CLIU 21

Assistive Technology Services Initial Request for Support

(if the student has previously been supported by the CLIU AT Consultants, you do not need to fill out this form!)

Teacher: Phone: Email: Parent Name: Parent Address: Parent Phone: Parent Email: Other contact info: Person(s) completing this referral form:	Student's name:	DOB:		Date:			
Parent Name: Parent Email: Other contact info: Person(s) completing this referral form: Designated contact person: Title: Phone: Email/Fax: Assistive Technology is the provision of service, training, and/or assistive device utilized as a method to meet it specific objectives within the student's Individual Education Plan (IEP) and/or 504 plan. A collaborative tea process is suggested in compiling this referral information pertinent to the assistive technology assessment. AT Services requested: Team Assessment (SETT) _Training _Consultation Disability: [check all that apply] _Neurological _Cognitive _Learning Disability _Speech/Language _Hearing Impairment Impairment Impairment Injury _Disturbance _Seizures _Orthopedic Condition _Degenerative Medical Condition _Other: _Precautions (e.g., Seizure Protocol, Behavioral Protocol): Related Services Received _ Provider _ Contact Info (phone, email) Protocol): Resource Teacher _ Speech/Language Pathologist _ Social Work Spee	School District:	School:		Grade:			
Person(s) completing this referral form: Designated contact person: Title: Phone: Email/Fax: Assistive Technology is the provision of service, training, and/or assistive device utilized as a method to meet it specific objectives within the student's Individual Education Plan (IEP) and/or 504 plan. A collaborative teap process is suggested in compiling this referral information pertinent to the assistive technology assessment. AT Services requested: Team Assessment (SETT) _Training _Consultation Disability: [check all that apply] _Neurological _Cognitive							
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Title: Phone: Email/Fax:	Parent Email:	Other contact	t info:				
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Disability: [check all that apply] _Neurological	AI bernices requesteu.						
	Team Assessment (SETT)	FrainingConsultati	on				
Impairment	<u>Disability</u> : [check all that apply]						
	NeurologicalCognitive	Learning Di	sabilitySpeech/L	anguageHearing Impairment			
Impairment Injury Disturbance _SeizuresOrthopedic ConditionDegenerative Medical ConditionOther: _Precautions (e.g., Seizure Protocol, Behavioral Protocol): Related Services Received Provider Contact Info (phone, email) Occupational Therapy Physical Therapy Resource Teacher Speech/Language Pathologist Social Work Psychology Nursing							
Seizures	VisionTraumatic B	rainEmotional	Autism	Respiratory Compromise			
Precautions (e.g., Seizure Protocol, Behavioral Protocol):							
Protocol): Related Services Received Provider Contact Info (phone, email) Occupational Therapy Physical Therapy Resource Teacher Speech/Language Pathologist Social Work Psychology Nursing	SeizuresOrthopedic	ConditionDegenerativ	e Medical Condition	Other:			
Occupational Therapy Physical Therapy Resource Teacher Speech/Language Pathologist Social Work Psychology Nursing	=						
Occupational Therapy Physical Therapy Resource Teacher Speech/Language Pathologist Social Work Psychology Nursing	Related Services Received	Provider	Con	tact Info (phone, email)			
Resource Teacher Speech/Language Pathologist Social Work Psychology Nursing							
Speech/Language Pathologist Social Work Psychology Nursing	Physical Therapy						
Social Work Psychology Nursing	Resource Teacher						
Psychology Nursing	Speech/Language Pathologist						
Nursing	Social Work						
•	Psychology						
Other							
	Other						

FILL OUT ONLY SECTIONS APPROPRIATE TO THE INDIVIDUAL STUDENT!

Current Assistive Technology Used [complete all applicable sections]

Assistive Technology Device	Type and/or Manufacturer/Model and/or Platform/Operating System (if known)	Features (e.g., screen enlargement, voice output, special switches, word prediction)
Computer		Feeders
Manual Communication Boards/Books		
Vocal Output Communication Device		
Vision Aids		
Amplification System		
Manual Wheelchair		
Power Wheelchair		
Adapted Classroom Chair		
Ambulation Aids		
Alternative Positioning Equipment		
Writing Aids		
Environmental Control/Adapted Toys		
Educational Software		
Other		

Check educational strategies, modifications, and/or "low" technology implemented:

Directions modified or simplified	Enlarged or bold print	Heavy or raised line paper
Assignments shortened	High contrast	Scanning of text
Highlighter <i>or</i> marker <i>or</i> template	Manipulatives	Adapted desk <i>or</i> tray <i>or</i> table [circle]
[circle]		
Tape recorder <i>or</i> taped text [circle]	Transcription by others	Preferential seating
Verbal response instead of written	Slant board or easel	Adapted writing implements
response		[type}
Pointing/gestures instead of written	Talking calculator	Spoken text to accompany print
response		
Graphics to communicate ideas	Talking dictionary/spell check	_Other(s)

The student can: [Check all that describe the student's abilities]

Concentrate on task consistent with age	Interact appropriately	Request communication clarification
	w/peers	
Concentrate within a distracting environ.	Initiate social interaction	Perform without verbal prompting
Make appropriate eye contact with	Ask questions	Perform without physical prompting
speaker		
Display age-appropriate listening skills	Follow modeled directions	Make choices when objects/activ.
		presented
Make appropriate eye contact with	Follow simple auditory	Understand the consequences of own
task(s)	direc.	actions
Respond to communication	Follow multiple step direc.	Complete a task independently

interaction(s)								
_	heck all that describe the mmunication.]	student's present metho	ods of					
Speech Intelligible Age appropriate Single words PhrasesSentences Partially intellig. Word approx. Eye gaze/movements	Commun. board or notebook using:ObjectsPicturesWordsSymbols # used: size:	comm device using:Objects software using:Objects Objects Objects PicturesVoice output		ng: _Words _Voice ping	SignASLSEESign approxSymbolsVoice output Approx # used:			
ObjectsPictures WordsSymbols # used: size:		Gestures		_	·			
Indicates "yes"ConsistentUnableNot reliableInconsistentMethod	Indicates "No"ConsistentUnableNot reliableInconsistentMethod	Reliable ability to communicate basic needs to:allfamily/caregiverpeersno one al test(s) or method of	Typing of informal t	esting	Other			
RECEPTIVE LA	RECEPTIVE LANGUAGE(Test, date, results) Other:							
EXPRESSIVE LA	NGUAGE(Test, date, r	esults)						
Visual Skills Related to Communication and Academics [Check all that describes the student's abilities]								
Can maintain fixation object/picture	•	Recognizes commo			isual-perceptual deficits			
Can look to right/left v		Recognizes symbolRecognizes familia		to:	ead if text enlarged le to read text			
Can scan symbols left Can scan a matrix of s		Recognizes photog Lighting impedes v	•	Uses	ires high contrast screen enlargement			
Preferred object placement:		Wears corrective le	ens	deviceUses : software	screen enlargement			

Benefits from special		Uses only one eye:right	Uses taped or talking material
lighting:	_	left	
Tilts head when reading	or scanning	Requires materials tilted	Can read standard textbook
_	-		print
Grade Level or Age Ap	proximation :Ind	licate name of formal test(s) or m	ethod of informal testing and

Reading						
Math						
Spelling						
Cognitive (Verbal)						
Cognitive						
(Performance)						
P re-reading and	[Check all that describes the s	student's abilities				
Reading Skills						
Displays object/picture reco	ognition	Displays sight word recognition				
Displays symbol recognitio	n (e.g., Mayer-Johnson,	Requires graphics and/or symbols [circle]				
Rebus)						
Follows modeled directions	S	Requires spoken text to accompany print				
Follows simple written dire	ections	Requires bold type or highlighting for main ideas				
Follows multiple step direc		Requires enlarged print				
	nation of sounds	Requires reduced text on page				
Displays auditory discrimin		Can decode words <i>and/or</i> sentences [circle]				
	nation. of words <i>and/or</i> phrases	ean accode words and or sentences [circle]				
	nation. of words <i>and/or</i> phrases	can accode words and or sentences [circle]				
Displays auditory discrimin	•	Can decode worksheets, books, &/or text on monitor				
Displays auditory discrimin [circle]	•					

Can hold regular pencil Can print name Requires soft lead pencil Can hold pencil adapted Can write in cursive Requires felt tip pen or marker [circle] Can hold a pencil but unable to write __Can write on narrow Writing is slow and tedious lines Can print a few letters and/or words [circle] _Can write on 1" lines Writing is limited due to fatigue or endurance __Can copy simple shapes Can use spacing __Can write independently and legibly correctly Can copy words from worksheet/book Can write approp. size Generates ideas using symbols or objects [circle] _Requires raised line _Can copy words/sentences from board __Can generate sentences paper _Tends to skip letters when copying Requires bold line Can generate paragraphs paper

Current Keyboarding Abilities [Check all that describes the student's abilities]							
Does not currently type	Can activate desired key	Uses switch to access					
		computer:					

Types slowly with one finger Accidentally hits unwanted keys		fingerTypes wi		keyboard: software to a	Uses alternative keyboard:software to access computer:			
Needs arm or wrist support		Uses Touch Win	ndow /touch monitor	Other con method:	nputer access			
	Current Comp	outer Use [Check :	all that apply]					
The student uses a computer:	never	at school	at schoolat homep		games	other		
The student	never	keyboarding	word processing	operating system	computer access	educ.		
received computer training:		internet		file mgmt.				
The student is able to use the mouse	independentl	ywith modifications	List modifications:					
The student operating syste	m, special comp has access to a m,; special com	computer at home	with the following			-		
		istive technology						
			Software selectio Writing Reading		tudy Skills			
1)	bjectives that a	nssistive technolog	gy would address.					
2)								

What is the team's anticipated educational outcome of using AT in relation to the IEP objectives?

1)	
3)	
4)	
What is the student's anticipated educational outcon	ne of using assistive technology?
What are the environments and educational	routines that are difficult for the student?
1)	
2)	
3)	
4)	
Is the student expected to transition to a new enviro	
***************	*******************
Use the attached form to obtain the family's inpsend or fax the Parent Information along with the	out regarding this assessment or consultation. Please e Referral Form.
LEA Signature	Date:

Please return this form in it's entirety to: Wendy Homlish/Bonnie Young CLIU 21 4210 Independence Dr. Schnecksville, PA 18078

FAX: 610-769-1098

CLIU Assistive Technology Services

Parental Input and Information Form

Your chil	ld has been	referred by	y the educati	ional team to	the	CLI	U Assi	istive Te	echnology	Cons	ultant.	This	inform	atio	n w	ill h	elp the cons	ultant
provide a member:_		assistive	technology	suggestions	to	the	team.	Please	complete	this	form	and	return	it	to	the	designated	team

Your input is appreciated in assisting the team to help your child.

Tour input is appreciated in assisting the team to neip your chia.	
Student's Name: Date:	
Name of Parent/guardian:	
What questions would you like the assistive technology assessment/consultation to address?	
What are the reasons for this assistive technology assessment?	
Relevant medical information:	
Relevant information about your child's behavior:	
Child's communication abilities:	
Child's functional (self-care), physical and positioning abilities:	
Parent's goals for child:	
Assistive Technology previously tried:	
Assistive Technology used at home (e.g., type of computer, equipment, adaptations)	
Other information you would like to share:	

Parent Signature:______Date: _____