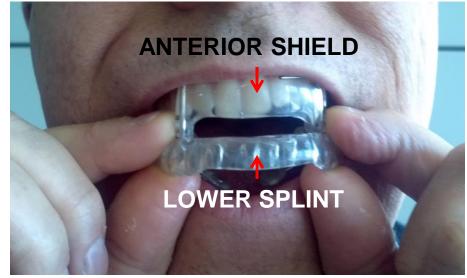
## **Inserting the OASYS** Positioning the Anterior Shield

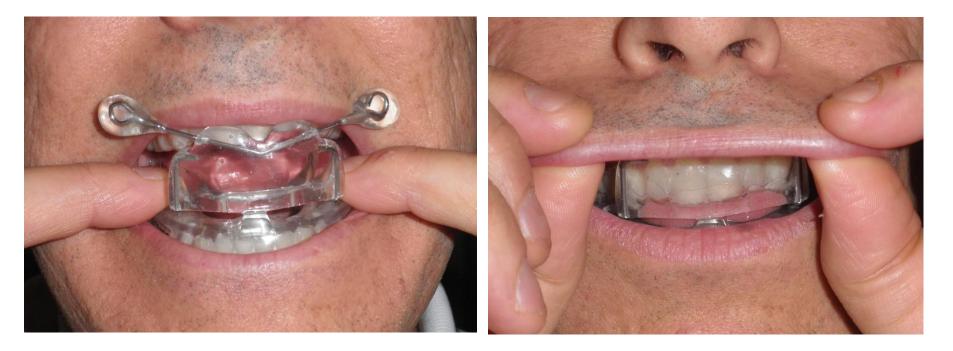






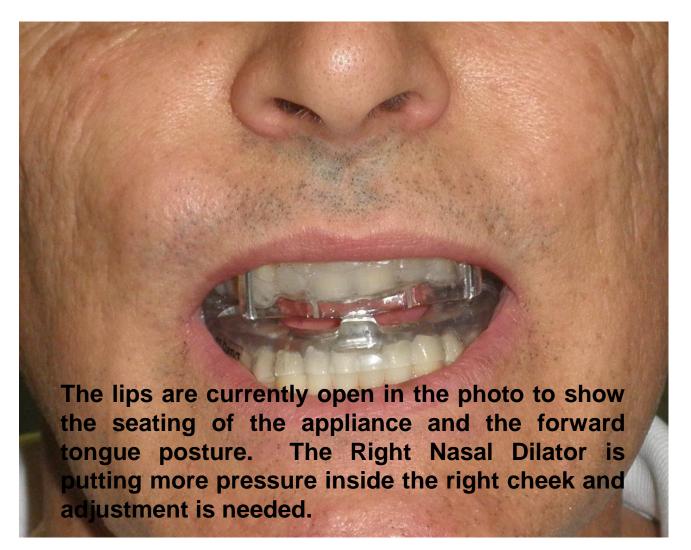
- Seat the Upper Splint / Cushion First
- Holding the Shield, Dip the Lower Splint in Hot Microwave Water for 3 Seconds to aid the ThermoFlex Splint to Seat
- Place the Shield with the Nasal Dilators in Front of the Anterior Teeth
- Bring the Lower Teeth Up into the Lower Splint and Close His Mouth to Fully Seat

## Seating OASYS Seating Lower Splint First

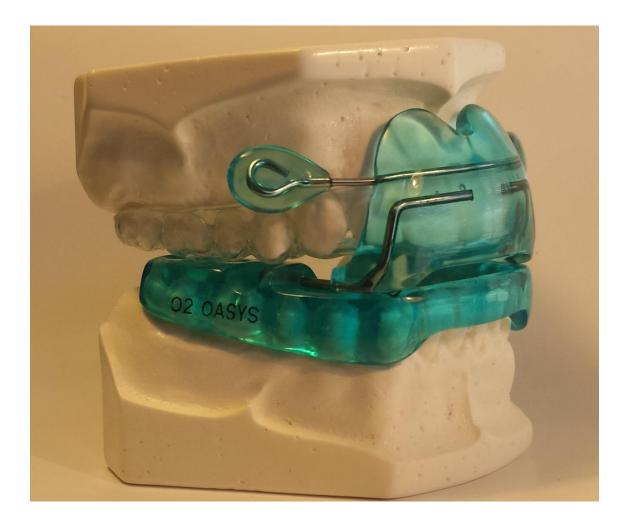


- Seat Upper Splint / Cushion
- Seat Lower Splint on Lower Teeth Extend Mandible Forward in Front of Maxillary Front Teeth
- Bring Maxillary Teeth Down in Contact with Mandibular Splint
- Pull Lips Over Nasal Dilators

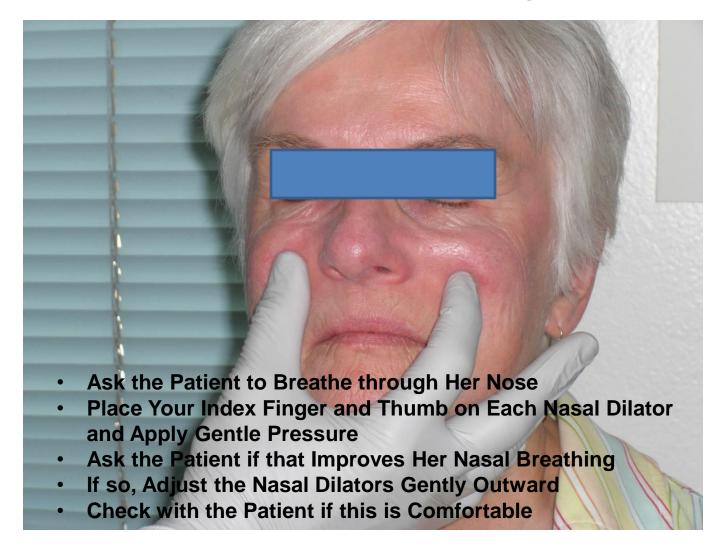
## OASYS Seated with the Tongue Positioned Forward



## **OASYS Adjustments**



## Adjusting the Nasal Dilators The Cottle Technique



## Adjusting the Nasal Dilators Intra-Orally

DECREASE

PRESSURE





- Pulling the Button Out for Increased Pressure
- Pushing the Button in to Decrease Pressure
- Adjusting the Position Up or Down can be Beneficial

### Adjusting the Nasal Dilators Outside of the Mouth

- Place Your Fingers and Thumbs as Shown with the Red Dots, to Decrease the Chance of Breaking the Acrylic at the Wire Junction
- Pull the Button Outward for Increased Pressure
- Push the Button Inward to Decrease Pressure
- Adjusting the Nasal Dilators Upward or Downward can also be Beneficial

## Adjusting the Lingual Tongue Buttons

- Place Your Fingers and Thumbs as Shown with the Red • Dots, to Decrease the Chance of Breaking the Acrylic at the Wire Junction The Buttons are Set for Comfort for Most People
- If the Patient Expresses Discomfort, the Buttons can be Adjusted toward the Tissue or Angled More .... Lower in Front and Higher in Back

# **Tongue Button Positioning**

#### **BASIC STARTING POSITION**

MESIAL ANGLED DOWN AND TOWARD PALATE

DISTAL ANGLED UP AND TOWARD TEETH

## **Increasing Protrusion**

