Informed consent for participation in a MOVEMENT AND LEARNING project.

The title of the research project: "Age-related differences in visuo-motor control and learning of functional movements – investigation of underlying mechanisms"

Statement from the hold I / we have received writte consent.	er (s) of custody: en and oral information, and I / we know enough about the project to give my / our
	ntary to participate and that I / we can always withdraw my / our consent without sing current or future rights to participate.
I / we give consent for have received a copy of the my own use.	(child's name) to participate in the research project. I / we is consent sheet as well as a copy of the written information about the project for
The name or names of the	•
	Signature:
Date:	Signature:
Telephone number of one	parent:
Statement from the per	son providing the information (NOT to be filled out by parents):
	ns / child has received oral and written information about the trial. Information has been provided for the guardians to make a decision about the etrial.
The name of the person v	who provided the information:
Date:	Signature:

COORDINATION QUESTIONNAIRE (REVISED 2007)

						Year	Mon	Day		
N	ame of Child:			Toda	y's Date					
P	erson Completing	Questionna	ire:	Chile	d's Birth					
R	elationship to Chi	ld:			L					
Most of the motor skills that this questionnaire asks about are things that your child does with his or her hands, or when moving. A child's coordination may improve each year as they grow and develop. For this reason, it will be easier for you to answer the questions if you think about other children that you know who are the same age as your child. Please compare the degree of coordination your child has with other children of the same age when answering the questions. Circle the one number that best describes your child. If you change your answer and want to circle another number, please circle the correct response twice If you are unclear about the meaning of a question, or about how you would answer a question to best describe your child, please call at at at										
		Not at all like your child 1	A bit like your child 2	Moderately like your child 3	Quite a b like you child 4		your	iely like child 5		
1.	Your child <i>throws</i> a	like your child 1	your child 2	like your child 3	like you child 4		your	child		
1.	Your child <i>throws</i> a	like your child 1	your child 2	like your child 3	like you child 4		your !	child		
	Your child throws a Your child catches (1.8 to 2.4 meters)	like your child 1 a ball in a cor 1 s a small ball	your child 2 ntrolled and a	like your child 3 accurate fashion	like you child 4	r	your !	child 5		
	Your child catches	like your child 1 a ball in a cor 1 s a small ball	your child 2 ntrolled and a	like your child 3 accurate fashion	like you child 4	r	your tof 6 to 8	child 5		
2.	Your child catches	like your child 1 a ball in a cor 1 a s a small ball b.	your child 2 ntrolled and a 2 (e.g., tennis	like your child 3 accurate fashior 3 ball size) throwr	like you child 4 4 a from a dist	r tance o	your tof 6 to 8	child 5 5 8 feet		
2.	Your child <i>catches</i> (1.8 to 2.4 meters)	like your child 1 a ball in a cor 1 a s a small ball b.	your child 2 ntrolled and a 2 (e.g., tennis	like your child 3 accurate fashior 3 ball size) throwr	like you child 4 4 a from a dist	r tance o	your got 6 to 8	child 5 5 8 feet		
2.	Your child <i>catches</i> (1.8 to 2.4 meters)	like your child 1 a ball in a cor 1 a s a small ball b. 1 approaching	your child 2 ntrolled and a 2 (e.g., tennis 2 ball or birdie 2	like your child 3 accurate fashior 3 ball size) throwr 3 with a bat or rac	like you child 4 from a dist 4 cquet accur	r tance o	your got 6 to 8	child 5 5 8 feet		
2.	Your child <i>catches</i> (1.8 to 2.4 meters) Your child <i>hits</i> an a	like your child 1 a ball in a cor 1 a s a small ball b. 1 approaching	your child 2 ntrolled and a 2 (e.g., tennis 2 ball or birdie 2	like your child 3 accurate fashior 3 ball size) throwr 3 with a bat or rac	like you child 4 from a dist 4 cquet accur	r tance o	your	child 5 5 8 feet		
2.	Your child <i>catches</i> (1.8 to 2.4 meters) Your child <i>hits</i> an a	like your child 1 a ball in a cor 1 a s a small ball b. 1 approaching 1 easily over ob	your child 2 Introlled and a 2 (e.g., tennis 2 ball or birdie 2 estacles found 2	like your child 3 accurate fashion 3 ball size) thrown 3 with a bat or rac 3 d in garden or p	like you child 4 from a dist 4 equet accur 4 lay environr	tance of ately.	your	child 5 8 feet 5		

6.	If your child has a <i>plan</i> to do a motor <i>activity</i> , he/she can organize his/her body to follow the plan and effectively complete the task (e.g., building a cardboard or cushion "fort," moving on playground equipment, building a house or a structure with blocks, or using craft materials).								
		1	2	3	4	5			
7.	Your child's printing the children in the	ld's printing or writing or drawing in class is fast enough to keep up with the rest of ren in the class.							
		1	2	3	4	5			
8.	or, if your child is r	Your child's printing or writing letters, numbers and words is legible, precise and accurate, if your child is not yet printing, he or she colors and draws in a coordinated way and hakes pictures that you can recognize.							
		1	2	3	4	5			
9.	Your child uses ap excessive <i>pressur</i> too light).	-			_				
		1	2	3	4	5			
10	Your child cuts ou	t pictures and	shapes acc	urately and eas	ily.				
		1	2	3	4	5			
11.	Your child is interemotor skills.	ested in and <i>l</i>	ikes participa	ting in <i>sports</i> o	<i>r active</i> games r	requiring good			
		1	2	3	4	5			
12	Your child learns require more pract			-					
		1	2	3	4	5			
13	Your child is quick	and compet	ent in tidying	up, putting on s	shoes, tying sho	es, dressing, etc.			
		1	2	3	4	5			
14	Your child would <i>r</i> that he or she mig				hop" (that is, ap	pears so clumsy			
		1	2	3	4	5			
15	Your child does no sit for long periods	-	sily or appear	to slouch and '	fall out" of the c	hair if required to			
		1	2	3	4	5			
						Thank you.			