

FUNCTIONAL ASSESSMENT AND REMEDIATION OF (TETHERED ORAL TISSUES) TOTS

CASE HISTORY FORM | TOTS PROTOCOL FORM



TalkTools® 2018 Copyright© 07242018



THERAPY SESSION FORMS

This booklet contains forms included in the FUNCTIONAL ASSESSMENT AND REMEDIATION OF TOTs book

- Appendix A MERKEL-WALSH & OVERLAND TOTS CASE HISTORY FORM
- Appendix B MERKEL-WALSH & OVERLAND TOTs PROTOCOL FORM

These forms are ready to use in your therapy sessions – either:

1. follow links below to download the electronic form, which can be accessed and completed on your laptop or mobile device:

• click on download icon on top right of your screen to save to your downloads folder on your computer/device

	Open v	with 👻			9 ē 🛨 :
Тне Ме	Append RKEL-WALSH & OV		OTs PROTOCOL		
			KEY O = observed R = Remarkable WNL = within normal limits N/A = not applicable		
First Name				1	
Last Name					
Date Birth					
Address				1	
Home		Cell			
Email					
CPT4					
DX					
	Appearance ar	nd Struct	tures	-	

Functional Assessment and Remediation of TOTs Merkel-Walsh & Overland

TALKTOOLS®

• go to

your downloads folder and

board Organize		New Open	Select			
↑ 🚺 → This PC → Downloads					~	C Search Downloads
	^	Name		Date modified	Туре	Size
p		尾 form-image		7/18/2018 12:46 PM	PNG image	148 KB
١X		🔁 TOTsBook-Appendix B-Protocol_Form		7/18/2018 12:37 PM	Adobe Acrobat Document	261 KB
e Cloud Files		🔁 TOTsBook-Appendix A-Case History_Form		7/18/2018 12:37 PM	Adobe Acrobat Document	409 KB
Drive		🔁 TOTForms-page1		7/18/2018 12:36 PM	Adobe Acrobat Document	87 KB
DriveFS		🖬 TOTForms-page1		7/18/2018 12:36 PM	Microsoft Word Document	46 KB
		🕅 Documents - Shortcut (2)		7/18/2018 12:23 PM	Shortcut	1 KB

locate file

• open file, complete form via fillable fields

			KEY • O = observed • R = Remarkable • WNL = within normal limits • N/A = not applicable
First Name			
Last Name			
Date Birth			
Address			
Home		Cell	
Email			I
CPT4			
DX			
Labial frenulum m	Appearance axillary ormal		ures
Color:		Elasticity:	

 Save file to computer or device – it is recommended to create a FORMS folder on your computer/device, name form with a standard naming convention (ex., client name and date form is completed) and save completed form to FORMS folder

Appendix A

MERKEL-WALSH & OVERLAND

CASE HISTORY FORM

First Name		
Last Name		
Date Birth		
Address		
Home	Cell	
Referring Physician		
Date of Report		

Birth History

(please provide details where applicable)

Question	Yes	No
Were there any complications during pregnancy		
Did you carry your baby full term?		
Were there problems during delivery?		
Did your baby require any special care after delivery?		

Birth weight	
Percentile of weight	
Length/height	
Percentile of	
length/height	
Apgar Score	

Medical History

Question	Yes	No
Does your child have a medical or educational diagnosis?		
Has your child ever been on medication?		
Is your child currently on medication?		

Does your child have any of the following? (check all that apply)

Frequent Colds	Seasonal allergies
Chronic Congestion	Food allergies
Asthma	Hearing Issues
Cardiac Issues	Constipation
Tracheomalacia	Frequent spit-up
Reflux/GERD	Snoring
Failure to thrive	Bed-wetting
Diagnosis of sleep apnea	Recurrent middle-ear infections
Laryngomalacia	Diarrhea
Frequent vomiting (after six months of age)	Restless sleep

Dental History

Question	Yes	No			
Has your child be					
Does the dentist that apply below,					
High Palate	2	Teeth Grin			
Cavities	Cavities Plaque				
Lip-Tie			Spaces betv	veen teeth	
Crowding	Crowding Tongue-Tie				
Thrush			Frequent sp	oit-up	

Feeding History

Was your baby breast- or bottle-fed?

Breastfed	Bottle-fed	
-----------	------------	--

How did you originally plan to feed your baby?

Question	Yes	No
Are there any concerns about nutritional status?		
Do you have any concerns about feeding safety?		
Has your child had a swallow study? (If so please attach the results)		

Did you seek assistance with breastfeeding?	РСР	Lactation Consultant	SLP	
		(IBCLC)		

Question	Yes	No	
Was a lip-tie or tongue-tie identified?			
Were you encouraged to see/discouraged from seeing a	specialist?		
Did you child have any difficulty breastfeeding/bottle- yes, please check all that apply below)			
Difficulty latching	Ref	ux	
Coughing	ging		
Crying	obling		
Other:			

At what age did you introduce spoon-feeding?

Ques	tion	Yes	No			
	our child have any difficulty with smooth pure e check all the apply below)					
	Coughing		Spitting out	t food		
	Vomiting		Choking			
	Gagging		Food Refus	al		
Othe	Other:					

Ques	tion	Yes	No		
	our child have any difficulty with chunky pure e check all the apply below)				
	Coughing	Spitting out	t food		
	Vomiting	Choking			
	Gagging	Food Refus	al		
Othe	r:				

At what age did you introduce solid foods?



Ques	tion	Yes	No		
-	our child have any difficulty with dissolvable solids) (if yes, please check all the apply below)				
	Coughing	Spitting out	Spitting out food		
	Vomiting	Choking	Choking		
	Gagging	Food Refus	Food Refusal		
Othe	r:				

Ques	tion	Yes	No		
	our child have any difficulty with soft vegetable e check all the apply below)				
	Coughing Spitting ou			food	
	Vomiting		Choking		
	Gagging		Food Refus	al	
Othe	r:				

At what age did your child stop breast- or bottle-feeding?

Question	Yes	No
Did your child have difficult transitioning to a straw?		
Did your child have difficulty transitioning to a cup?		
Is your child on a special or restricted diet (e.g., glute-free, dairy- free) (If yes, please describe below)		
Does your child have a self-limited diet? (e.g., gluten-free, dairy-	Yes	No
free) (if yes, please describe below)		
Does your child have food aversions? Please indicate difficulties with taste, texture, temperature, color, size and/or shape	Yes	No
	Γ	I
Are mealtimes longer than normal?	Yes	No
Would your child prefer to graze rather sit for a meal?	Yes	No

Please chart what your child eats (item and amount) in the following *Five-Day Baseline Diet*:

Five-Day Baseline Diet

	Day 1	Day 2	Day 3	Day 4	Day 5
Breakfast					
Snack					
Lunch					
Snack					
Dinner					
Snack					

Oral-Motor/Oral Habits

Question	Yes	No
Has your child had excessive drooling?		
Does your child suck his/her thumb or digits?		
Did your child use a pacifier? (if yes, enter how long below		
Does your child exhibit open-mouth posture and mouth breathing?		

Oral-Motor/Oral Habits

Is your child's speech intelligible to the familiar listener?

<25%	25-50%	50-75%	75%

Is your child's speech intelligible to the unfamiliar listener?

0.50/			750/
<25%	25-50%	50-75%	75%

Does intelligibility change as your child moves from single words to sentences?

Question	Yes	No
Do you have any concerns about sound production? (If yes, what sound(s) does your child have difficulty producing (circle sounds that apply)		

If yes, what sound(s) does your child have difficulty producing (check sounds that apply)?

b	m	р	w	t	d	n	I	k	
g	h	r	sh	ch	j	s	Z	j	
r blends	l blends	s blends	k blends	th	Vowels				

Therapy

Question	Yes	No
Has your child been seen a lactation specialist? If yes, please provide name below		
Has your child been seen for feeding therapy (If yes, please provide name of treating therapist below		
Has your child been seen for speech therapy? (If yes, please provide name of treating therapist below)		

Additional Information (Feel free to use the back of this form.)

Appendix B

THE MERKEL-WALSH & OVERLAND TOTS PROTOCOL

KEY

- O = observed
- R = Remarkable
- WNL = within normal limits
- N/A = not applicable

First Name		
Last Name		
Date Birth		
Address		
Home	Cell	
Email		
CPT4		
Diagnosis		

Appearance and Structure

Labial frenulum maxillary

normal abnormal

Color:	Elasticity:

Location:	Kotlow classification:					
	Class I:	Class II:	Class III:	Class IV:		
Notes:						

Labial frenulum mandibular

normal abnormal

Color:	Elasticity:
Blanching upon depression of the lower lip yes no	
Location:	
Notes:	

Buccal frenulum

normal abnormal

Color:		Elasticity:	
Blanching upon elevation upper lip?	on/depression of the		
yes no			
Location			
Upper right:	Upper left:	Lower right:	Lower left:
Notes:			

Lingual frenulum

normal abnormal

Color:	Elasticity:						
Location:	Coryllos & Genna classification:						
	Type 1:	Тур	e 2:	Туре	3:	Type 4:	Type 5:
	Kotlow Rating Scale:						
	Class I:		Class I	l:	Clas	s III:	Class IV:
Notes:							

Facial features

Bone Structure	Notes:	Side Profile	Notes:
Mesocephalic		Straight	
(normal)			
Dolichocephalic		Convex	
(narrow angles)			
Brachycephalic		Concave	
(wide angles)			
Symmetrical		High nasiolabial	
		angle	
Asymmetrical		Airway	
High palate		Tonsils	
Wide palate		Adenoids	
Narrow palate		Uvula	
Flat palate		Nostrils/Nasal Airway	
Clefting			

Dentition

	Notes:		Notes:
Class I		Open bite	
Class II		Diastemas	
Class III		Loose teeth	
Overbite		Missing teeth	
Underbite		Crowding	
Overjet		Gingival issues	

Orthodontic appliances	Tooth d	есау
Inversion of teeth	Plaque l	puildup

Function

Range of motion

	Notes:		Notes:	
Lip closure		Lingual retraction		
Lip protrusion		Lingual lateralization		
Lip rounding		Tongue-tip elevation		
Lip retraction		Tongue-tip depression		
Lingual protrusion		Back-tongue side spread		
Lower-lip retraction		Additional		
N = nonspeech oral imitation F = facilitated				

Pre-Feeding

Reflexes	Notes:
Rooting reflex	
Suck reflex	
Suck-swallow reflex	
Phasic bite reflex	
Lateral tongue reflex	
Gag reflex	

Pre-Feeding Skills	Notes:
Lip closure (pre-feeding for spoon and cup)	
Lip rounding (pre-feeding for	
breast/bottle/straw)	
Nonnutritive repetitive lateral bite (pre-	
feeding for chewing)	
Tongue protrusion (pre-feeding basic suck)	
Tongue retraction	
(breast/bottle/spoon/cup/straw/solids)	
Tongue lateralization (moving a bolus)	
Tongue-tip elevation and depression (mature swallow/true suck)	

Feeding

Skill	Notes:
Breast-feeding	
Bottle-feeding	
Spoon-feeding	
Introductory solids	
Cup-drinking	
Straw-drinking	
Advanced solids	

Articulation

Placement	Phoneme	Buccal TOTS	Labial TOTs	Lingual TOTs
Lip closure	m			
	b			
	р			
Tongue retraction with blade elevation	n			
	d			
	t			
Tongue retraction with back elevation	3			
Lip rounding	w			
Lower-lip retraction	f			
	v			
Low jaw	h			
Tongue retraction with back elevation and blade/tip down	k			
	g			
Tongue retraction with lip elevation	1			
Tongue retraction with tip elevation/depression slight protrusion	S			
	Z			
Tongue side spread lip protrusion	l			
	t∫			
	dз			
Tongue retraction with side spread and lower-lip tension	r			
Tongue protrusion	θ			
	ð			

Additional Concerns

.

	Notes:		Notes:
Breathing		Allergies	
Oral rest posture		Nasal congestion	
Oral habits		Ear infections	
Sleeping		Airway	