

School-Based Rehabilitation Services

How to refer:

- Secure electronic upload (please see instructions on our website www.quintectc.com) or Fax to: (613) 961-2517
- Please complete all fields and be sure to download/save the form to your computer/device to avoid submitting a blank form. If a blank or incomplete form is submitted using the secure upload method, there is no way to notify the sender.

Questions? Call: (613) 969-7400 ext. 2784

Prior to submitting a referral, please ensure that the student:

- Demonstrates sufficient motivation, attention, behaviour, receptive language and cognitive ability to participate in a "table top" speech therapy session for a minimum of 30 minutes
- Is able to persist at both imitation and revision .
- Has purposeful expressive language, is primarily a verbal communicator (exclusive of motor speech) and takes multiple • conversational turns as both an initiator and responder
- Has receptive language skill that fall in the average to mildly delayed range (if not, the student has greater than mild receptive language delays and will require speech therapy activities/instruction to be carried out at a slower pace or has greater than mild receptive language delays but can follow along with speech therapy activities/instruction at a typical conversational pace
- Has a person identified who will commit to home practice ٠

CHILD INFORMATION		
Student Name	Date of Birth (dd-mmm-yyyy)	
School Name	School Board	
School Contact	Grade	

REFERRAL DETAILS

Has the child had past referrals or service?
If Yes, describe:
Has the school board SLP provided intervention?
If Yes, describe:
Name of referring SLP (print):
Date: (dd-mmm-yyyy)
Phone number:
Extension:
Referring SLP Signature: (type name to sign electronically)

Student's Name:

DOB:

REASON FOR REFERRAL		
(Check all areas of speech concern that apply; ENT. If child has seen ENT, please include co		nt must have been referred to or seen by an
Level 1 Articulation/Phonology	Level 2 A	rticulation/Phonology
Level 1 Motor Speech	Level 2 M	lotor Speech
Fluency	Voice	
Resonance (which limits normal com	munication and affects learning and social situ	uations)
HEARING		
History of ear infections		
Hearing within normal limits	Date of recent hearing test (dd / mmm / yyyy)	

 Hearing loss; Specify:

 Hearing aids or implants; Specify:

GENERAL COMMENTS	
Oral Peripheral Examination/Structural concerns:	
Other:	

Student's Name:

DOB:

AREA OF SPEECH CONCERN

- Complete all sections you checked under reasons for referral and any section that the child demonstrates characteristics of
 - e.g., If the child meets criteria for both motor speech and artic/phono, fill out both sections > >
 - e.g., if you are referring for artic/phono and child has 2 motor speech criteria/indicators, fill out the motor speech determination criteria as well (but not the motor speech level criteria as the child doesn't meet eligibility for the motor speech category)

ARTICULATION/PHONOLOGY DETERMINATION CRITERIA

Minimum score of 4 or more is required for referral in this area

Please fill out the following sections, starting at the child's age, and then all ages below (e.g., for a child who is 7 years old, please fill out all sections)

- Scores listed in each row are the maximum available for that error, process, or combo of errors listed in each row .
- Please add a zero if error does not apply •

AGE 7+

Category Scoring =	of Errors the total available points per "category of error"	Scoring	Child's Score	Stimulable (check if YES)
	'r' (as singleton and/or within blends) in 2 or more word positions (e.g., velization, or other substitution)	4 points		
		TOTAL		

Continue to age Age 6

AGE 6

Category of Errors	Scoring	Child's Score	Stimulable
Scoring = the total available points per "category of error"			(check if YES)
Errors with voiced and/or voiceless 'th' in 2 or more word positions (e.g., stopping or substitutions)	1 point		
Specify:			
Errors with 'r' (as a singleton and/or within blends) in 2 or more word positions (e.g., gliding, vowelization, or other substitution) *Do not score twice if selected above at age 7	2 points		
Specify:			
Interdental lisp for /s/ and/or /z/	2 points		
Specify:			
Pervasive weak syllable deletion	4 points		
Specify:			
	TOTAL		
Continue to age Age 5			

N/A

Student's Name:

AGE 5			
Category of Errors Scoring = the total available points per "category of error"	Scoring	Child's Score	Stimulable (check if YES)
Final consonant deletion	4 points		
Specify:			
Medial consonant deletion across 2 or more classes (excluding cluster reduction)	2 points		
Specify:			
Pervasive Assimilation	2 points		
Specify:			
Errors with /p/, /b/, and/or /m/ in 2 or more positions	2 points		
Specify:			
Errors with /t/, /d/, and/or /n/ in 2 or more positions (e.g., backing; or other substitution)	2 points		
Specify:			
Errors with /k/ and/or /g/ in 2 or more positions (e.g., fronting, or other substitution)	2 points		
Specify:			
Errors with /s/ and/or /z/ in 2 or more positions (e.g., stopping; or other substitution error excluding interdental lisps) *If errors are lateral distortions, select lateral lisp under Any Age	2 points		
Specify:			
Errors with /f/ and/or /v/ in 2 or more positions (e.g., stopping, or other substitution errors)	2 points		
Specify:			
Cluster reduction for most /s/ blends, /r/ blends, and/or /l/ blends	2 points		
Specify:			
Errors with /l/ (as a singleton and/or within blends) in 2 or more positions (e.g., gliding, vowelization, or other substitution)	1 point		
Specify:			
Errors with /sh/, /ch/ and/or /j/ in 2 or more positions (e.g., stopping, interdental lisp, or other non-lateral substitution) *If errors are lateral distortions, select lateral lisp under Any Age	2 points		
Specify:			
	TOTAL		
Continue to Any Age			

Student's Name:

DOB:

A1	NY AGE: ATYPICAL ERROR		
	ors must have frequent occurrent		5 (Pervasive
Category of Errors	Scoring	Child's Score	Stimulable
Scoring = the total available points per "category of error"			(check if YES)
Lateral lisp / palatal distortion	4 points		
Specify:			
Initial consonant deletion	4 points		
Specify:			
Pervasive sound transpositions	4 points		
Specify:			
Phoneme collapse (i.e., pervasive sound preference)	4 points		
Specify:			
Stops produced as fricatives	4 points		
Specify:			
	TOTAL		
COMMENTS			
Please describe any additional errors that are not captured above:			
ARTIC/PHONO SCORING and LEVEL (Minimum 4)	points required for a referral in	this category)	
	logy TOTAL SCORE		
L			
Articulation/Ph	onology LEVEL		
Child is stimulable for most errors (over 50%) Yes No			

Child is Level 1 if NOT stimulable for correcting most errors 🛛 Level 1 🔹 Level 2

Student's Name:

	MOTOR SPEECH DETERMINATION CRITERIA
	At least 3 of the following must be present to qualify for motor speech referral
	Persistent early processes (e.g., final consonant deletion, reduplication, assimilation, syllable deletion)
	Atypical processes (e.g., initial consonant deletion, backing, nasalization, sound preferences not accounted for by processes, stops produced as fricatives)
	Inconsistency across repetitions
	Vowel omissions and distortions
	Groping
	Consonant distortions (exclusive of lisps)
	Trial and error behaviour or hesitation when attempting words
	Increased errors and/or decrease in intelligibility with increased speech complexity
	Atypical prosody (e.g., equal stress, flat, choppy, rate, pitch, poor volume control)
	Atypical speech quality (e.g., dysphonia, altered resonance due to vocal tract shape)
	Limited syllable and word shapes
	Observed difficulty with motor speech control (range of jaw movement, midline jaw movement, solid lip contact, lip
	contact or movement independent of jaw movement, lip retraction, producing voiced-voiceless contrasts)
Comme	nts:
	IMPORTANT: If 3 or more indicators are checked, you must complete Motor Speech Level Criteria on next page

Student's Name:

Motor Speech Level Criteria (Only complete for children with 3 or more	indicators a	ibove)	
School Board Referral / Centre-based Therapy Transfer with one block of therapy only (otherwise, n/a); groping and inconsistencies are minimal/mild-moderate	🗌 Yes	🗌 No	□ N/A
Child has an intelligible single word vocabulary of more than 100 words	🗌 Yes	🗌 No	□ N/A
Child as the ability to produce simple syllable shapes (i.e., CV, VC, C1VC1, CV1CV1, C1VC2) even if inconsistent/limited	🗌 Yes	🗌 No	□ N/A
Child is able to use intelligible 3-word phrases at least 50% of the time	🗌 Yes	🗌 No	□ N/A
Child has the ability to produce all vowels with exception of diphthongs (even if use is inconsistent) OR Child has fewer than 4 vowel errors/distortions	🗌 Yes	🗌 No	□ N/A
Child has the ability to independently produce all early developing consonants (i.e,. p, b, m, h, n, w + t, d, y) even if use is inconsistent/limited	🗌 Yes	🗌 No	□ N/A
<i>Age 6+ only (otherwise n/a):</i> Child is more than 50% intelligible to an unfamiliar listener For non-routine utterances	🗌 Yes	🗌 No	□ N/A
<i>Age</i> 6+ <i>only (otherwise n/a):</i> Child has the ability to produce all vowels and diphthongs (even if use is inconsistent) and vowel distortions are minimal	🗌 Yes	🗌 No	□ N/A
TOTAL NUME	ER OF 'NO'	RESPONSI	ES

Motor Speech LEVEL (Choose one):		
Motor Speech Level (Child is Level 1 if has 3 or more "No" responses and Level 2 if has 2 or fewer)	Level 1	Level 2

Student's Name:

	FLUENCY
	Section A and B must apply to qualify for Fluency referral
Secti	on A
	Dysfluency must occur greater than 3% syllables stuttered and have been present for longer than 6 months. The majority of these dysfluencies must be atypical i.e., blocks, prolongations, part word repetitions and sound repetitions
Secti	on B
	At least 1 of the following must be present to qualify for Fluency referral
	Dysfluency occurs in multiple contexts
	Presence of frequent blocks or breaks
	Presence of frequent sound prolongations
	Negative social impact and/or frustrations present
	Frequent physical tension and/or other secondary behaviours present when speaking (e.g. blinking, tapping, throat clearing)
	Repeating sounds or syllables longer than 2 second duration (b-b-baby)
Addit	tional Information
Calcula	ted dysfluency within normal conversation:/100 syllables
	Dysfluency increases with communicative pressure
	Dysfluency increases with complexity of sentence (grammatical or linguistic)
	Family history of stuttering
	Delayed, advanced or atypical language skills
	Age of 6 years or younger
	Dysfluency present longer than 6 months

Student's Name:

DOB:

VOICE		□ N/A
	Evidence of vocal cord pathology as noted in an ENT report within 6 months of referral	
Description of concern:		

RESONANCE			
Describe difficulties and	I stimulability:		
	Motor speech and atypical phonological substitutions have been ruled out as the cause for resonance issues		
Client has had previous surgery; Specify most recent surgeries in the chart below			
Type of surgery		Date of surgery (dd-mmm-yyyy)	

OTHER COMMENTS