Name: \_\_\_\_\_

## **Endurance Questionnaire**

We want to understand your child's ability to sustain active movement (of what ever kind your child is capable) over time without getting tired or out of breath. Please rate the following statements from that perspective in terms of how often your child matches each statement.

1. My child's physical activity level (amount of time that my child moves about during daily activities and play) is similar to other children his age.

Always	Often	Sometimes	Rarely	Never
1	2	3	4	5

2. My child has a high physical energy level and rarely needs to take rests when moving himself around during daily activities and play time.

Always	Often	Sometimes	Rarely	Never
1	2	3	4	5

3. My child does enough activity so that he is breathing quickly or gets flushing in his face at least one time each day.

Always	Often	Sometimes	Rarely	Never
1	2	3	4	5

4. Fatigue <u>does not</u> appear to limit my child's ability to actively participate in indoor active movement play.

Always	Often	Sometimes	Rarely	Never
1	2	3	4	5

5. My child spends a lot of his play or free time doing activities that require lots of physical energy (e.g. rolling around, scooting or crawling, climbing, playing games with balls, walking, running, jumping, etc.)

Always	Often	Sometimes	Rarely	Never
1	2	3	4	5

Publication: McCoy SW, Yocum A, Bartlett DJ, Mendoza J, Jeffries L, Chiarello L, Palisano RJ. Development of the Early Activity Scale for Endurance (EASE) for Children with Cerebral Palsy. *Pediatric Physical Therapy*; 2012; 24:232-240. Research on this measure was supported by the Canadian Institutes of Health Research (MOP 81107) and the US Department of Education, National Institutes of Disability and Rehabilitation Research (H133G060254). 6. On average approximately how many minutes can your child move actively during play indoors without needing a rest?

>20 min	11-20 min	6-10 min	1-5 min	0 min
1	2	3	4	5

If your child has some form on independent mobility, please rate these statements:

7. My child has enough energy to move himself through our home environment during regular daily activities without needing a rest, (e.g. move from bedroom to eating area, from eating area to inside play area, from bedroom to bathroom).

Always	Often	Sometimes	Rarely	Never
1	2	3	4	5

8. My child has enough energy to move himself around our yard or the local outside play area for at least 10 minutes of playtime without needing a rest

Always	Often	Sometimes	Rarely	Never
1	2	3	4	5

9. Fatigue does not appear to limit my child's ability to actively participate in outdoor activities.

Always	Often	Sometimes	Rarely	Never
1	2	3	4	5

10. On average approximately how many minutes can your child move actively during play outside without needing a rest?

>30 min	16-30 min	11-15 min	6-10 min	1-5 min
1	2	3	4	5

Publication: McCoy SW, Yocum A, Bartlett DJ, Mendoza J, Jeffries L, Chiarello L, Palisano RJ. Development of the Early Activity Scale for Endurance (EASE) for Children with Cerebral Palsy. *Pediatric Physical Therapy*; 2012; 24:232-240. Research on this measure was supported by the Canadian Institutes of Health Research (MOP 81107) and the US Department of Education, National Institutes of Disability and Rehabilitation Research (H133G060254).