FM LISTENING EVALUATION FOR CHILDREN

Name:		Date	of Birth	45	
Completed by:		Date:			Z
parentaudiologistteacher	other-specify				1
Length of hearing aid usage:	HA brand/mode	l:	U		
Length of FM usage:					
-					
FM used daily Number of hours per day					
FM used occasionally Numb	per of nours per week	usea			
Please rate the following skills based on t Indicate if performance was obtained To score, subtract any NA (not applicable performance and for each situation.	with FM or with with with with with with with with	hout FM ( al, then d	(baseline). letermine p	ercent fo	or total
	SELDOM	SON	NETIMES	USUAL	LY
<ol> <li>Child responds to his/her name when sa. In a quiet room, within 3 feet b. In a quiet room, at 10 feet c. In a noisy room, within 3 feet d. In a noisy room, at 10 feet e. Without visual cues f. From another room g. Outside/in the community</li> <li>Child attends to person speaking:         <ul> <li>a. In a quiet room, within 3 feet</li> <li>b. In a quiet room, at 10 feet</li> <li>c. In a noisy room, within 3 feet</li> <li>d. In a feet</li> <li>d. In a feet</li> <li>d. In a feet</li> <li>e. Without visual cues</li> </ul> </li> </ol>	spoken to:  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	NA NA NA NA NA NA NA NA
f. From another room g. Outside/in the community		2	4 4	5 5	NA NA
3. Child distinguishes between words that (e.g., bay for day, sink for think, or					
<ul> <li>a. In a quiet room, within 3 feet</li> <li>b. In a quiet room, at 10 feet</li> <li>c. In a noisy room, within 3 feet</li> <li>d. In a noisy room, at 10 feet</li> <li>e. Without visual cues</li> </ul>	1 1 1 1	2 2 2	3 4 3 4 3 4 3 4	5 5 5 5	NA NA NA NA
f. From another room g. Outside/in the community	1 1	2 2	<ul><li>3</li><li>4</li><li>3</li><li>4</li></ul>	5 5	NA NA

	SELDOM	50			USUALI	
4. Child responds accurately to spoken directions						
and/or questions:						
a. In a quiet room, within 3 feet		2	3	4	5	NA
b. In a quiet room, at 10 feet		2	3	4	5	NA
c. In a noisy room, within 3 feet		0	3	4	5	NA
d. In a noisy room, at 10 feet	7 (1	Y	3	4	5	NA
e. Without visual cues f. From another room			3 3	4 4	5 5	NA NA
g. Outside/in the community	V	2	3   3	4	5 5	NA NA
g. Outside/ in the community	1 SX	1	<i>,</i>	7	3	INA
5. Child comprehends oral instruction & concepts:			•			
a. In a quiet room, within 3 feet	T	<b>3</b> 2	3	4	5	NA
b. In a quiet room, at 10 feet	1	2	3	4	5	NA
c. In a noisy room, within 3 feet	1	$\geqslant$	3	4	5	NA
d. In a noisy room, at 10 feet		<b>3</b> 2	3	4	5	NA
e. Without visual cues		2	3	4	5	NA
f. From another room		<b>1</b> 2	3	4	5	NA
	1	2	3	4	5	NA
g. Outside/in the community						
TOTAL SCORE:/(175) = [	<b>%</b>		FM _		out FM	<b></b>
	<b>%</b>		_		out FM /(75) = [	%
TOTAL SCORE:/(175) = [	%	Noise	c,d,g)	)		
TOTAL SCORE:/(175) =	%	Noise	c,d,g)	)	/(75) = [	
TOTAL SCORE:/(175) =	%	Noise	c,d,g)	)	/(75) = [	
TOTAL SCORE:/(175) =  Situational Analysis: Quiet (a,b)/(50) =  Auditory only (e)/(25) =	%	Noise	c,d,g)	)	/(75) = [	
TOTAL SCORE:/(175) =  Situational Analysis: Quiet (a,b)/(50) =  Auditory only (e)/(25) =   Information on FM Use:	% D	Noise istance	c,d,g) (b,d,f	)	/(75) = [ _/(75) =	<b>%</b>
TOTAL SCORE:/(175) =  Situational Analysis: Quiet (a,b)/(50) =  Auditory only (e)/(25) =   Information on FM Use: HA/FM system is easy to operate:	% D	Noise istance	- (c,d,g) ≥ (b,d,f	4	/( <b>75)</b> = [ /( <b>75)</b> =	<b>%</b>
TOTAL SCORE:/(175) =  Situational Analysis: Quiet (a,b)/(50) =  Auditory only (e)/(25) =   Information on FM Use: HA/FM system is easy to operate: HA/FM system has remained in good working order:	% D	Noise istance	3 3	4 4	/( <b>75)</b> = [ /( <b>75)</b> = 5 5	NA NA
TOTAL SCORE:/(175) =  Situational Analysis: Quiet (a,b)/(50) =  Auditory only (e)/(25) =   Information on FM Use: HA/FM system is easy to operate: HA/FM system has remained in good working order: HA/FM system is comfortable for child to use:	% D	Noise istance 2 2 2	3 3 3	4 4 4	/( <b>75)</b> = [ /( <b>75)</b> = 5 5	NA NA NA
TOTAL SCORE:/(175) =  Situational Analysis: Quiet (a,b)/(50) =  Auditory only (e)/(25) =   Information on FM Use: HA/FM system is easy to operate: HA/FM system has remained in good working order: HA/FM system is comfortable for child to use: Child tries to turn HA/FM system off:	% D % D	Noise istance 2 2 2 2	3 3 3 3	4 4 4 4	/( <b>75)</b> = [ /( <b>75)</b> = 5 5 5 5	NA NA NA NA
TOTAL SCORE:/(175) =  Situational Analysis: Quiet (a,b)/(50) =  Auditory only (e)/(25) =   Information on FM Use: HA/FM system is easy to operate: HA/FM system has remained in good working order: HA/FM system is comfortable for child to use: Child tries to turn HA/FM system off: Feedback (whistling noise) is present with HA/FM:	% D % D	Noise istance 2 2 2 2 2	3 3 3 3 3	4 4 4 4	/( <b>75)</b> = [ /( <b>75)</b> = 5 5 5 5	NA NA NA NA NA
TOTAL SCORE:/(175) =  Situational Analysis: Quiet (a,b)/(50) =  Auditory only (e)/(25) =   Information on FM Use: HA/FM system is easy to operate: HA/FM system has remained in good working order: HA/FM system is comfortable for child to use: Child tries to turn HA/FM system off: Feedback (whistling noise) is present with HA/FM: Indicate types of activities the FM is used for?	% D  1 1 1 1 1 1	Noise istance  2 2 2 2 2	3 3 3 3 3	4 4 4 4 4 4	/( <b>75)</b> = [ / <b>(75)</b> = 5 5 5 5 5	NA NA NA NA NA

For which of the above activities do you think the FM was most beneficial?

What do you think is the greatest benefit(s) of the FM system?

What do you think is the greatest challenge(s) with the FM system?

