmental Neurorehabilitation	23	1	64-67	Article publié	2020	Pratte G, Couture M, Morin M, Berbari J, Tousignant M, Camden C
In-Home Telerehabilitation for Proximal Humerus Fractures Compared to Conventional Rehabilitation: A Randomized Trial	Acta Scientific Medical Sciences	4	2	06-janv	Article publié	2020	Tousignant M, Cabana F, Langlois-Michaud S, Brière S, Pagé C
Optimization of upper extremity rehabilitation by combining telerehabilitation with an exergame in people with chronic stroke: protocol for a mixed methods study	JMIR Research Protocols	9	5	e14629	Article publié	2020	Allegue DR, Kairy D, Higgins J, Archambault P, Michaud F, Miller W, Sweet SN, Tousignant M
Implementing telerehabilitation after stroke: lessons learned from Canadian trials	Telemedicine and e-Health	[Early Online]	--	--	Article publié	2019	Caughlin S, Mehta S, Corriveau H, Eng JJ, Eskes G, Kairy D, Meltzer J, Sakakibara BM, Teasell R
Telerehabilitation with live-feed biomedical sensor signals for patients with heart failure: a pilot study	Cardiovascular Diagnosis and Therapy	9	4	319-327	Article publié	2019	Tousignant M, Mampuya W, Bissonnette J, Guillemette E, Lauriault F, Lavoie J, St-Laurent M-E, Pagé C
Cost-effectiveness analysis of telerehabilitation for people who have sustained a stroke with return home without intensive rehabilitation: A systematic review	International Journal of Hospital-Based Health Technology Assessment	1		19-34	Article publié	2018	*Coulibaly L, Rochefort C, Kairy D, Tousignant M
Satisfaction with in-home speech telerehabilitation in chronic poststroke aphasia: an exploratory analysis	Journal of the International Society for Telemedicine and eHealth	6	1	e11	Article publié	2018	Tousignant M, Macoir J, Martel-Sauvageau V, Boissy P, Corriveau H, Gosselin S, et al
Feasibility and effect of in-home physical exercise training delivered via telehealth before bariatric surgery	Journal of Telemedicine and E-Health	23	5	529-535	Article publié	2017	Baillot A, Boissy P, Tousignant M, Langlois MF
In-home synchronous telespeech therapy to improve functional communication in chronic poststroke aphasia: results from a quasi-experimental study	Telemed J E Health	23	8	630-639	Article publié	2017	Macoir J, Martel-Sauvageau V, Boissy P, Tousignant M

Patient satisfaction with in-home telerehabilitation after total-knee arthroplasty: results from a randomized controlled trial	Telemed J E Health	23	2	80-87	Article publié	2017	Moffet H, Tousignant M, Nadeau S, Mérette C, Boissy P, Corriveau H, Marquis F, Cabana F, Belzile ÉL, Ranger P, Dimentberg R
Conditions of Use, Reliability and quality of Audio/Video-Mediated Communications During In-Home Rehabilitation Teletreatment for Post-knee Arthroplasty	Telemedicine J E Health	22	8	637-49	Article publié	2016	Boissy P, Tousignant M, Moffet H, Nadeau S, Brière S, Mérette C, Corriveau H, Marquis F, Cabana F, Ranger P, Belzile ÉL, Dimentberg R
Is an in-home telerehabilitation program for people with proximal humerus fracture as effective as a conventional face-to face rehabilitation program? A study protocol for a noninferiority randomized clinical trial	BMC Sports Science, Medicine and Rehabilitation	8	1	27	Article publié	2016	Cabana F, Pagé C, Svolis A, Langlois-Michaud S, Tousignant, M
Specification of an integrated information architecture for a mobile teleoperated robot for home telecare	Informatics for Health and Social Care	41	4	350-61	Article publié	2016	Iannuzzi D, Grant A, Corriveau H, Boissy P, Michaud F
Are improvements maintained after in-home pulmonary telerehabilitation for Chronic Obstructive Pulmonary Disease patients?	International Journal of Telerehabilitation	6	2	21-30	Article publié	2015	Marquis N, Larivée P, Dubois M-F, Tousignant M
Cost analysis of in-home telerehabilitation for post-knee arthroplasty	Journal of Medical Internet Research	17	3	e83	Article publié	2015	Tousignant M, Moffet H, Nadeau S, Mérette C, Boissy P, Corriveau H, Marquis F, Cabana F, Ranger P, Belzile EL, Dimentberg R
In-home pulmonary telerehabilitation for patients with Chronic Obstructive Pulmonary Disease (COPD): a pre-experimental study on effectiveness, satisfaction, and adherence	Telemedicine and e-health	21	11	870-9	Article publié	2015	Marquis N, Larrivé P, Saey D, Dubois M-F, Tousignant M
In-Home Telerehabilitation compared to Face-to-Face Rehabilitation on Clinical Outcomes after Total Knee Arthroplasty: a Non-Inferiority Randomized Controlled Trial	The Journal of Bone and Joint Surgery	97	14	1129-1141	Article publié	2015	Moffet H, Tousignant M, Nadeau S, Mérette C, Boissy P, Corriveau H, Marquis F, Cabana F, Ranger P, Belzile E, Dimentberg R

Telerehabilitation for patients with heart failure	Cardiovascular diagnosis & therapy	5	1	74-78	Article publié	2015	Tousignant M, Mampuya WM
Contact-Free Respiration Rate Monitoring Using a Pan-Tilt Thermal Camera for Stationary Bike Telerehabilitation Sessions	IEEE Systems Journal	1		10-janv	Article publié	2014	Chauvin R, Hamel M, Brière S, Ferland F, Grondin F, Létourneau D, Tousignant M, Michaud F
In-home telerehabilitation for proximal humerus fractures: a pilot study	International Journal of Telerehabilitation	6	2	31-38	Article publié	2014	Tousignant M, *Giruère A-M, *Morin M, *Pelletier J, *Sheehy A, Cabana F
Tai Chi-based exercise program provided via telerehabilitation compared to home visits in a post-stroke population who have returned home without intensive rehabilitation: study protocol for a randomized, non-inferiority clinical trial	Trials	15	1	42	Article publié	2014	Tousignant M, Corriveau H, Kairy D, Berg K, Dubois MF, Gosselin S, Swartz RH, Boulanger JM, Danells C
A Multi-Modal Telerehabilitation Platform: Design and Applications	Assistive technology: from research to practice	33		748-752	Article publié	2013	Tousignant M, Brière S, Hamel M
The patient's perspective of in-home telerehabilitation physiotherapy services following total knee arthroplasty	International journal of environmental research and public health	10	9	3998-4011	Article publié	2013	Kairy D, Tousignant M, Leclerc N, Côté AM, Lévasseur M, Researchers TT
In-home telerehabilitation for older persons with chronic obstructive pulmonary disease : a pilot study	International Journal of Telerehabilitation	4	1	14-juil	Article publié	2012	Tousignant M, Marquis N, Pagé C, Imukuze N, Métivier A, St-Onge V, Tremblay A
The Use of Telerehabilitation to Provide an Exercise Program to Improve Balance in a Post-Stroke Population: Preliminary Results	Conference Proceeding 10th International Conference on Smart Homes and Health Telematics (ICOST)	7251		58-65	Article publié	2012	Corriveau H, Tousignant M, Gosselin S, Boissy P

A randomized controlled trial of home telerehabilitation for post-knee arthroplasty	Journal of telemedicine and telecare	17	4	195-198	Article publié	2011	Tousignant M, Moffet H, Boissy P, Corriveau H, Cabana F, Marquis F
Patients' satisfaction of healthcare services and perception with in-home telerehabilitation and physiotherapists' satisfaction toward technology for post-knee arthroplasty: an embedded study in a randomized trial	Telemedicine Journal and E-Health	17	5	376-82	Article publié	2011	Tousignant M, Boissy P, Moffet H, Corriveau H, Cabana F, Marquis F, Simard J
Simulated in-Home teletreatment for anomia	International Journal of Telerehabilitation	3	2	10-mars	Article publié	2011	Dechêne L, Tousignant M, Boissy P, Macoir J, Héroux S, Hamel M, Brière S, Pagé C
Exploratory Design and Evaluation of a Homecare Teleassistive Mobile Robotic System	Design and Control methodologies in Telerobotics. Mechatronics	20	7	751-756	Article publié	2010	Michaud F, Boissy P, Labonté D, Brière S, Perreault K, Corriveau H, Grant A, Laurier M, Cloutier R, Roux MA
Interrater agreement between telerehabilitation and face-to-face clinical outcome measurements for total knee arthroplasty	Telemedicine Journal and E-health : the official journal of the American Telemedicine Association	16	3	293-8	Article publié	2010	Cabana F, Boissy P, Tousignant M, Moffet H, Corriveau H, Dumais R
In-Home Telerehabilitation for Post-Knee Arthroplasty : a Pilot Study	International Journal of Telerehabilitation	1	1	16-sept	Article publié	2009	Tousignant M, Boissy P, Corriveau H, Moffet H, Cabana F
A qualitative study of in-home robotic telepresence for home care of community-living elderly subjects	Journal of Telemedicine and Telecare	13	2	79-84	Article publié	2007	Boissy P, Corriveau H, Michaud F, Labonté D, Royer MP
Exploring the potential use of in-home robotic telepresence for telehome care: a qualitative study with healthcare professionals and community-living older adults	Journal of Telemedicine and Telecare	13	2	79-84	Article publié	2007	Boissy P, Corriveau H, Michaud F, Labonté D, Royer MP

A pilot study on teleoperated mobile robots in home environments	IEEE/RSJ International Conference on Intelligent Robots and Systems. Beijing, China			4466-4471	Article publié	2006	Labonté D, Michaud F, Boissy P, Corriveau H, Cloutier R, Roux M-A
Criterion validity study of the cervical range of motion (CROM) device for rotational range of motion on healthy adults	Journal of Orthopaedic & Sports Physical Therapy	36	4	242-248	Article publié	2006	Tousignant M, Smeesters C, Breton A-M, Breton É, Corriveau H
In home tele-rehabilitation for older adults after discharge from an acute hospital or rehabilitation unit: a proof of concept study and costs estimation	Disability and Rehabilitation	1	4	209-216	Article publié	2006	Tousignant M, Boissy P, Moffet H, Corriveau H
Home-based telerehabilitation exercise programs for people living with moderate or severe traumatic brain injury	Université d'Ottawa	collection thèses, 2011-			Thèse publiée	2021	O'Neil, Jennifer
Remote supervision of rehabilitation interventions for survivors of moderate or severe traumatic brain injury	Journal of telemedicine and telecare	26	9	520-535	Article publié	2020	O'Neil J, Van Ierssel J, Sveistrup H
Remotely supervised home-based intensive exercise intervention to improve balance, functional mobility, and physical activity in survivors of moderate or severe traumatic brain injury; protocol for a mixed methods study	JMIR Res Protoc	8	10	e14867	Article publié	2019	O'Neil J, Egan M, Marshall S, Bilodeau M, Pelletier L, Sveistrup H