

## LETTER OF MEDICAL NECESSITY (LOMN)

MANDIBULAR ADVANCING DENTAL DEVICE FOR THE TREATMENT OF OSA

RE: OBSTRUCTIVE SLEEP APNEA AND MANDIBULAR ADVANCEMENT DEVICE STATEMENT OF MEDICAL NECESSITY
An appropriate alternative to CPAP would be a mandibular advancing dental device. This type of treatment is recognized by the American Academy of Sleep Medicine. It is important to recognize that this dental appliance is for the treatment of a medical condition, not a dental condition. These appliances reduce sleep apnea associated health risks without the need for surgery, medications, or other therapies
Contraindications for CPAP are as follows but are not limited to: Uncooperative or extremely anxious patient, reduced consciousness, and inability to protect their airway, Unstable cardiorespiratory status or arrest, Trauma or burns affecting face; facial, esophageal, or gastric surgery, air leak syndrome (pneumothorax with bronchopleural fistula). Contraindication is present and requires alternative OSA treatment.
Leaving this patient suboptimally treated may lead to additional health issues. Manufacturing a dental appliance is a costly process requiring both time and materials and therefore it is necessary to obtain prior authorization. This LOMN is required to request such preauthorization enabling financial assistance for our patient. Therefore, we are providing you now with the information necessary for you to determine its benefit and necessity.
Treatment Duration: LIFETIME OR 99 YEARS
PHYSICIAN NAME:
PHYSICIANS SIGNATUREDATE:
PHYSICIANS ADDRESS:
Please sign and fax back to 713-790-9233 (Please include MD

Patient Name: \_\_\_\_\_\_ Date of Birth\_\_\_\_\_\_

Sue Ellen Richardson DDS, MAGD, FICD

Diplomate, American Board of Dental Sleep Medicine
Fellow, American Academy of Sleep Medicine

AADSM Dental Sleep Medicine Accredited Facility

7000 Fannin Street Suite #1660 Houston, Texas 77030

Clinicals and Baseline Sleep study with Raw Data).

Phone: 713-796-9600 Facsimile: 713-790-9233

Sleep@HoustonSleepWell.com