

<p>Le programme 'Activity-based Therapy, utilisé spécifiquement chez FSWC</p>	<p>Effects of intense exercise in chronic spinal cord injury (Project walk = l'origine du programme FSWC)</p> <p>Activity-based Therapies in Spinal Cord Injury: Clinical Focus and Empirical Evidence in Three Independent Programs (Project walk = l'origine du programme FSWC)</p> <p>Étude sur les économies en soins de santé par l'utilisation du programme FSWC (Johnson-Shoyama Graduate School of Public Policy - 2016, en anglais)</p>
<p>Exemples des recherches sur 'Activity-based Therapy' en générale</p>	<p>Blessés médullaires Activity-Based Therapy in a Community Setting for Independence, Mobility, and Sitting Balance for People With Spinal Cord Injuries</p> <p>Activity-Based Therapy for Recovery of Walking in Individuals With Chronic Spinal Cord Injury: Results From a Randomized Clinical Trial</p> <p>Activity-based Therapy: From Basic Science to Clinical Application for Recovery after Spinal Cord Injury</p> <p>Perspectives of people living with a spinal cord injury on activity-based therapy</p> <p>Development of priorities for a Canadian strategy to advance activity-based therapies after spinal cord injury Kristin E. Musselman, * Canadian Activity-Based Therapy Expo 2020 *FSWC est un des membres fondateurs et une référence pour la Communauté de pratique canadienne ABT.</p> <p>Characteristics of activity-based therapy interventions for people living with spinal cord injury or disease across the continuum of care: a scoping review protocol</p> <p>Activity-Based Therapy Community of Practice (ABT CoP) postcard for Physicians</p> <p>Activity-based restorative therapies: Concepts and applications in spinal cord injury-related neurorehabilitation</p> <p>Effect of chronic activity-based therapy on bone mineral density and bone turnover in persons with spinal cord injury</p> <p>Neuroplasticity after spinal cord injury and training: an emerging paradigm shift in rehabilitation and walking recovery</p> <p>AVC Activity-based therapies</p>
<p>Recherches sur des méthodes qu'on utilise pour le programme pour enfants</p>	<p>The Immediate Effects of Therasuit® on the Gait Pattern of a Child with Unilateral Spastic Cerebral Palsy</p> <p>Analysis of Application of TheraSuit for Patients with Cerebral Palsy and Spina Bifida</p> <p>Effect of suit therapy in spastic diplegic cerebral palsied children</p> <p>TheraSuit Method - Pilot Study</p>

FES -BM

Mobility/motor measures

[Effects of FES-Ambulation Training on Locomotor Function and Health-Related Quality of Life in Individuals With Spinal Cord Injury](#)

[Lower extremity functional electrical stimulation cycling promotes physical and functional recovery in chronic spinal cord injury](#)

[FES cycling may promote recovery of leg function after incomplete spinal cord injury](#)

[A clinical exercise system for paraplegics using functional electrical stimulation](#)

[Late recovery following spinal cord injury. Case report and review of the literature](#)

Muscle anatomy/physiology

[Functional electrical stimulation cycling improves body composition, metabolic and neural factors in persons with spinal cord injury](#)

[Lower extremity functional electrical stimulation cycling promotes physical and functional recovery in chronic spinal cord injury](#)

[A clinical exercise system for paraplegics using functional electrical stimulation](#)

[Musculoskeletal effects of an electrical stimulation induced cycling programme in the spinal injured](#)

[Long-term adaptation to electrically induced cycle training in severe spinal cord injured individuals](#)

[Histochemical changes in muscle of individuals with spinal cord injury following functional electrical stimulated exercise training](#)

[Increasing muscle mass in spinal cord injured persons with a functional electrical stimulation exercise program](#)

Glucose/insulin metabolism

[Functional electrical stimulation cycling improves body composition, metabolic and neural factors in persons with spinal cord injury](#)

[Insulin action and long-term electrically induced training in individuals with spinal cord injuries](#)

[Improved glucose tolerance and insulin sensitivity after electrical stimulation-assisted cycling in people with spinal cord injury](#)

Cardiorespiratory function

[The effects of functional electrically stimulated \(FES\)-arm ergometry on upper limb function and resting cardiovascular outcomes in individuals with tetraplegia: A pilot study](#)

[Peak and submaximal physiologic responses following electrical stimulation leg cycle ergometer training](#)

[The effect of training on endurance and the cardiovascular responses of individuals with paraplegia during dynamic exercise induced by functional electrical stimulation](#)

Bone structure

[Bone mass in individuals with chronic spinal cord injury: associations with activity-based therapy, neurologic and functional status. a](#)

	<p>retrospective study</p> <p>Bone mass and endocrine adaptations to training in spinal cord injured individuals</p> <p>Seated pressure Seat pressure changes after eight weeks of functional electrical stimulation cycling: a pilot study</p> <p>Spasticity Changes in spastic muscle tone increase in patients with spinal cord injury using functional electrical stimulation and passive leg movements</p> <p>Lower extremity functional electrical stimulation cycling promotes physical and functional recovery in chronic spinal cord injury</p>
FES -SP	<p>Muscle anatomy/physiology Pilot Study: Evaluation of the Effect of Functional Electrical Stimulation Cycling on Muscle Metabolism in Nonambulatory People With Multiple Sclerosis</p> <p>A pilot study of functional electrical stimulation cycling in progressive multiple sclerosis</p> <p>Mobility/motor measures - Sensory or cognitive function Functional electrical stimulation as a component of activity-based restorative therapy may preserve function in persons with multiple sclerosis</p>
FES -PC	<p>Muscle anatomy/physiology - Mobility/motor measures Cycling with functional electrical stimulation in an adult with spastic diplegic cerebral palsy</p>
FES -AVC	<p>Cardiorespiratory function The effects of assisted ergometer training with a functional electrical stimulation on exercise capacity and functional ability in subacute stroke patients</p> <p>Mobility/motor measures Functional electrical stimulation-assisted active cycling--therapeutic effects in patients with hemiparesis from 7 days to 6 months after stroke: a randomized controlled pilot study</p> <p>Functional Electrical Stimulation Improves Activity After Stroke: A Systematic Review With Meta-Analysis</p> <p>Functional Electrical Stimulation Improves Motor Recovery of the Lower Extremity and Walking Ability of Subjects With First Acute Stroke</p> <p>Spasticity Cycling exercise with functional electrical stimulation improves postural control in stroke patients</p>