

## A Risk Assessment tool for Pediatric Airway and Sleep

Patient Name/DOB: \_\_\_\_\_ Date: \_\_\_\_\_

While sleeping, does your child	Yes	No	Unsure
Have trouble breathing or struggle to breath?			
Stop breathing during the night?			
Have "heavy" or loud breathing?			
Snore regularly?			
Snore loudly?			
Snore more than half the time?			
Appear to be a restless sleeper?			
Child kick during sleep?			
Have nightmares?			
Scream in their sleep?			
Grind their teeth during sleep?			
Sleepwalk?			
Occasionally wet the bed?			
Upon awakening, does your child			
Have a dry mouth in the morning?			
Tend to breath through the mouth during the day?			
Wake up feeling un-refreshed in the morning?			
Have a problem with sleepiness during the day?			
Have trouble getting going in the morning?			
Wake up with headaches in the morning?			
We have noticed that our child			
Does not seem to listen when spoken to directly			
Has difficulty organizing tasks			
Is easily distracted by extraneous stimuli			
Fidgets with hands or feet or squirms in seat			
Interrupts or intrudes on others (e.g., butts into conversations or games)			
Has a teacher or other supervisor comment that your child appears sleepy during the day			
Has been diagnosed with ADD or ADHD			
Additionally			
Did your child stop growing at anormal rate at any time since birth?			
Is your child overweight?			
Does your child's teeth seem crooked or misaligned?			
Does your child have allergies?			
Does your child have frequent colds?			
Does your child have difficulty with pronunciation?			

## ARFs (Airway Red Flags)

## For Physicians Use Only

(Check all that apply)

Si	gns	Symptoms
Lips apart at rest (open mouth posture)	Speech problems	Difficulties breastfeeding
_Mouth breathing	Poor eating and swallowing	Dysphagia
_Lip incompetence	Parafunctional habits	Snoring
_Swollen adenoids and tonsils	_Lower jaw set further back than upper	Tooth grinding
_Forward tongue resting posture	jaw (overbite)	Coughs, colds, and chest
_Tethered oral tissues	Eye shiners (dark circles under eyes)	Infections
_Restricted lingual frenulum	Bags under eyes	Chronic allergies
_High narrow palate	Scalloped tongue	Nasal Congestion
Crusty and dry lips or mouth	Arrested growth	Snoring and fatigue
Narrow smile	Poor facial symmetry	Asthma symptoms
—	Narrow posterior airway space (on ceph	_Cognitive communication deficits
_Long face height	or CBCT)	Poor academic performance
_Flattened cheeks	Nasal resistance (CBCT)	Language delays
_Maxilla retruded	Vertical position of the Hyoid (should be C4, lower not good) Ceph or CBCT	Frequent headaches
_Weak chin (lower jaw retruded)		Frequent nightmares
_Crowded/crooked teeth	Increased BMI	Nocturia
_Crossbite or open bite	Under the growth curve	Child behavioral disorders
_Malocclusions	Other	Aggressive behavior
_Excessively worn teeth		Irritability
Gummy smile		Possible dx of ADD or ADHD
Chronic otitis		Restless sleep
		Eczema
	Pediatric Airway and Sleep Referral	1
Patient Name/DOB:	Physician:	
Address:	Physician Phone:	
Phone:		
Therapist, Neurologist, Dietician, Pediat	r: ENT, Allergist, Oral Surgeon, Orthodontist, N ric Dentist, General Dentist, Psychologist, Slee polysomnogram as necessary, and follow-up ernight Attended Sleep Study/Polysom	ep Specialist including (initial consultation, )
Reason for referral:		