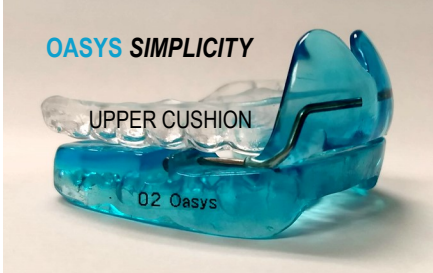


The **O2 OASYS Oral / Nasal Airway System** is cleared as a 510 K Medical Device (#K030440) by the ENT and Dental Divisions of the FDA: 1) Mandibular Repositioner for treatment of Snoring and Sleep Apnea; 2) Nasal Dilator for improved breathing through the nose. It also treats Sleep Disordered Breathing by addressing Upper Airway Resistance in the nasal region. The Lingual Tongue Button component is optional, but adds tongue training and repositioning for improved tongue placement, better swallowing and improved sleep treatment results,*even in Severe OSA patients.*



Simplicity in Mandibular Advancement, Sliding Shield, Locks and Measurement Scales. No Hinges, Fins or Hooks!



Three Functions in One Device

- ◆ Mandibular Advancement
- ◆ Improved Nasal Breathing
- ◆ Improved Tongue Position

The Anterior Labial Shield adjusts easily forward and backward, **8-15mm** on parallel bars, with an easy locking system and a **MM Scale**. A Clear Splint acts as a cushion to reduce pressure on the upper anterior teeth and being unattached, provides greater freedom of movement. The Upper Oasys splint can be a full coverage or open gingival-lingually from #7-10, to encourage tongue placement at the incisal papilla. Vertical or Class II Hooks and Elastics can be added to encourage mouth closure during sleep. **Patented Nasal Dilators** increase airflow through the nose with internal extensions in the maxillary vestibule that stretch the nasiolabial fold. Over 30% of patients can benefit from nasal dilation. Optional **Patented Lingual Tongue Buttons** extend off the lower splint in the posterior molar region to guide the tongue up and forward to the palate. This also makes the patient's swallowing more dynamic, establishing a better tongue posture and improving results in even patients with Severe OSA

Choose the OASYS for...

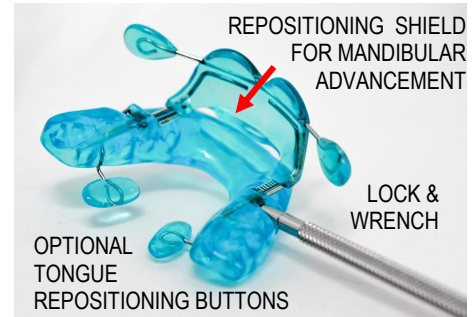
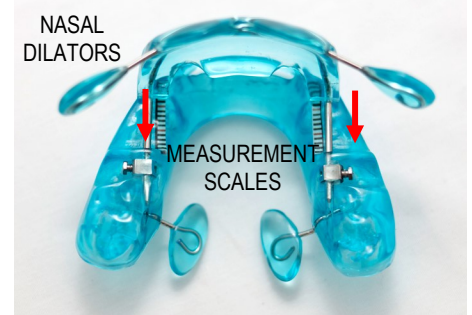
- Patients with Nasal Obstruction or Resistance
- Patient Wearing an Upper Denture
- Patient Missing Upper Posterior Teeth with only Dentition Cuspid to Cuspid
- Patient Missing Lower Posterior Molars
- Patients also in Invisalign Treatment
- Moderate-Severe Cases where Mandibular Advancement alone could limit effectiveness.

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OASYS MINIMAL DENTITION



OASYS DENTURE



OASYS INVISALIGN



An OASYS Study was published in the July 2018

Sleep and Vigilance Magazine

An International Journal of Basic, Translational and Clinical Research

“Efficacy of Oral Appliance Therapy in the Treatment of Severe OSA in CPAP-Resistant” Cases