What is a screener?

- Artic visuals									
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PK - 1 Speech and Language Screening

Studen	t:			DOB: _		-	(Grade:
Teache	r:		Evaluator:			s	creening D	ate:
ARTICL	JLATION (ma	erk errors)						
	cats	mom	soft	chew	leat	f s	lide	thirteen
	рор	rowing	dad	shoe	true	ck f	rog	teacher
	baby	zoo	blue	van	jun	ip t	eeth	fish
	The dog ha	s gray spots.	I want to	go after naptim	e. The	lion played w	vith my sir	
LANGU	IAGE (check h	lank if correct/write	incorrect answer	and circle number/	NR = no resno	nnse)		
Opposi		9						
		ard, but a pillow	is	. (soft)	4.	My pen top i	s on, bu	w it is (off)
		low, but a cheet					/manipulat	en top
		nt is big, but an a						
Obiect	Function: "	Nhat do you do	with"			7 7		
•		,		cut)	3.	per ils		(draw/write
				The second second	t) 4.	ork		_ (eat/pick up food)
WH/Hi	gher Thinki	ng Questions:		\				
	-	you learn at sch	ool?		7 7	(a tea	acher/Ms. J	enkins)
		ou do when you						lay down/rest)
		ou eat breakfast					e morning)	
4.	Where are	clouds?				(in the sk	(y)	
5.	Why do bir	ds have wings?			(t	o fly)		
Audito	ry Memory	+ Verbal Nar	e "Nat 3 tv	. "				
	colors	/3			foods	/3 4	. shapes	/3
Follow	ing Direction	ns. · · · ui ui				, .		,-
	-	op of your		1. First touch	our albou	then touch	our knee	
	Put ur ha			5. Put your ha				
3.				6. Clap your h				
Э.	your na	ander t	bie	o. Ciap your n	mus togeti	iei anu stanu	ир	_
Langua	ige S 💉 🚉	"Tell me ab Jut y	our family/pet	class or favorit	e toy/supe	rhero/book/r	novie."	
	_							
RESUL	TS (circle all the				Observ	ations:		
•		ION – PASS / FA						
•		- PASS / FAIL / M						
•		ASS / FAIL / MO			-			
•	Voice - PA	SS / FAIL / MONI	TOR & RF-SCRE	FN	1			

- Brief, 1:1 evaluation session
- Nonstandardized, qualitative measures to assess skill
- Designed to cast a wide net when identifying communication difficulties and red flag behaviors or executive functioning weaknesses
- Supports the early intervention model to therapy
 - Less time to form 'bad habits'
 - Goal = finish before KG starts

SFE Screeners are FREE!

Made available at private schools and daycares in Loudoun County year round:

- August-September Screening Event
 - Get ahead of the back-to-school rush and subsequently start the school year off more smoothly
- October-November Screening Event
 - Now that several weeks of school are underway, and true abilities/ weaknesses (versus 'just settling in') become evident, we still have time to bolster social, cognitive, speech-language, and/or academic skills before the holidays
- February-May Screening Event
 - Start the new year off strong, making gains in the school setting by addressing underdeveloped social and/or academic skills in therapy

What happens after the screener?

Screener Completed, Now What?

Wait + Monitor

Comprehensive Evaluation

- Identify appropriate standardized and nonstandardized assessment measures
- Schedule evaluation separately with SFE SLP
- Review results with caregivers

Therapy

- Holistic care
 - Communicate with caregivers, teachers, and other professionals
- Determine therapy setting (home, school, community and/or online)
- Determine weekly therapy frequency

What is the scope of speech-language pathology?



Word finding, Expressive & Receptive deficits









Memory, Attention, & Executive Function



Cleft Palate, Apraxia, Speech-Sound Disorders



Dysphagia & Pediatric Feeding Problems



Pragmatics, Autism Spectrum, AAC



Voice Voice Disorders & Transgender Voice Therapy

National Statistics & Incident Rates

- Nearly 1 in 12 (7.7%) American children ages 3-17 has had a disorder related to speech, language, voice, fluency, or swallowing.
- The prevalence of communication disorders is highest among children ages 3-6 (11.0%), compared to children ages 7-10 (9.3%) and children ages 11-17 (4.9%).
- The prevalence of speech sound disorders (artic) in young children is 8 to 9%.
- The prevalence of developmental language disorders in children is 7% (1 in 14 children).
- More than 3 million Americans (about 1%) stutter. Stuttering can affect individuals of all ages, but occurs most frequently in young children between the ages of 2 and 6.

- By the first grade, roughly 5% of children have noticeable speech-language disorders or delays (e.g., stuttering, dysarthria), the majority of which have no known cause.
- Nearly half of American children ages 3-17 with a speech, language, voice, fluency, or swallowing disorder have not received intervention services in the past year.

With early detection/intervention, parents and caregivers have opportunities to make impactful decisions about their child's therapeutic journey!

Who is Speech For Each?

We are a home and daycare-based, private speech-language therapy company that provides individualized treatment for:

- Articulation
- Auditory Processing
- Autism Spectrum Disorder
- Down's Syndrome
- Dyslexia / Reading
- Executive Functioning

- Expressive Language
- Fluency / Stuttering
- Figurative Language
- Grammar (Syntax)
- Phonological Disorders
- Oral-Motor / Feeding

- Receptive Language
- Sensory Processing
- Social / Pragmatic Skills
- Spelling
- Writing / Prompt Writing
- Vocabulary (Semantics)



Marshall McClelland, M.S., CCC-SLP

- Owner & Therapeutic Director
- Over 13+ years of experience
- Earned her masters at ODU

- Speciality: LMB, EF, Social/Pragmatics
- Provides private, in-person therapy services (at home or at school)



Julia C, M.S., CCC-SLP

- Over 8+ years of experience
- Earned her masters at Towson
- Multi-setting integration

- Speciality: EF, Social, Articulation/Oral
- Provides private, in-person therapy services (at home or at school)



Augusta Pittman, M.S., CCC-SLP

- Over 4+ years of experience
- Earned her masters at NYU
- Skilled therapeutic team leader

- Speciality: Stuttering, Articulation
- Provides private, in-person and teletherapy services

Loudoun Times-Mirror

FINALIST





Final Thoughts Questions





References

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