

Additional File 5. Description of the KT-SIRQ working group members

Name	Expertise	Client population expertise
Aliki Thomas PhD, OT	Evidence-based practice Implementation science Use of theory in KT interventions EBP education	Stroke and professional education
Dahlia Kairy PhD, PT	Rehabilitation technology evaluation Implementation science Telerehabilitation	Adults in rehabilitation, with focus on stroke and neurological conditions
Sara Ahmed PhD, PT	Health outcome evaluation E-health technologies Evidence-based practice	Musculoskeletal, respiratory, neurological conditions
Dana Anaby PhD, BOT	Participation-based interventions and measurements; Implementation strategies	Children and youth with physical disabilities
André Bussi�eres PhD, DC	Evidence-based guidelines developments and uptake Knowledge synthesis Implementation research Professional behaviour change	Musculoskeletal health
Chantal Camden, PhD, PT	Integrated knowledge translation Evidence-based practice in rehabilitation Evaluation research Participatory research	Childhood Disabilities
Marie-Eve Lamontagne PhD, OT	Knowledge translation Implementation of best practices	Neurotraumatology (traumatic brain injury, spinal cord injury and stroke)
Annie Rochette PhD, OT	Knowledge transfer and identification of facilitators and barriers for implementation of EBP Leader of the www.strokengine.ca	Stroke
Keiko Shikako-Thomas PhD, OT	KT Process between research and policymaking, Knowledge translation tools for clinicians and families	Childhood Disabilities
Katherine Montpetit-Tourangeau, PhD (candidate), MSc, PT	Implementation science Development and assessment of education strategies	Musculoskeletal and professional education

BOT: Baccalaureate in Occupational Therapy

DC: Doctor of Chiropractic

MSc: Master of Science degree

OT: Occupational Therapist

PhD : Doctor of Philosophy

PT: Physical Therapist