

Additional File 2: Inclusion criteria

DESIGN	PARTICIPANTS	CONSTRUCT	TYPE OF INSTRUMENTS	OUTCOME MEASURES
• Full papers: Randomized controlled trials, case-control studies, single case, case series, etc. • Written in English • No systematic reviews nor conference papers	• Children, toddlers, adolescents • Uni or bilateral cerebral palsy • 0-18 years	Instrumental measurements of bimanual movements	• 3D motion analysis • Accelerometers, sensors, inertial measurement units, etc. • Other instruments	Quantitative measures (motion analysis) • Kinematics (angular values) • Movement quality (smoothness, straightness, etc.) • Spatio-temporal / Temporo-spatial (velocity, acceleration, etc.) • Accelerometry

'Design, Participants, Construct, Type of instruments, Outcome measures' following the COSMIN standard for systematic reviews of Patient-Reported Outcome Measures (Mokkink et al., 2018).