

CHEO Sleep Laboratory Referral

- The focus of the CHEO respirology sleep laboratory at present is the evaluation of complex respiratory problems. Sleep study has limited value in the evaluation of behavioral disorders, such as insomnia. At present we are not evaluating otherwise healthy children with sleep related behavioral disorders.
- In order to help us best prioritize and best serve the needs of your patients, all parts of this form must be completed.

Date of Referral		
Referring MD:	Signature	
Address:	Phone/Fax:	
Patient Name:	CHEO M.R.N. #:	DOB:
Gender: □Male □Female □Transmale	□Transfemale □Non binary/gender fluid □Tw	vo-Spirit □Agender
Height: cm Weight: kg	g Date of height and weight:	
Home Phone:	Cell Phone:	
Primary Physician:		
Primary question to be answered by	the sleep study:	
Current medications:		
	chair / G-tube / Other (please specify)	
	Please specify if yes to any of the quest	
□Genetic syndrome □Craniofacial anomalies □Neuromuscular disease □Obesity □Lung disease □Neurological disorder □Asthma □Cardiac disease □Behavioral concern (e.g. ADD/A) □Mental health (e.g. anxiety, depresonmental belay	DHD)	
Brief medical history:		
Did the patient have adenotonsillect	omy or airway surgery? No Yes If y	ves, please specify the type and the da



INDICATIONS FOR STUDY: □Snoring (>3 nights/week) □Observed apneas >10 seconds □Gasping □Obstructive Sleep Apnea □Central Sleep Apnea □Hypoventilation □Other__ Patient's Symptoms/Physical Exam (CHECK ALL THAT APPLY): Nocturnal Symptoms: □ Difficulty breathing □ Snoring or noisy breathing □ Observed apnea □ Restlessness □ Sweating □ Gasping for air □ Choking □ Cyanosis or pallor □ Sitting upright to sleep/neck hyperextension asleep □ Bedwetting (secondary, not primary) □ Other Daytime Symptoms: □ Irritability □ Excessive somnolence □ Mouth breathing □ Frequent pharyngitis □ Poor school performance □ Weakness/fatigue □ Other Physical Examination Finding: □ Tonsillar hypertrophy (Tonsil size_____) □ Adenoid hypertrophy □ Obesity (BMI: ____) □ Allergic rhinitis □ Nasal congestion □ Failure to thrive Bed time: _____ Wake time: ____ **Previous Tests and Interventions:** Has patient previously had an overnight oximetry or a home sleep test? □ no □ yes If yes, what test _____ Date_____ Result: ____ _____ Date____ Result: _____ Is patient on oxygen at home?

Result: _____ quantity_____ Is patient on CPAP/BPAP at home? □ no □ yes If yes, settings_____ Is patient on invasive ventilation via tracheostomy at home?

no
yes If yes, settings______

Does patient have tracheostomy? □ no □ yes If yes, type and size of tracheostomy _____