

IN NETWORK WITH INSURANCE

AETNA-CIGNA-HUMANA-UNITED
HEALTHCARE-UMR-BLUE CROSS
BLUE SHIELD-VA-MEDICARE

Our office maintains
credentialing to bill major
medical insurance providers
making the process easy and
affordable

NOW ACCEPTING NEW PATIENTS

WE NEED 3 THINGS TO GET STARTED:

RESULTS OF SLEEP STUDY WITH PROVIDER

RECOMMENDATION FOR ORAL APPLIANCE
THERAPY

MD VISIT NOTES FOR CORRESPONDING VISIT
SIGNED SCRIPT FOR ORAL APPLIANCE THERAPY

VISIT US



4950 YORK ROAD STE 2H
HOLICONG, PA 18928
215-583-2790

OFFICE@TRI-STATESNOREANDSLEEP.COM



A partner in managing
obstructive sleep apnea



COLLABORATIVE CARE FOR SLEEP DISORDERED BREATHING

WE SPECIALIZE IN CUSTOM ORAL APPLIANCE THERAPY.
OUR OFFICE IS EQUIPPED WITH ADVANCED DIAGNOSTIC
TOOLS INCLUDING ACOUSTIC RHINOMETRY AND
PHARYNGOMETRY-PROVIDING PHYSICIANS WITH
OBJECTIVE, REAL TIME DATA ON AIRWAY STRUCTURE AND
FUNCTION

STATE OF THE ART TECHNOLOGY

RHINOMETER

**USES REFLECTED SOUND WAVES
TO ASSESS NASAL AIRWAY
CROSS SECTIONAL AREA AND
VOLUME
IDENTIFIES NASAL
OBSTRUCTIONS AND GUIDES
REFERRAL TO ENT WHEN NEEDED**

PHARYNGOMETER

**MEASURES THE VOLUME AND
COLLAPSIBILITY OF THE
PHARYNGEAL AIRWAY
DATA IS USED TO SCREEN FOR
AIRWAY COMPROMISE AND
DETERMINE OPTIMAL
MANDIBULAR POSITIONING FOR
ORAL APPLIANCE THERAPY**



We understand that not every patient is a candidate for oral appliance therapy. We also know that not every patient can tolerate CPAP and that some patients may even require combination therapy. We are here to help in anyway we can.

Benefits of Oral appliance therapy

- Improved sleep and alertness
- Reduced snoring
- Increased patient compliance
- Reduced risk of chronic disease
- Minimally invasive
- Easy to care for
- Portable



Laurie Anne Stanell D.M.D
AADSM Qualified Dentist since
2018

Her collaborative role complements the physicians's diagnosis and oversight by offering a non-invasive, effective treatment option for patients with mild to moderate OSA, or for those who are CPAP-intolerant. Treatment is guided by sleep study results and coordinated with the patient's medical team to ensure optimal outcomes.