

This prescription is also accepted in the public health care system

For an appointment

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Prescription for Sleep Care and Respiratory Therapy

Patient	Requesting professional
i auciit	Requesting professional
Last and first name	Professional's last and first name Licence number
- 	_
Address	CTAMD
City Postal code	- STAMP
Téléphone	_
Gender DOB (yyyy/mm/dd)	Profesionnal's signature (handwritten or electronic) MANDATORY Date
Clinical information:	
Sleep apnea management	
☐ With case management protocol	
The case management protocol for patients suffering from sleep apnea of treatment, at the request of the referring physician, and prioritize medica → Rapid completion of the diagnostic test → A treatment trial prescription based upon the interpreting pulmonologi → A sleep medicine consultation	
Diagnostic sleep test	
At home Sleep la	boratory
Users also tests 12 years and association (DDN)	somnography (PSG)
Home sleep test >12 years and consultation (PRN) Pediatric nocturnal oximetry and consultation (PRN)	somnography pediatric and consultation (PRN) 3
Consultation	
Consultation — Brief Behavioral Treatment for Insomnia (BBT-I) The goal is to provide effective and tailored treatment for chronic insomnia by focu program is also intended for individuals who are dissatisfied with the duration and/	•
☐ Sleep medicine consultation with a pulmonologist - Adult (RAMQ)	
Consultation in sleep medicine with a pulmonologist - Pediatrics (RAMC	Q)
Treatment (sleep apnea)	
Therapeuthic adherence protocol	
☐ With therapeutic adherence protocole	
Allows the respiratory therapist to adjust parameters in order to facilitate adaptation, co do not deliver the expected benefits, a consultation with the pulmonologist can be sched	ntrol respiratory events and ensure optimal treatment for the patient. If the measures taken duled.
☐ CPAP (PPC) cmH2O ☐ Auto CPAP (APAP) min and max cmH2O	Other indications:
Respiratory function tests ≥ 7 ans	
	nple and/or control spirometry 5



Which examination should you choose?

HOME SLEEP TEST is recommanded for patients presenting a moderate to high clinical probability of sleep apnea WITHOUT severe comorbidity such as COPD, heart failure or another pathology affecting oxygenation upon awakening.

LABORATORY POLYSOMNOGRAPHY (COMPLETE PSG) is recommended if the diagnosis is uncertain, if the patient has a severe comorbidity or if another sleep disorder is suspected (e.g. narcolepsy, restless legs, sleep behavioural abnormalities).

BRIEF BEHAVORIAL TREATMENT FOR INSOMNIA (BBT-I) is aimed at patients who are dissatisfied with the duration and/or quality of their sleep (insomnia).

SLEEP MEDICINE CONSULTATION is indicated when the clinical data does not clearly identify the best choice of test. This consultation is conducted by a pulmonologist and covered by the RAMQ.

PEDIATRIC NOCTURNAL OXIMETRY uses the McGill score to guide treatment in cases of suspected obstructive sleep apnea that is secondary to adenoid and/or tonsillar hypertrophy. In case of doubt, a sleep medicine consultation may be useful. A diagnosis of obstructive sleep apnea cannot be ruled out without polysomnography.

PRE/POST SPIROMETRY makes it possible to objectively assess a patient's lung function, diagnose, measure the effect and evaluate its severity. It can also be used to monitor the progression of a lung disease. The test can be performed on adults and children, but requires good understanding and cooperation from the patient.

BRONCHIAL PROVOCATION WITH METHACHOLINE is aimed at assessing bronchial hyperexcitability (asthma) using a pharmacological agent such as methacholine. This test can be used to confirm a diagnosis of asthma. It can be performed on adults and children, but requires good understanding and cooperation from the patient.

Information

- 1 THE CASE MANAGEMENT PROTOCOL accelerates, at the request of the referring physician, the trial of continuous positive airway pressure (CPAP) treatment for patients who suffer from moderate or severe uncomplicated sleep apnea (event index above 15/h), or repeated or sustained severe desaturations (<80%) according to the self-assessment questionnaire:
 - → Symptomatic (Epworth sleepiness > 10, or 2 other symptoms)
 - → Drowsy driving
 - → Risky profession
 - → Pregnancy

The case management protocol makes it possible to adequately prioritize the medical evaluation of patients following their sleep test. Support and/or consultation with the pulmonologist is only applicable to sleep care.

- 2 The home sleep test is conducted on an adult or adolescent aged 12 years and older and weighing more than 30 kg.
- 3 Pediatric polysomnography is followed by a sleep medicine consultation to deliver the results.
- 4 According to established protocol, a bronchodilator may be administered
- 5 For a follow-up spirometry, medication should not be stopped.

Screening Tool – Epworth Sleepiness Scale

What is the possibility of dozing off or falling asleep in these situations? (Based on the scale below)

0: No risk	1 : Low risk	2: Moderate risk	3: High risk
Situations			Results
Reading while sitting			
Watching television			
Sitting quietly in a public place			
Passenger in a moving vehicle for over a	n hour		
Lying down in the afternoon when circuit	mstances permit		
Sitting while talking to someone			
Sitting calmly after a meal without alcoh	nol		
In a car, while stopped for a few minutes	at a traffic light or in traffic		
A (0) 7 N (C)		Total:	/ 24

A score of 0 to 7: Normal Sleepiness

A score of 8 to 9: Light Sleepiness, possibly normal.

A score ≥ 10: indicates excessive daytime sleepiness, which may be associated with a sleep disorder or warrant an investigation.



