53 children included

Identification of goals using the COPM (n=219)

Assign preference score to goals

Cluster similar goals

Total list of all goals (n=72)

Study A

Identification of 10 most preferred goals (n=10)

Stratification according to age

For each age group: identification of top-10 goals based on summation of preference score

Study B

Inventory of kinematic components for all 72 goals

Making an inventory of kinematic components applicable to the goals

Identification of most prominent kinematic components of the goals