

CONSORT checklist for RCT protocol

The Effectiveness of a Computer Game-Based Rehabilitation Platform for Children With Cerebral Palsy: Protocol for a Randomized Clinical Trial.

PAPER SECTION And topic	Item	Description	Reported on page #
<i>TITLE & ABSTRACT</i>	1	How participants were allocated to interventions (e.g., "random allocation", "randomized", or "randomly assigned").	3
<i>INTRODUCTION</i> Background	2	Scientific background and explanation of rationale.	2
<i>METHODS</i> Participants	3	Eligibility criteria for participants and the settings and locations where the data were collected.	3
Interventions	4	Precise details of the interventions intended for each group and how and when they were actually administered.	3-5
Objectives	5	Specific objectives and hypotheses.	2
Outcomes	6	Clearly defined primary and secondary outcome measures and, when applicable, any methods used to enhance the quality of measurements (e.g., multiple observations, training of assessors).	5
Sample size	7	How sample size was determined and, when applicable, explanation of any interim analyses and stopping rules.	5
Randomization -- Sequence generation	8	Method used to generate the random allocation sequence , including details of any restriction (e.g., blocking, stratification).	3
Randomization -- Allocation concealment	9	Method used to implement the random allocation sequence (e.g., numbered containers or central telephone), clarifying whether the sequence was concealed until interventions were assigned.	3
Randomization -- Implementation	10	Who generated the allocation sequence, who enrolled participants, and who assigned participants to their groups.	3
Blinding (masking)	11	Whether or not participants, those administering the interventions, and those assessing the outcomes were blinded to group assignment. If done, how the success of blinding was evaluated.	3
Statistical methods	12	Statistical methods used to compare groups for primary outcome(s); Methods for additional analyses , such as subgroup analyses and adjusted analyses.	5