



An international perspective of Scope, Context, Organization Of services and Practices in Paediatric Physiotherapy (SCOOPPP)

For more information, visit:
<https://chantalcamden.wordpress.com/scooppp-study/>
Or email us at: Scooppp_study@usherbrooke.ca



1133 participants worldwide

Interviews of 47 national leaders offered greater insight into PT services at a national and regional level

PTs work in a variety of settings and with diverse populations



Setting

- Rehab centers (33%)
- Hospitals (21%)
- In schools and at home (19%)



Access to services varied according to health conditions and health care coverage



Access

- Referral by a health professional (61%)
- Direct access (47%)
- Continuum of care (38%)

Most PTs work in interdisciplinary teams and provide a variety of interventions, but face-to-face individual services are the most common



Intervention

- Individual interventions (90%)
- Group interventions (34%)
- Telerehabilitation (4%)

Attention deficit disorder
At risk of developmental delay
Developmental coordination disorder
Cerebral palsy
Obesity
Genetic syndromes
Respiratory conditions
Typical development
Acute or post acute orthopaedic conditions
Erbs palsy/ Brachial plexus
Mental health
Cancer
Neuromuscular conditions
Metabolic disorders



Strengths



PTs are dynamic and work in teams to deliver high quality accessible services

Opportunities



Ongoing academic and clinical initiatives increase the quality of training and continuous education in paediatrics

Weaknesses/ Threats



Time and funding constraints and organizational issues limit access and quality of services