## AAC:

## **ASSESSMENT CHECKLIST**

Student Name:	nt Name: Date:						
School:	: Teacher:						
		Observer	:				
1. Who understan	ds the student's comm	unication attempts (che	eck best descrip	otor):			
	Most of the time	Part of the time	Rarely	N/A			
Parent/Guardia							
Siblings							
Peers							
Therapists							
Teachers							
Strangers							
communication <u>Verbal</u> Primary Uses	of communication (chen- n—used at least 60% o	f the time):					
□ □ Voca	lizations (list examples):						
□ □ Vowel	s, vowel combinations (l	ist examples):					
□ □ Relia □ □ Relia □ □ 2-wo □ □ 3-wo □ □ Sem	e words (list examples and able "yes" able "no" ord utterances (list examp ord utterances (list examp ai-intelligible speech (esti	ples): ples): imated % intelligible): _					
	☐ Intelligible speech (list examples):						
Non-verbal							
□ □ Eye-□ Poin	nges in breathing gaze/eye movement ting ures (list examples):						
	☐ Facial expressions (list examples):						
	☐ Sign language approximations (list examples):						
	☐ Sign language (#signs/#combinations/#sings in a combination): ☐ Writing (list examples):						
	ing (list examples):						
<u>Devices</u>							
Primary Uses							
	e output AC device (nam	e of device):					

□ □ Comm	nunication board (check wh	,		TO.
	□ objects □ pictures		ζ.	
	☐ graphic symbols	□ picture and w	ord combination	
	Other:			
	f receptive language:			
If formal texting	was used, name and scores	:		
`		•	•	xplain rational for this estimate:
Provide examples	s of commands/requests res	sponded:		
Check all that are	e used to respond or demor	nstrate message wa	s understood:	
□ Objects			□ TOBIs	□ Proximity
□ Photographs	_	G: 1		□ Pointing
□ Diawings	☐ Changes in body to	ne Sign languag	C	
Current level of	expressive language:			
If formal texting	was used, name and scores	:		
If informal testing	g was used, please give dev	valonmental laval (	of functioning. Ev	plain rational for this
estimate:	g was useu, picase give uev	-	-	pianii rationai 101 tins
Provide examples	s of expressive language us	ed:		
	e used to respond or demon	-		
<ul><li>□ Objects</li><li>□ Photographs</li></ul>	☐ Graphic Sy☐ Tangibles	mbols	□ TOBIs □ Crying	<ul><li>□ Proximity</li><li>□ Pointing</li></ul>
☐ Drawings	•	ne□ Sign languag		□ romung
Communication	interaction skills:			
Desires to commu	unicate: Yes □ No □	]		
To indicate "ves"	and "no" the student (che	ck all that apply).		

Does the student  Turn attention towards speaker  Interact with peers  Aware of listener's			-	es □ No □  Seldom	Never
Interact with peers Aware of listener's	Always		·		Never
Turn attention towards speaker Interact with peers Aware of listener's			·		Never
towards speaker Interact with peers Aware of listener's			·		Never
towards speaker Interact with peers Aware of listener's					
Aware of listener's					
Attention					
Initiate interaction					
Ask questions					
Respond to communication interaction					
Repair communication breakdown					
Require/wait for frequent prompts					
Require/wait for physical prompts					
Require/wais for visual prompts					
Describe techniques stud message):					
o : .:	·.· (	1, 1, 1	ADLC )		
Communication opport	unities (cor	nplete and attach	API form)		
Gross motor ability rela	ated to com	munication device	ce systems (check a	ll that annly)	
<ul> <li>□ Student walks</li> <li>□ Student drops or throw</li> <li>□ Device can be mounted</li> </ul>	vs things fre	quently [	☐ Uses whee ☐ Can carry device un	lchair	

8. Visual abilities related to communication (chec	ek all that apply):
☐ Can maintain fixation on stationary objects	☐ Visually recognizes people
☐ Visually recognizes common objects	☐ Visually recognizes photographs
☐ Visually recognizes line drawings	☐ Can visually shift vertically
☐ Can look to right & left without moving head	☐ Can visually shift horizontally
☐ Can scan line of symbols left to right	☐ Can scan matrix of symbols in grid
□ Needs additional space around symbol	
9. Does the student use any unaided communicati	ion systems?
Yes □ No □	•
Types used or tried (e.g., manual signs):	
Date used:	For how long?:
10. Does the student use any aided communication Yes □ No □	n systems?
	gs):
Date used:	For how long?:
11. Is figure ground discrimination a factor for sy	mbols?
Yes □ No □	
Explain:	
10 P : C // 11:: 1 // 1 // 1	
12. Reinforcer: (In addition, complete and attach	reinforcer evaluation form)
Positive:	
Negation	
Negative:	
12. Dra randing and randing skills related to same	munication (if applicable):
13. Pre-reading and reading skills related to comm	Yes No
Object recognition	
Photograph recognition	
Line drawing recognition	
Graphic symbol recognition (tactile, Mayer-Johnson	on. Rebus. etc.)
Grapine symbol recognition (tactile, Mayer-Johnse	л, кооцо, ск. ј 🗆 🗆

Auditory discrimination of sounds		
Auditory discrimination of words, phrases		
Selects initial letter of word		
Follows simple directions		
Sight word recognition		
Can put two symbols or words together to express an idea		
Additional Information:		