Phone: 314.454.6154 Fax: 314.454.2380

Motion Analysis Center

Dear Parents,

Your child has been scheduled for a repeat Motion Analysis at St. Louis Children's Hospital

What is Motion Analysis?

Motion analysis is a comprehensive computerize evaluation of how your child walks. It is performed and analyzed by a dedicated team in a lab with specialized equipment to capture motion. The analysis includes a physical examination, videotaping, application of reflective markers and muscle activity sensors, and standing and walking trials for specialized cameras and force plates. Markers are applied with a clear tape and sensor sticky pad. A typical gait lab visit takes 3 to 4 hours. Parents are encouraged and welcome to stay with their child.

Arrival and Check-in:

Please check in at the 4th floor Therapy department registration at least 30 minutes before your scheduled appointment. A motion lab staff member will direct you to the Motion Analysis Center. Be sure to ask for validated parking.

What to Bring and Wear:

- Please bring ALL current walking aides: orthotics/braces, crutches, walkers, canes, etc.
- A Questionnaire is available on the stlouischildrens.org website. Please search motion analysis center and click on resources to find. Please bring ALL completed questionnaire.
- Clothing: To capture your child's walking, both legs, top of shoulders, and hip/waist must to be seen. Recommended clothing includes loose fitting shorts with an elastic waist, T-shirt or tank top, sports bra or 2-piece bathing suit. Your child should feel comfortable!
- Optional: Any familiar small toys, books or devices that will make your child comfortable. Cameras are welcomed.

Questions?

Please contact Therapy Services at 314-454-6154.

Thank You.

The Motion Analysis Lab Staff

Todays Date:

Dear Parent or Guardian,

Thank you for completing this questionnaire!

This questionnaire will help us to better understand your child's general health and any problems related to their bone and muscle conditions. This will also help us determine any changes since your previous gait analysis

Your completion of this questionnaire is completely voluntary and your responses will be held in the strictest confidence.

Please answer every question. Some questions may look like others, but each one is different. Please provide only <u>ONE</u> answer on the outcome questionnaire unless it ask for more than one.

There are no right or wrong answers. If you are not sure how to answer a question, just choose the <u>best</u> answer. You can make comments in the margin or in the comment box on the last page. We do read all your comments, so feel free to make as many as you wish.

This is an electronic version of the questionnaire. This allows you to complete and save the questionnaire on your computer. You can also just print it and circle answers. Once completed, you can choose to bring the questionnaire to the appointment or e-mail the saved copy to the therapist at the Motion Analysis Center (miriam.tiktinsky-rupp@bjc.org). Your e-mail may not be secure, so feel free to bring it with you if that is the case.

Once again, Thank you!
Your Child's Name (printed):
Your Child's Birth Date:
Your Name (printed):
Your Relationship to the Patient:
Thank you,
mank you,
Motion Analysis Lab Staff

If you need to cancel your appointment, please call 314-454-6154.



Patient Name:

D.O.B:

Motion Analysis Center

Thank you for your assistance. If you need help or have any questions about the lab itself, please contact the staff at the Motion Analysis Center at 314-454-0451. To cancel appointment, please call 314-454-6154.

Ge	General Information:													
1.	Patient's Name:									Date	Of Birth:			
		First			Middle				Last					
2.	Date of schedule	d analysis:						3. T	oday's da	ate:				
4	Your relationship	to the patier	nt:											
•	☐ I am the patien			ı P	atient's	father			Other care	egiver				
□ Patient's mother □ Foster parent							Other rela	ationship						
5. Patient's grade in school:														
5.	□ Not in school	Scriooi.		2		6		10		Colleg	e or Universit	v		
	□ Pre-school or o	lavcare				7		11			ical or vocation		a	
	☐ Kindergarten	,				8		12		Other:				
	□ 1			5		9								
<u> </u>	10/lb o4 one very ment	laulan aanaa			a al!.a a.	41	-4:4'-	all	-in a 2					
6. What are your particular concerns regarding the patient's walking?														
					_		_							
7.	List specific goals	or expectat	ions	you	u may l	nave f	or any	addit	ional trea	tment:				
_														
Pa	atient's Medical H	listory:												
1.	Does the patient I	nave a seizu	re d	isor	der?				Yes		No			
	1a. If yes, is medic					l?			Yes		No			
	1b. If yes, please li													
_			, ,				_				D. I. :	D. "		
2.	Does the patient I		_						J		Behavior	Both	None	
	2a. If yes, is medic				g or bel	havior	issues?	? 🗆	Learning		Behavior	Both	None	
	2b. If yes, please li	st medication	ı (s):											
2	le the nationt our	antly on mac	lioo.	tion	to con	tral c	nactioit	42	□ Yes	г	□ No			
ა.	Is the patient curre	-			to con	.i Oi S	μασιισίζ	y :	162		INU			

since th	neir I	tient had any surgical procedures or treatments related to his/her gait or walking Yes No ast visit to the Gait Lab? tremity surgery, upper extremity surgery, spine surgery, Botox, Rhizotomy, Baclofen pump)
	e, lov	any surgical procedures or treatments the patient has had related to his/her gait or walking (for ver extremity surgery, upper extremity surgery, spine surgery, Botox, Rhizotomy, and/or Baclofen pump). Type of treatment or surgical procedure
Patient's	s Ph	ysical Abilities (this section pertains to the patient's transferring and walking abilities):
	stive	choose <u>one</u> statement that best describes the patient's usual or typical walking abilities (with devices typically used). ent:
	•	Cannot take any steps at all.
	2.	Can do some stepping on his/her own with the help of another person. Does not take full weight on feet; does not walk on routine basis.
	3.	Walks for exercise in therapy and /or less than typical household distances.
	4.	Walks for household distances, but makes slow progress. Does not use walking at home as preferred mobility (primarily walks in therapy or as exercise).
	5.	Walks for household distances routinely at home and/or school. Indoor walking only.
	6.	Walks more than 15-50 feet outside the home but usually uses a wheelchair or stroller for community distances or in congested areas.
	7.	Walks outside for community distances, but only on level surfaces (cannot perform curbs, uneven terrain, or stairs without assistance of another person).
	8.	Walks outside the home for community distances, is able to get around on curbs and uneven terrain in addition to level surfaces, but usually requires minimal assistance or supervision for safety.
٥	9.	Walks outside the home for community distances, easily get around on level ground, curbs, and uneven terrain but has difficulty or requires minimal assistance or supervision with running, climbing, and/or stairs. Has some difficulty keeping up with peers.
	10.	Walks, runs, and climbs on level and uneven terrain and does stairs without difficulty or assistance. Is typically able to keep up with peers.

2. Please rate how easy it is for the patient to do the following activities (with assistive devices typically used).

	Easy	A little hard	Very hard	Can't do at all	Too young for activity		
Walk carrying an object	0	0	0	0	0		
Walk carrying an fragile object or glass of liquid	0	0	0	0	0		
Walk up and down stairs using the railing	0	0	0	0	0		
Walk up and down stairs without using the railing	0	0	0	0	0		
Steps up and down curb independently	0	0	0	0	0		
Runs	0	0	0	0	0		
Runs well including around a corner with good control	0	0	0	0	0		
Can take steps backwards	0	0	0	0	0		
Can maneuver in tight areas	0	0	0	0	0		
Get on and off a bus by him/herself	0	0	0	0	0		
Jump rope	0	0	0	0	0		
Jumps off a single step independently	0	0	0	0	0		
Hop on right foot (without holding onto equipment or another person)	0	0	0	0	0		
Hop on left foot (without holding onto equipment or another person)	0	0	0	0	0		
Step over an object, right foot first	0	0	0	0	0		
Step over an object, left foot first	0	0	0	0	0		
Kick a ball with right foot	0	0	0	0	0		
Kick a ball with left foot	0	0	0	0	0		
Ride 2 wheel bike (without training wheels)	0	0	0	0	0		
Ride 3 wheel bike (or 2 wheel bike with training wheels)	0	0	0	0	0		
Ice skate or roller skate (without holding onto another person)	0	0	0	0	0		
Can step on/off an escalator and ride without help	0	0	0	0	0		
 3. Does the patient trip or stumble more often than typical for age/level of activity? 3a. If yes, how often? 1x/month 1x/week 1-2x/day Multiple times/day 4. Does the patient fall more often than typical for age/level of activity? Yes No No, because of constant supervision No, because of constant supervision 4a. If yes, how often? 1x/month 1x/week 1-2x/day Multiple times/day 							
. In your opinion, rate how the following limit the patient's walkin	a abilit			•			
	•	y. Sometimes	About hat the time	olf Often	All the time		
(1	0	0	0	0	0		
Weakness	0	0	0	0	0		
Endurance, tolerance, or strength	0	0	0	0	0		
Mental ability (such as lack of concentration or awareness)	0	0	0	0	0		
Safety concerns	0	0	0	0	0		
Balance	0	0	0	0	0		
Other	0	0	0	0	0		

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Patient Name:

D.O.B:

Indicate the location of the pain and when it occurs. Please check all the
--

	R =Right	L =Left	B =Both	Beginning or End of Day	Walking Short Distances	Prolonged Walking	Standing	Stairs or Uneven Terrain	Constant Pain Not Activity Related
Back	lower	upper	both	0	0	0	0	0	0
Hips	□R		□В	0	0	0	0	0	0
Knees	□R		□В	0	0	0	0	0	0
Ankles	□R		□В	0	0	0	0	0	0
Feet	□R		□В	0	0	0	0	0	0
Other:				0	0	0	0	0	0

- On a Scale of 0 to 10 with 0 being no pain and 10 being the worse pain, where would your rate you child's pa	- On a Scale of 0 to	10 with 0 being no	pain and 10 being	g the worse pain	, where would	vour rate vo	ou child's p	ain?
---	----------------------	--------------------	-------------------	------------------	---------------	--------------	--------------	------

/10

Surgical or ConservativeTreatment Outcome:

Since your last Gait analysis,	did your child have any of the following treatments: check all that apply
Surgery (please explai	in):

Rotox	71	ocation:

ourgery (produce explain).	
Botox (Location:)
Medication Changes	
Brace Adjustment or Changes	
Physical Therapy	
None	
Other (please describe):	

Please let us know how things have changed with either surgery or any conservative treatments like physical therapy, botox, etc. Please skip if you did not have any type of treatments or therapies.

1. Please rate the following comparing from before to after surgical or conservative treatments intervention:

	Increased	Decreased	No Change	Not Applicable
Pain	0	0	0	0
Strength	0	0	0	0
Endurance	0	0	0	0
Ability to keep up with friends	0	0	0	0

2. What effect did the surgery/conservative treatment have for the patient in the following areas?

	Helped	Hindered	No effect
Self Esteem	0	0	0
Mobility	0	0	0
Social/Peer Interactions	0	0	0
Independence	0	0	0
Body Image	0	0	0

3.	Please list any skills the patient has gained after his/her surgery/conservative treatment
	(for example, he/she can now get up and down off the floor without help).

⁻ Please describe pain: ____

DO.B:

	Patients who's chations for surgery managery managery Probably Yes		Probably Not	5 and 6 Definitely Not
ere the results of lease circle): Definitely Yes ease explain:	surgery worth the	difficulties? Would Not Sure	d you do it again? Probably Not	Definitely Not
	er who's child had g towards the resu Satisfied			Extremely dissatisfied
atient who had so	surgery answer 8 towards the results Satisfied	s of the surgery is (please circle): Dissatisfied	Extremely dispatisfied
ease explain:	Salistied	neutrai	Dissaustied	Extremely dissatisfied

Physical Therapy/Community Activities

7.	If yes, pl A. Which	eas a. b. c. d. e. f.	nt currently involved in a physical therate answer the following questions. the following describes the type of physical School program with treatment provided School program with treatment provided Adaptive physical education at school Hospital or outpatient center program program by a licensed physical exercise program only Other	therapy program? Check all that apply. by a licensed physical therapist by an aid or other school staff vided by a licensed physical therapist cal therapist
	_ _ _	a. b. c. d.	en does the patient usually participate in a paily 4-6 times a week 3 times a week 2 times a week 1 time a week	herapy type program including exercising at home? f. 2 times a month g. 1 time a month h. Beginning and end of school year i. Never j. Other, Please describe:
	_ _ _	a. b. c. d.	en does the patient see a licensed physical Daily 4-6 times a week 3 times a week 2 times a week 1 time a week	therapist for evaluation, consultation, or treatment? f. 2 times a month g. 1 time a month h. Beginning and end of school year i. Never j. Other, Please describe:
8.	Is you	a. b. c. d.	Occupational therapy Speech therapy Recreational/Competitive Sports Dance classes Music Classes Other (please describe):	f. Art Classes h. Religious Groups j. Behavioral groups or counseling k. School Clubs or groups
If 	there is a	ınyt	hing else you would like to share with us, p	ease let us know here.

Thank you very much for taking the time to complete this portion of the questionnaire.

Patient's Name:	D.O.B:
Relationship to Child:	Completed by Research Team
	REB #: Study ID:
Date of Completion (dd/mm/yyyy):/	/ Event: • Baseline • Post-Op Month #:

Gait Outcomes Assessment List (GOAL™) Questionnaire Parent Version

- 1. We want to know about your child's walking and mobility.
- 2. Please answer all questions by circling OR clicking on the button the number that fits best.
- 3. You may choose to add more items that are important to you at the end of the questionnaire.

For example:

A) Activities of Da	A) Activities of Daily Living & Independence								LEVEL OF ASSISTANCE			IS THIS <u>YOUR</u> <u>GOAL</u> TO IMPROVE?		
1) Rate how easy (2) Choose how mu	Consider how your child <u>usually</u> performs each of the following activities. 1) Rate how easy or difficult it was for your child to perform each of these activities in the <u>past 4 weeks</u> ; AND 2) Choose how much assistance your child required to help them perform these activities; AND 3) Select how important a goal it is for you to have your child improve in each of the following activities.									/ ED	ENT	٩٢	\T \T	IMPORTANT
During the past 4 weeks:	Extremely Difficult / Impossible	Very Difficult	Difficult	Slightly Difficult	Easy	Very Easy	No problem at all	TOTAL	MODERATE	MINIMAL, SUPERVISE	INDEPENDENT	NOT A GOAL	SOMEWHAT IMPORTANT	VERY IMPC
1. Getting in and out of bed	0	1	2	3	4	5	6	0	1	2	3	0	1	2

In the above example, **getting in and out of bed** was rated as **very easy**; required a **moderate level of assistance**; and improving this was a **very important** goal.

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A) Activities of Da	A) Activities of Daily Living & Independence											IS THIS <u>YOUR</u> <u>GOAL</u> TO IMPROVE?		
Consider how your child <u>usually</u> performs each of the following activities. 1) Rate how easy or difficult it was for your child to perform each of these activities in the <u>past 4 weeks</u> ; AND 2) Choose how much assistance your child required to help them perform these activities; AND 3) Select how important a goal it is for you to have your child improve in each of the following activities.										-/ SED	DENT	JAL	IAT INT	INT
During the past 4 weeks:	Extremely Difficult / Impossible	Very Difficult	Difficult	Slightly Difficult	Easy	Very Easy	No problem at all	TOTAL	MODERATE	MINIMAL / SUPERVISED	INDEPENDENT	NOT A GOAL	SOMEWHAT IMPORTANT	VERY IMPORTANT
1. Getting in and out of bed	0	1	2	3	4	5	6	0	1	2	3	0	1	2
2. Getting in and out of a chair (or wheelchair)	0	1	2	3	4	5	6	0	1	2	3	0	1	2
3. Standing at a sink or counter	0	1	2	3	4	5	6	0	1	2	3	0	1	2
4. Washing/bathing his/her self (eg. shower or tub)	0	1	2	3	4	5	6	0	1	2	3	0	1	2
5. Getting dressed	0	1	2	3	4	5	6	0	1	2	3	0	1	2
6. Carrying an object while walking (eg. toy, book, cell or mobile phone)	0	1	2	3	4	5	6	0	1	2	3	0	1	2
7. Opening a door	0	1	2	3	4	5	6	0	1	2	3	0	1	2
8. Picking up an object off the floor	0	1	2	3	4	5	6	0	1	2	3	0	1	2
9. Getting in and out of a vehicle (eg. car, van or bus)	0	1	2	3	4	5	6	0	1	2	3	0	1	2
A1. Other activity:	0	1	2	3	4	5	6	0	1	2	3	0	1	2

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B) Gait Function	3) Gait Function & Mobility										WALKING AID REQUIRED					
Consider how your child <u>usually</u> performs each of the following activities. 1) Rate how easy or difficult it was for your child to perform each of these activities in the <u>past 4 weeks</u> ; AND 2) Choose what walking aid your child required to help them perform these activities; AND 3) Select how important a goal it is for you to have your child improve in each of the following activities.											CRUTCH / HAND AILING OR WALL	T				
During the past 4 weeks:	Extremely Difficult / Impossible	Very Difficult	Difficult	Slightly Difficult	Easy	Very Easy	No problem at all	WHEELCHAIR	WALKER	TWO CANES /	ONE CANE / CRUTC SUPPORT, RAILING	INDEPENDENT	NOT A GOAL	SOMEWHAT IMPORTANT	VERY IMPORTANT	
10. Walking for more than 250 meters (about 2 blocks or 2 football fields)	0	1	2	3	4	5	6	0	1	2	3	4	0	1	2	
11. Getting around at school (indoors)	0	1	2	3	4	5	6	0	1	2	3	4	0	1	2	
12. Getting around at home	0	1	2	3	4	5	6	0	1	2	3	4	0	1	2	
13. Walking for more than 15 minutes	0	1	2	3	4	5	6	0	1	2	3	4	0	1	2	
14. Walking faster than usual (eg. to keep up with others)	0	1	2	3	4	5	6	0	1	2	3	4	0	1	2	
15. Stepping around or avoiding obstacles	0	1	2	3	4	5	6	0	1	2	3	4	0	1	2	
16. Going up and down stairs	0	1	2	3	4	5	6	0	1	2	3	4	0	1	2	
17. Going up and down slopes	0	1	2	3	4	5	6	0	1	2	3	4	0	1	2	
18. Walking on uneven ground (rough, rocky, sandy)	0	1	2	3	4	5	6	0	1	2	3	4	0	1	2	
19. Walking on slippery surfaces (wet or icy)	0	1	2	3	4	5	6	0	1	2	3	4	0	1	2	

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C) Pain, Discomfo	C) Pain, Discomfort & Fatigue										IS THIS <u>YOUR</u> <u>GOAL</u> TO IMPROVE?		
Consider each of the following items. 1) Rate how often your child experienced pain or discomfort or tiredness in the past 4 weeks; AND 2) Choose how severe the pain or discomfort was; AND 3) Select how important a goal it is for you to reduce your child's pain or discomfort or tiredness in each of the following.											JAL	AT .NT	LV.
During the past 4 weeks:	Every Day	Very Often (nearly every day)	Fairly Often (2 to 3 times a week)	A Few Times (once a week)	Once or Twice	None of the Time	SEVERE	SEVERE MODERATE		NONE	NOT A GOAL	SOMEWHAT IMPORTANT	VERY IMPORTANT
20. Pain or discomfort in the feet or ankles	0	1	2	3	4	5	0	1	2	3	0	1	2
21. Pain or discomfort in the lower legs (eg. calf or shin)	0	1	2	3	4	5	0	1	2	3	0	1	2
22. Pain or discomfort in the knees	0	1	2	3	4	5	0	1	2	3	0	1	2
23. Pain or discomfort in the thighs or hips	0	1	2	3	4	5	0	1	2	3	0	1	2
24. Pain or discomfort in the back	0	1	2	3	4	5	0	1	2	3	0	1	2
25. Feeling tired while walking	0	1	2	3	4	5	0	1	2	3	0	1	2
26. Feeling tired during any other physical activities that he/she usually enjoys (eg. swimming, running, horseback riding or other sport)	0	1	2	3	4	5	0	1	2	3	0	1	2
C1. Other pain:	0	1	2	3	4	5	0	1	2	3	0	1	2

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D) Physical Activities, Sports & Recreation													
1) Rate how easy or difficult	Consider how your child <u>usually</u> performs each of the following activities. 1) Rate how easy or difficult it was for your child to typically perform each of these activities in the <u>past year</u> ; AND 2) Select how important a goal it is for you to have your child improve in each of the following activities.												
During the past year:	Extremely Difficult / Impossible	Very Difficult	Difficult	Slightly Difficult	Easy	Very Easy	No problem at all	My child did not have the chance to do this activity in the past year	NOT A GOAL	SOMEWHAT IMPORTANT	VERY IMPORTANT		
27. Running	0	1	2	3	4	5	6		0	1	2		
28. Participating in gliding sports (eg. skating, rollerblading, skiing, skate/snowboarding)	0	1	2	3	4	5	6		0	1	2		
29. Riding a bike or tricycle (with or without training wheels)	0	1	2	3	4	5	6		0	1	2		
30. Swimming	0	1	2	3	4	5	6		0	1	2		
31. Participating in sports that require running (eg. soccer, baseball, football, track)	0	1	2	3	4	5	6		0	1	2		
32. Participating in sports that require jumping (eg. basketball, volleyball)	0	1	2	3	4	5	6		0	1	2		
33. Participating in activities that require balance (eg. dance, gymnastics, martial arts)	0	1	2	3	4	5	6		0	1	2		
34. Climbing (eg. ladder or playground equipment)	0	1	2	3	4	5	6		0	1	2		
D1. Other recreational or sporting activity:	0	1	2	3	4	5	6		0	1	2		

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E) Gait Pattern & Appe			THIS <u>YO</u> TO IMP							
Consider how your child <u>usually</u> 1) Rate how much of a pro 2) Select how important a										
During the past 4 weeks:	Extremely Difficult / Impossible	Very Difficult	Difficult	Slightly Difficult	Easy	Very Easy	No problem at all	NOT A GOAL	SOMEWHAT	VERY IMPORTANT
35. Walking with his/her feet flat on the ground	0	1	2	3	4	5	6	0	1	2
36. Walking taller or more upright (less crouched or bent at the knees)	0	1	2	3	4	5	6	0	1	2
37. Walking with his/her feet pointing straight ahead	0	1	2	3	4	5	6	0	1	2
38. Walking without dragging his/her feet	0	1	2	3	4	5	6	0	1	2
39. Walking without tripping and falling	0	1	2	3	4	5	6	0	1	2
40. Wearing footwear of his/her choice (eg. shoes, boots, sandals)	0	1	2	3	4	5	6	0	1	2
E1. Other aspect of your child's walking:	0	1	2	3	4	5	6	0	1	2

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F) Use of Braces 8	& Mobility	Aids				S <u>YOUR GO</u> USE / ELIN			
•	following items. ur child feels about using each of the following in the past 4 weeks; AND mportant a goal it is for you to have your child to reduce or eliminate						INT		
During the past 4 weeks:	Very Unhappy	Unhappy	Neither Happy nor Unhappy	Нарру	Very Happy	NOT A GO	SOMEWHAT	VERY IMPORTANT	
41. Wearing braces or orthotics (eg. AFO)	0	1	2	3	4	0	1	2	My child has not been prescribed to use braces, lifts or orthotics.
orthodics (eg. Aro)									My child chooses not to use his/her prescribed braces, lifts or orthotics.
42. Using a walking aid (eg. walker, stick, cane, crutches)	0	1	2	3	4	0	1	2	My child does not use any walking aids.
43. Using a wheelchair	0	1	2	3	4	0	1	2	My child does not use a wheelchair.
G) Rody Image &	Solf Estas								IS THIS <u>YOUR</u>

G) Body Image & Self-Esteem						GOAL TO IMPROVE?		
Consider each of the following items. 1) Rate how your child feels about each of the following in the past 4 weeks ; AND 2) Select how important a goal it is for you to have your child improve in each of the following.							WHAT	TANT
During the past 4 weeks:	Very Unhappy	Unhappy	Neither Happy nor Unhappy	Нарру	Very Happy	NOT A	SOMEWHAT IMPORTANT	VERY
44. The shape and position of his/her legs	0	1	2	3	4	0	1	2
45. The shape and position of his/her feet	0	1	2	3	4	0	1	2
46. The symmetry of his/her legs (in length and size)	0	1	2	3	4	0	1	2
47. The way <u>he/she</u> gets around compared with others	0	1	2	3	4	0	1	2
48. The way <u>others</u> feel about how he/she gets around	0	1	2	3	4	0	1	2
49. How he/she is treated by others	0	1	2	3	4	0	1	2

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Other Goals	IS THIS <u>YOUR</u> GOAL TO IMPROVE?						
there are any other goals (long or short term) that we have missed, please list them below AND elect how important a goal it is for you to have your child improve in each.		SOMEWHAT	VERY IMPORTANT				
Other Goals:	NOT A GOAL	SOME	VERY				
1.	0	1	2				
2.	0	1	2				
3.	0	1	2				
4.	0	1	2				
5.	0	1	2				
Comments & Suggestions							

THANK YOU FOR YOUR PARTICIPATION!

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