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Dear Parent,

Your child is scheduled for an auditory processing evaluation at Tampa Children's ENT.

Please make sure your child is well rested and has eaten normal meals the day of his/her appointment. You may also bring a few snacks for your child to eat during breaks in testing. If your child gets cold at doctor's offices, please bring a sweater for your child to wear at the appointment to ensure he/she is comfortable during testing.

Please complete the enclosed paperwork and checklists to the best of your ability and bring them with you to your child's appointment. These checklists will not be used for the diagnosis of an auditory processing deficit, but will help the audiologist understand your child's difficulties and your concerns. It will also help the audiologist make recommendations specific to your child's needs.

If your child has been diagnosed with any attention issues and is currently taking medication to manage the attention issue, it is very important that your child take this medication on the day of testing to ensure that he/she can focus throughout the testing. If your child cannot sustain attention long enough to complete the testing, the audiologist may not be able to determine if your child has an auditory processing disorder.

If your child has completed a speech and language evaluation and/or a psycho-educational or neuro-psychological evaluation, please bring a copy of these evaluations with you prior to your child's appointment. If possible, it is extremely beneficial to have these evaluations completed prior to the auditory processing evaluation.

Please note that your child must be 7 years of age or older, have a normal IQ (intelligence), be English speaking, and have normal hearing in both ears. Your child's hearing will be tested prior to the auditory processing evaluation to confirm that he/she has normal hearing on the day of testing. An auditory processing evaluation cannot be completed on children with any of the following diagnoses: severe developmental delay, Autism, Asperger's, Pervasive Developmental Disorder, or hearing loss. If you have questions regarding your child's candidacy for an auditory processing evaluation, please call 813-262-1330 and ask to speak with the audiologist prior to your child's appointment.

	l	look	torward	l to	worki	ng	with	you	and	your	chile	d	!
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Sincerely,

Pediatric Audiology Team



NOTE: PLEASE **DO NOT** FILL IN YOUR CHILD'S NAME OR DATE OF BIRTH PRIOR TO ARRIVING AT APPOINTMENT

Patient Information

Gender: M or F Address:	City:	State:
Primary Phone: (
Primary Care Physician:		Physician Phone: ()
		Pharmacy Phone: ()
Additional providers to receive reports		
Physician:	Physician P	Phone: ()
Physician:	Physician P	Phone: ()
☐Mother Only ☐Foster Parent:	Other Relative (specify):	
Mother's Information	(1 0)	
Last Name:	First:	Age:
Address:(if different from child)		State: Zip:
Primary Phone: (Secondary Phone: ()_	<u> </u>
Occupation:		
Father's Information		
Last Name:	First:	Age:
		State:Zip:
Primary Phone: ()	Secondary Phone: ()	<u> -</u>
Occupation:	Work Phone: ()	
Emergency Contacts (please provide 2	2)	
Name:	Phone: ()	Relationship:
Name:	Phone: ()	Relationship:



PATIENT HISTORY

Date of visit:			
Who referred your child	for an auditory processing	evaluation:	
Reason for Visit:			
Birth History	1.11 41.40		
How many weeks was your o	hild at birth?weeks		
Place list any complications	with management on delivery.		
Please list any complications	with pregnancy or delivery:		
Did your child stay in the NIO			
	the NICU stay?		
Did your child pass the newbo	orn hearing screening? OYes	No	
	Right Left Both		
Was your child jaundice: OY			
If yes, what treatment	was used? OPhoto Therapy	OBlood Transfusion OSunlight	
Did your child receive IV ant	ibiotics? If yes, who	en:	
Medical History			
Please list past medical pro	blems or diagnoses. Check he	re if NONE	
Problem/Diagnosis:	Γ	Date Diagnosed: / /	
Problem/Diagnosis:	Г	Date Diagnosed: / /	
Problem/Diagnosis:		Date Diagnosed: /	
Please list any specialist ph	ysicians caring for your child.	. Check here if NONE 🔲	
Physician Name:	Specialty:	Reason:	
	Specialty:		
Physician Name:			
Please list any hospitalization	ns. Check here if NONE		
Date of Hospitalization	/_Reason for Hospitalization	n·	
		n:	



Is your child taking medication for attention difficulties? Yes No Having you noticed change in attention since he/she started the medication? Yes No Please list all members living in the child's household (i.e. mother, father, etc.) First Name: Relationship: Age: Related Diagnosis: *Related diagnoses may include ADHD, PDD, ODD, Hearing loss, etc.	Medication Name:		Dose:	Reason:
Having you noticed change in attention since he/she started the medication? ○ Yes ○ No Family History: Please list all members living in the child's household (i.e. mother, father, etc.) First Name: Relationship: Age: Related Diagnosis:	Is your child taking	medication for attention	difficulties? O Ye	s O No
Please list all members living in the child's household (i.e. mother, father, etc.) First Name: Relationship: Age: Related Diagnosis:				
Please list all members living in the child's household (i.e. mother, father, etc.) First Name: Relationship: Age: Related Diagnosis:				
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First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:	Family History:			
First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:	Please list all mem	bers living in the child	's household (i.e. n	nother, father, etc.)
First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:First Name:Relationship:Age:Related Diagnosis:		_	*	
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First Name: Relationship: Age: Related Diagnosis:	First Name:	Relationship:	Age:	Related Diagnosis:
*Related diagnoses may include ADHD, PDD, ODD, Hearing loss, etc.	First Name:	Relationship:	Age:	Related Diagnosis:
	*Related diagnoses	may include ADHD, PD	D, ODD, Hearing los	<u>s, etc.</u>
	Developmental 1	<u> History:</u>		
Developmental History:		_		
	What hand does yo	our child write with?	Right O Left	
What hand does your child write with?	At what age did yo	our child crawl?		
What hand does your child write with?	At what age did yo	ou child walk?		
What hand does your child write with? Right Left At what age did your child crawl? At what age did you child walk?		•		_
What hand does your child write with? O Right O Left At what age did your child crawl? At what age did you child walk? At what age did your child say his/her first word?	•	•	elopment? OYes () No
What hand does your child write with? Right Left At what age did your child crawl? At what age did you child walk? At what age did your child say his/her first word? Were there any delays in your child's development? Yes No	If yes, explain:			



Audiology History:

Do you feel that your child hears well? O Yes O No
Do you think your child has a problem listening or understanding? O Yes O No
Does anyone in the family have a hearing loss? O Yes O No If yes, explain:
Are you or someone else concerned about your child's speech? O Yes O No
Has you child been diagnosed with Autism, Asperger's, or Pervasive Developmental Disorder? O Yes O No
Has your child been diagnosed with a syndrome? O Yes O No If yes, what syndrome:
Has your child had any ear infections? O Yes O No If yes, how many? Date of Last Infection?
Has your child had ear surgery (including ear tubes)? O Yes O NO If yes, when?
Does your child report noise in their ears? O Yes O NO If yes, which? O Ringing O Beeping O Clicking O Roaring
Does your child report feeling dizzy or off balance? O Yes O No
Does your child complain of pain in the ears? O Yes O No
Is your child bothered by background noise or does he/she have difficulty hearing when it's noisy? • Yes • No



Educational History:

Has your child ever repeated a grade? If yes, which grade?	O Yes O No Why?	
	ool? O Yes O	
What subjects does your child struggle	with?	
What subjects does your child excel in	?	
Has your child been tutored? O Yes (If yes, explain:	○ No	
O Yes O No Please list all school services:	support (i.e. special ed, pull out services, classroom modification	s, etc)?
Does your child have a learning disabi	lity? O Yes O No	
Is there a family history of learning pro		

Evaluation Record:

*Please mark previous evaluations that your child may have had:

Piease mark previous evaluat	ions t	пат у	our child may	nave nau.	
TESTING	YES	NO	AGE EVALUATED	NORMAL RESULTS	ABNORMAL RESULTS
Hearing					
Neurological					
Psychological					
Speech and Language					
Vision					
Occupational (fine motor)					
Physical (gross motor)					



Therapy History:

Lacks self-confidence

Does your child receive any school or private therapy services (i.e. speech, physical, occupational)? OYes ONo Please list any school or private therapy services: Therapy Provided: Facility: Duration: Duration: Duration: Therapy Provided: Facility: Duration: **Behaviors and Characteristics:** Please indicate (x) if your child exhibits any of the following: O Sensitive to loud sounds O Difficulty understanding or is confused in noisy places ODifficulty following and/or understanding TV shows O Easily upset by new situations O Difficulty following directions O Does opposite of what is asked O Restless, difficulty sitting still Overly active O Short attention span O Easily distracted O Daydreams O Forgetful O Asks for repetition • Reverses words, numbers, or letters O Anxious O Lacks Motivation O Does not complete assignments Easily frustrated O Tires easily O Dislikes school O Clumsy O Prefers to play with older children O Prefers to play with younger children Seeks attention Disruptive



Pleas know	e list any additional information you would like the audiologist to
	6
	Vision Questionnaire:
	Blur when looking at near
	Headaches with near work
	Words run together when reading
	Burning, itching, watery eyes
	Falls asleep when reading
	Sees worse at the end of the day
	Skips/repeats lines when reading
	Head tilt/close one eye when reading
	Frowns, scowls, or squints to see blackboard
	Avoids near work/reading
	Omits small words when reading
	Writes up/down hill
	Misaligns digits/columns of numbers
	Holds reading too close
	Trouble keeping attention on reading
	Poor handwriting / hand-eye coordination
	Rubs eyes during or after visual activity
	Complains of blur while reading or writing
	Confuses words with similar beginnings or endings
	Uses finger or marker when reading
	Loses place often when reading
	One eye turns (in, out, up, or down)
	Complains of letter or lines "floating," "running together," or "jumping around"





FISHER'S AUDITORY PROBLEM CHECKLIST

Please place a check mark before each item that is considered to be a concern by the observer: Itas a history of hearing loss. 2. Has a history of ear infection(s). 3. Does not pay attention (listen) to instruction 50% or more of the time 4. Does not listen carefully to directions- often necessary to repeat instructions. 5. Says "Huh?" and "What?" at least five or more times per day. 6. Cannot attend to auditory stimuli for more than a few seconds. 7. Has a short attention spen. (If this item is checked, also check the most appropriate time frame) 0-2 minutes 5-15 minutes 2-5 minutes 15-30 minutes 8. Daydreams – attention drifts – not with it gr times. 9. Is easily distracted by background sound(s). 10. Has difficulty with phonics. 11. Experiences problems with sound discrimination 12. Forgets what is said in a few minutes. 13. Does not remember simple routine things from day to day. 14. Displays problems recalling what was heard last week, month, year, 15. Has difficulty recalling sequence that has been heard. 16. Experiences difficulty following auditory directions. 17. Frequently misunderstands what is said. 18. Does not comprehend many words-verbal concepts for age/grade level. 19. Learns poorly through the auditory channel. 20. Has a language problem, (morphology, symax, vocabulary, phonology). 21. Has an articulation (phonology) problem. 22. Cannot always relate what is heard to what is seen. 23. Lecks motivation to learn. 24. Displays slow or delayed responses to verbal stimuli. 25. Demonstrates below average performance in one or more academic areas. Scoring: Four percent credit for each numbered item not checked.

Number of items not checked ____ x 4 = ____



C. H. A. P. S.

Children's Auditory Performance Scale

by Walter J. Smoski, Ph.D., Michael A. Brunt, Ph.D., J. Curtis Tannahill, Ph.D.

Child's Name	Age (yearsmonths)	Date C	omp	lete	4			_
Name of Person Completing CHA	PS Relationship to Child							
PLEASE REA	AD INSTRUCTIONS CAREFULLY					ξĹ	Ä	
background. Do r condition. For ex understand when for all children. I condition than of than other childre the following resp	tions by comparing this child to other children of similar age and not answer the questions based only on the difficulty of the listening ample, all 8-year-old children, to a certain extent, may not hear and listening in a noisy room; this would be a difficult listening condition. However, some children may have more difficulty in this listening ters. You must judge whether or not THIS child has MORE difficulty in in each listening condition cited. Please make your judgment using some choices. CIRCLE a number for each item. For ages 7 and above.	LESS DIFFICULTY	SAME AMOUNT OF DIFFICULTY	SLIGHTLY MORE DIFFICULTY	MORE DIFFICULTY	CONSIDERABLY MORE DIPYICULTY	SIGNIFICANTLY MORE DIFFICULTY	CANNOT PUNCTION AT ALL
LISTENING		88	ME	1CH	ORE	SS	CNE	N
CONDITION		=	8	R	×	ŏ	S	0
NOISE	If listening in a room where there is background noise such as TV, music, other child has difficulty hearing and understanding compared to other children of							this
TOTAL ETHIOLOGISH BOOMS	When paying attention	+1	0	-1	-2	-3	-4	.5
	2. When being asked a question	+1	0	-1	.2	-3	-4	-5
	When being given simple instructions	+1	0	-1	-2	-3	-4	-5
	4. When being given complicated, multiple instructions	+1	0	-1	-2	-3	+4	.5
	5. When not paying attention	+1	0	-1	-2	-3	-4	-5
	6. When involved with other activities, i.e., coloring, reading, etc.	+1	0	-1	-2	-3	-4	-5
	 When listening with a group of children COMMENTS: 	+1	0	-1	-2	3	-4	-5
QUIET	If listening in a quiet room (others may be present, but are being quiet), understanding corepared to other children of similar age and background.	this chi	ld h	n di	fficul	ty he	aring	and
ACCRET	8. When paying attention	+1	0	-1.	-2	3.	4	-5
	9. When being asked a question	+1	0	+1	-2	-3	-4	-5
	10. When being given simple instructions	+1	0	+1	-2	-3	-4	-5
	 When being given complicated, multiple instructions 	+1	0	-1	-2	-3	4	-5
	12. When not paying attention	+1	0	+1	-2	-3	-4	-5
	 When involved with other activities, i.e., coloring reading, etc. 	+1	0	-1.	-2	-3	-4	-5
	14. When listening with a group of children COMMENTS:	+1	0	+1	-2	-3	-4	.5
IDEAL	When listening in a quiet room, no distractions, face-to-face, and with good			, this	chili	d has	diffi	culty
NAME.	hearing an understanding compared to other children of similar age and back					1		
work	15. When being asked a question	+1	0	-1	-2	3	4	-5
	 When being given simple instructions When being given complicated, multiple instructions COMMENTS: 			-1	-2	-3	4	.5
MULTIPLE	When, in addition to listening, there is also some other form of input, (i.e.					rhis	child	f has
INPUTS	difficulty hearing and understanding compared to other children of similar a 18. When listening and watching the speaker's face	ge and t	O.	-1	-2	-3		
Contact Color Street	 When listening and watching the speaker's face When listening and reading along when material is read aloud by another 			4	-2	-3	4	3
-	 When listening and reading along when material is read along by another. When listening and watching someone provide an illustration, such as a 	+1		4	-2	3	4	5
	model, drawing, information on the overhead projector or chalkboard, or COMMENTS:			1	*			

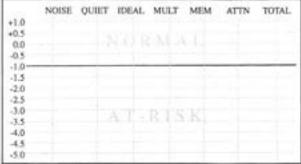


LISTENING CONDITION		LESS DIFFICULTY	SAME AMOUNT	SLIGHTLY MORE	MORE DUFFICULTY	CONSID. MORE	SIGNITIC, MORE	CAN'T PUNCTION
AUDITORY	If required to recall spoken information, this child has difficulty hearing and understanding compared to other children of similar age and background	2	SASK	SLIG	MOR	8	SIG	3
MEMORY	21. Immediately recalling information such as a word, word spelling, numbers	+1	0	-1	-2	-3	-4	-5
SEQUENCING	22. Immediately recalling simple instructions	+1	0	-1	-2	-3	4	-5
	23. Immediately recalling multiple instructions	+1	0	+1	-2	-3	-4	-5
nements.	 Not only recalling information, but also the order and sequence of the information 	+1	0	-1	-2	-3	4	-5
	 When delayed recollection (1 hour or more) of words, word spelling, numbers, etc. is required. 	+1	0	-1	-2	-3	4	-5
	 When delayed recollection (I hour or more) of simple instructions is required 	+1	0	-1	-2	-3	4	-5
	 When delayed recollection (1 hour or more) of multiple instructions is required 	+1	0	4	-2	-3	-4	5 .
	28. When delayed recollection (24 hours or more) is required COMMENTS:	+1	0	et.	-2	-3	-4	-5
AUDITORY	If extended periods of listening are required, this child has difficulty paying after is being said compared to other children of similar age and background.	viion	, tha	t is, b	eing	atten	tive t	o what
ATTENTION	29. When the listening time is less than 5 minutes	+1	0	-1	-2	-3	-4	-5
SPAN	30. When the listening time is 5-10 minutes	+1	0	-1	-2	-3	4	-5
Date:	31 When the listening time is over 10 minutes	+1	0	-1	-2	-3	4	-5
street.	32. When listening in a quiet room	+1	0	-1	-2	-3	4	+5
	33 When listening in a noisy room	+1	0	-1	-2	-3	-4	-5
	34. When listening first thing in the morning	+1	0	-1	.2	-3	-4	-5
	 When listening near the end of the day, i.e., before supper time 	*1	0	-1	-2	-3	-4	-5
	 When listening in a room where there are also visual distractions COMMENTS: 	*1	0	-1	-2	-3	4	-5

SCORING: The CHAPS can be scored two ways. Add the circled responses for each condition and place the sum in the Total Condition Score box in under each listed listening condition. Be careful to note "+" and "-" values when adding. Transcribe these sums as indicated below and determine the average score for each listening condition. The Total Condition Scores can be compared to the indicated PASS and FAIL ranges and the appropriate box checked. In addition, the average condition scores can be plotted on the graph to display performance as compared to the normal range. See the CHAPS manual for more complete validity and interpretation information.

LISTENING	CONDITION	CONDITION	Scores by ent
CONDITION	SCORE	SCORE	NOIS
NOISE		Pus Rish	+1.0
QUIET	+7=	Past Kisk	+0.5
IDEAL	+ 3 =	Pass Risk	-0.5
MULTIPLE	+ 3 :	Pete Risk	-1.5 -2.0
MEMORY		Pada Bah	-2.5 -3.0
ATTENTION		Pur Nisk	-3.5 -4.0
TOTAL		Pass Rak	-4.5 -5.0
TOTAL CON	DITION SCOR	SE:	
PASS RANG	E +36 to -11		
AT-RISK RA	NGE -12 to -13	0	

CHAPS Listening Condition Analysis: Transfer Average Condition Scores by entering "X" on graph (round 0.5 scores up to next decimal).



NOTE: Children who score in the at-risk range on the CHAPS will not necessarily require a special academic support program in school. Research found that 45% of students scoring in the at-risk range required no special support services. 50% of students scoring in the at-risk range had below grade level reading shility. 55% required some type of special support or accommodations to achieve success in school.



Reading Insert Grades 1st-3rd

	Yes No If yes, list examples:
Į,	Does the child confuse letters that look alike (i.e. b/d/p, w/m. h/n, f, t)?
	Yes No If yes, list examples:
.	Does the child have confusion perceiving letters that have similar sounds (i.e. /f/ vs. /v/, /p/ vs. /b/)?
-	Does the child have difficulty remembering common sight words (was, the, and, she)? Yes No
i.	Does the child have difficulty segmenting words in sounds (i.e. cat-/k//a//t/)? Yes No
j.	Does the child have difficulty blending individual sounds to make words? Yes No
7.	Does your child have difficulty with rhyming words (Tell me a word that rhymes with bat)? Yes No
7. 3.	Yes No Does the child have reading and spelling errors that indicate difficulty sequencing sounds (i.e. blast read or spelled blats)?



Reading Insert Grades 4th-8th

1.	Is there a history of dyslexia in your family?
	Yes No
2.	Does the child have significant difficulty reading and spelling multisyllabic/longer words? Omits
	whole syllables (i.e. complicated spelled as complated or adolescents spelled as adolesense)? Yes No
_	
3.	Does the child have reduced awareness of word structures (prefix, root, and suffixes)? (i.e.
	leaves if endings on words –ed, -s, -es, difficulty understanding prefixes (pre-, sub-), difficulty
	understanding root words and suffixes (i.e. declare/declaration))
	Yes No
4.	Does the child demonstrate frequent misreading of common sight words?
	Yes No
5.	Does the child have difficulty learning new information from print because of word reading
	errors?
	☐ Yes ☐ No
6.	Does the child have difficulty understanding print because of underlying oral language problem
	with vocabulary and or grammar?
	Yes No
7.	Does the child have significant difficulty writing due to spelling and organization problems?
	Yes No
8.	Is the child slow in their rate of reading (how fast or slow the child reads)?
	□ Yes □ No



Please have your child's teacher complete the following 2 pages



S.I.F.T.E.R. SCREENING INSTRUMENT FOR TARGETING EDUCATIONAL RISK

by Karen L. Anderson, Ed.S., CCC-A

SI	UDENT	TEACHER _				_ GRADE		
D	ATE COMPLETED SCHOOL					DISTRICT		
de of	e above child is suspect for hearing problems which may or may signed to sift out students who are educationally at risk possibly this student, circle the number best representing his/her behavio ter answering the questions, please record any comments about	as a result of hear r.	ring _]	problems. Based	l or	n your knowledge fr		tions
1.	What is your estimate of the student's class standing in comparison of that of his/her classmates?	UPPER 5	4	MIDDLE 3	2	LOWER 1	>	-
2.	How does the student's achievement compare to your estimation of her/her potential?	EQUAL 5	4	LOWER 3	2	MUCH LOWER 1	ACADEMICS	
3.	What is the student's reading level, reading ability group or reading readiness group in the classroom (e.g., a student with average reading ability performs in the middle group)?	UPPER 5	4	MIDDLE 3	2	LOWER 1	VIICS	
4.	How distractible is the student in comparison to his/her classmates?	NOT VERY 5	4	AVERAGE 3	2	VERY 1	AT	
5.	What is the student's attention span in comparison to that of his/her classmates?	LONGER 5	4	AVERAGE 3	2	SHORTER 1	ATTENTION	
6.	How often does the student hesitate or become confused when responding to oral directions (e.g., "Turn to page ")?	NEVER 5	0 4	CCASIONALLY 3	2	FREQUENTLY 1	Ž	
7.	How does the student's comprehension compare to the average understanding ability of her/her classmates?	ABOVE 5	4	AVERAGE 3	2	BELOW 1	COMN	
8.	How does the student's vocabulary and word usage skills compare with those of other student s in his/her age group?	ABOVE 5	4	AVERAGE 3	2	BELOW 1	COMMUNICATION	
9.	How proficient is the student at telling a story or relating happenings from home when compared to classmates?	ABOVE 5	4	AVERAGE 3	2	BELOW 1	TION	_
10	How often does the student volunteer information to class discussions or in answer to teacher questions?	FREQUENTLY 5	4	OCCASIONALLY 3	2	NEVER 1	PART	
11	With what frequency does the student complete his/her class and homework assignments within the time allocated?	ALWAYS 5	4	USUALLY 3	2	SELDOM 1	CLASS PARTICIPAT	
12	After instruction, does the student have difficulty starting to work (looks at other students working or asks for help)?	NEVER 5	4	OCCASIONALLY 3	2	FREQUENTLY 1	SION	
13	Does the student demonstrate any behaviors that seem unusual or inappropriate when compared to other students?	NEVER 5	4	OCCASIONALLY 3	2	FREQUENTLY 1	BE	
14	Does the student become frustrated easily, sometimes to the point of losing emotional control?	NEVER 5	4	OCCASIONALLY 3	2	FREQUENTLY 1	SCHOOL BEHAVIOR	
15	In general, how would you rank the student's relationship with peers (ability to get along with others)?	GOOD 5	4	AVERAGE 3	2	POOR 1	' ע	



TEACHER COMMENTS

Has this child repeated a grade, had frequent absences or experienced health problems (including ear infections and colds)? Has the student received, or is he/she now receiving, special services? Does the child have any other health problems that may be pertinent to his/her educational functioning?

The S.I.F.T.E.R. is a SCREENING TOOL ONLY

Any student failing this screening in a content area as determined on the scoring grid below should be considered for further assessment, depending on his/her individual needs as per school district criteria. For example, failing in the Academics area suggests an educational assessment, in the Communication area a speech-language assessment, and in the School Behavior area an assessment by a psychologist or a social worker. Failing in the Attention and/or Class Participation area in combination with other areas may suggest an evaluation by an educational audiologist. Children placed in the marginal area are at risk for failing and should be monitored or considered for assessment depending upon additional information.

SCORING

Sum the responses to the three questions in each content area and record in the appropriate box on the reverse side and under Total Score below. Place an **X** on the number that corresponds most closely with the content area score (e.g., if a teacher circled 3, 4 and 2 for the questions in the Academics area, an X would be placed on the number 9 across from the Academics content area). Connect the **X**'s to make a profile.

CONTENT AREA	TOTAL SCORE	PASS						MAR	RGINAL	FAIL						
ACADEMICS		15	14	13	-	12	11	10	9	8	7	6	5	4	3	
ATTENTION		15	14	13	12	11	10	9	8	7	6	5	4	ŀ	3	
COMMUNICATION CLASS		15	1	4	13	1	.2	11	10	9 8	7	6	5	4	. 3	
PARTICIPATION		15	14	13	12	11	10	9	8	7	6	5	4	ŀ	3	
SOCIAL BEHAVIOR		15	14	13		12	11	10	9	8	7	6	5	4	3	