### Robert A. Finkel D.D.S. MAGD.

1325 Satellite Blvd. Suite 1304 Suwanee, GA 30024 (770) 497-9111

### **Sleep Disordered Breathing Exam Form**

Patie	ent:		Sleep	Physician:		Date	e:
1	_ Copy of P	Polysomnograr	n: Including AH	I, RDI, lowest ox	xygen desaturati	on DSAT.	
	AHI	_ RDI	_ Min O2 SA	T Sleep	Effic%	Rem Effic	%
	% time P	2aO2 under 909	%				
2	_ Diagnosis	Code(s) used	by Physician and	d Dentist			
3	_Copy of p	rescription for	oral appliance f	rom physician			
4	_ Letter of 1	medical necess	sity from physicia	an			
5	_ Informed	Consent (attac	hed): a sign	ned; b moni	tor rev'd c	questions, exerci	se, appl. rev'o
6	_ Affidavit	of Intolerance	to CPAP (attach	ed)			
	Usual CP.	AP pressure/fl	ow rate (?=10.5c	em H2O?)			
	Exact reas	sons for CPAP	intolerance:				
7	_ Epworth S	Sleepiness Sca	le (attached)				
8	_ Sleep moi	nitor consent/d	eposit form				
9	_ Photos –	Facial & Retra	acted Smile & Re	etracted R & L			
10	RADIO	GRAPHS:	Panoramic	Cephalo	metric		
11	Height: _	Weiş	ght: Ne	eck Circumferen	ce: (Mer	n:> 17in.; Women	n> 15 in.)
	BMI Cal	lculated:	[Wt. (lbs.) /	Ht. (in.) <sup>2</sup> ] * 703	(Weight loss of	of 5-10% often ef	ffective)
12	BP:		Pulse	SaO2:	Te	emp:	
13	History:						
	a. Chief	Complaint (cc	)				<del></del>
	b. Hx of	present illnes	s (HPI)				
	c. Revie	w of Systems (	(ROS)				
	d. Past r						
14	 NOSE						
	• Can	you breathe no	rmally through	your nose?			

Can you adequately breathe through your nose during exercise?	
Do Breathe Right strips help you breathe through your nose?	
Do you have allergies that cause you to be congested?	
Nasal collapse? Or nasal obstruction?	
Nasal valve (Internal) collapse during inspiration?	
Alar rim (External) collapse during inspiration?	
Other Nasal Problems? (Clinically/ Visually)	
15 OROPHARYNAGEAL TISSUES	
• Tongue (dorsum): Small: 1+ at OP	
Medium: 2+ above OP	
Large: 3+ filling oral cavity	
• Oropharynx: Class I: uvula, faucial pillars, soft palate visible	
(Mallampati) Class II: faucial pillars, soft palate visible	
Class III: soft and hard palate visible	
Class IV: hard palate visible only	
• Soft Palate length and uvula size: S M L	
• Tonsil Grading:0: no tonsil showing	
1: occupying < 25% interfaucal distance	
2: occupying 25-50% interfaucal distance	
3: occupying 50-75% interfaucal distance	
4: occupying >75% interfaucal distance	
16DENTAL EXAM	
Missing teeth (refer to x-rays and chart):	
• Mobility:	
• Decay:	
• Stability of restorations:	
Open contacts:	
17 PERIODONTIUM (refer to perio charting)	
Periodontal pocketing	
• Recession	
• Tooth Mobility	
Bleeding upon probing	

	• Homecare	e						
	• Time since	ce last dental exami	nation					
18	_ OCCLUSION	N						
	• Overbite:	mm Ov	erbite %:	(	Overjet:	mm		
	Angle cla	ssification: Class	I, Class II,	Class III				
	• Position o	of dental midlines:						
	• Wear face	ets:						
	<ul> <li>Occlusal</li> </ul>	contacts:	_					
	Molar rel	ationship:						
19	TMJ HEALT	TH .						
	• TMJ Eva	luation- Palpation:_			R.O.M	ſ.: R	l	L
		Deviations:					1	
	<ul> <li>Palpation</li> </ul>	of: Masseters:	R	L	_		1	
	(0-10)	Temporalis:	R	L			1	
		SCM:	R	L	_		1	
		Lat. Pterygoid r	nuscles: R	L				
20	_ A-P (retruded	d to protrusive) dista	ance (must be	at least 7 n	nm.):			
21	Presence of b	oruxing?	Wear facets or	n anterior to	eeth?			
			Wear facets of	n posterior	teeth?			
		k	Evidence of I	Lateral Bru	xing?			
		k	Evidence of M	Medicindu	aced Bruxing?			
		*	*Dental under	cuts availab	ole?			
22	Interincisal d	istance:						
23	Mode of resp	iration: Nose	or Mouth					
24	Impressions f	for models, bite reg	istration					
	• 2 max im	pressions & 2 mand	dibular impres	sions:				
	• George G	auge: Retruded:	Prot	truded:	67%:			
	• Protruded	l: Pulse ox	_ Snore Test	t	Dental Midlin	es		
25	Snoring (1-10	0):						
	a. Crescendo	Snoring?(	† during inspir	ration indic	e.'s, OSA, Ends at	Arousal '	Thresho	ld)
	b. Stridor?	(Laryngospasi	m, Vocal cord	dys-fn. @	inspiration) (Ofte	en => NM	. Probs)	

• Presence of calculus/ plaque\_\_\_\_\_

	c. Groaning? (Expiratory; between two deep inspirations)
26	Diet, Exercise & Medications
	a. Is alcohol drunk prior to sleep?
	b. Is alcohol drunk after 6:00 pm?
	c. Do you exercise daily?
	d. Do you exercise in the evening?
	e. Do you regularly take sedatives or medication to help you sleep?
	f. Do you take anti-depressant medication?
	g. Narcotics?
	h. Viagra?
27	Do you or your partner notice greater sleep breathing problems or snoring in certain sleep positions
	(eg. on your back/spine)?:
28	Diagnosis:
29	Perpetuating factors:
30	Additional Findings:
31	Treatment Plan:
	a. OSA appliance nightly
	b. Breathe Rite Strips nightly (at nasal valve!) v. Nasal Cones
	c. Nasal decongestant spray nightly
	(Max: 1 time daily: prior to sleep)
	(Max: 1 puff each nostril) Flonase: 2 sprays each nostril prior to sleep
	(Max: four nights/week) Flonase: 2 sprays each nostril prior to sleep
	d. Nasacort or Flonase: 2 sprays each nostril prior to sleep
	e. Anti-histamine prior to sleep
	f. Nasal Saline prior to sleep
	g. Avoid back-sleeping; T-Shirt/pocket/tennis ball v. NightShift v. Remantee Bumper
	h. Weight loss
	i. Dental Treatment

j.	Difference in exercise
k.	Difference in food, drink, alcohol
1.	[Combination (CPAP/OSA) therapy]
m	. Eval for obstructed nasal airway treatment by E.N.T
n.	Follow-up sleep study (PSG) after oral appliance therapy finalized
0.	
p.	
Follow-u	<u>p:</u>
a.	Check for loose appliance
b.	Breathe-Rite Strips nightly v. Nasal Cones
c.	Nasal Inflammatory Modulator (eg Nasacort, Flonase)
d.	Anti-Histamine nightly
e.	Nasal Saline nightly
f.	G.E.R.D. Treatment: H2 blocker or Proton Pump Inhibitor
g.	Avoid back-sleeping with T-Shirt/ball
h.	Right-side sleeping
i.	Left-side sleeping
j.	Weight loss
k.	Bed-slant: Raise head of bed approx 8 degrees
l.	Sleep MD consult: Periodic limb movement?
m	Sleep MD consult: RLS? Iron-deficiency?
n.	Sleep MD consult: Fluid accum in legs? Compression stockings?
0.	ENT consult due to Upper Airway Resistance Syndrome?
p.	Cognitive Behavioral Therapy (CBT) for sleep issues and sleep hygiene
q.	MD consult for supplemental oxygen
r.	Combination treatment: MAD & CPAP (lower CPAP pressure; increased CPAP compliance;
	less mandibular advancement)
S.	TAP-PAP, OPAP: (Nasal CPAP attached to appliance or Oral-PAP)
t.	Drug-Induced Sleep Study to evaluate airway during (Non-Rem) sleep

#### Robert A. Finkel, DDS, MAGD 1325 Satellite Blvd. Suwanee, GA 30024 770-497-9111

#### INFORMED CONSENT FOR ORAL APPLIANCE USE FOR THE TREATMENT OF SLEEP DISORDERED BREATHING

You have been diagnosed by your physician as requiring treatment for sleep-disordered breathing (snoring and/or obstructive sleep apnea). This condition may pose serious health risks since it disrupts normal sleep patterns and can reduce normal blood oxygen levels, resulting in excessive daytime sleepiness, irregular heartbeat, high blood pressure, heart attack or stroke.

Oral appliance therapy for snoring/obstructive sleep apnea assists breathing during sleep by keeping the tongue and jaw in a forward position. Oral appliance therapy has effectively treated many patients. However, there are no guarantees that it will be effective for you, since everyone is different and many factors influence the upper airway during sleep. You understand that this office spends much time and effort with each patient and will neither expect nor demand a refund if this therapy does not succeed. It is important to recognize that, even with effective therapy, some time may pass before the appliance functions maximally. During this time you may still experience the symptoms related to your sleep disordered breathing. If you are medically diagnosed as having sleep apnea, your physician should order a follow-up sleep study to objectively assure effective treatment and to "titrate" (adjust) the appliance for maximum gain. You understand the need for and agree to have this follow-up sleep study.

Sleep appliances work by pulling forward the jaw and/or tongue. They may fit extremely tightly over the teeth and pull the bottom jaw forward into a "bulldog bite" and hold the teeth in the most closed position possible. They may hold only the tongue forward. Appliances differ in the style of adjustment hardware, the position of the adjustment hardware, and the material used in the appliance itself. Some patients will find one appliance more effective and/or comfortable than the others. No one appliance will work for every patient. Appliances are indicated for patients with mild to moderate sleep apnea, patients who are less than 50 percent above their ideal body weight, those with a small bottom jaw (receding chin) and patients who cannot breathe through their noses.

Short-term side effects of oral appliance use may include excessive salivation, difficulty swallowing with the appliance in place, sore jaws, sore teeth, jaw joint pain, dry mouth, gum pain, loosening of teeth and short-term bite changes. There are also reports of the dislodgment of ill-fitting dental restorations. Most of those side effects are minor and resolve quickly on their own or with minor adjustment of the appliance. Any breaks or cracks in the appliance should be reported and repaired ASAP.

The teeth must be restored with proper fillings and well-fitting crowns (caps), and there must be no significant gum disease. The appliances hold onto the teeth tightly, so they may extract weak teeth or pull out ill-fitting fillings and crowns (caps). Appliances should be avoided by patients with gum disease, existing severe joint problems (the jaw joint is to the front of and just below the ear), severe sleep apnea, patients who have untreated heart rhythm problems related to their sleep apnea, patients with limited movement of their bottom jaw (difficulty opening the mouth or sticking out their chin), and by children. If you are pregnant, you must not wear these appliances.

Long-term complications can include permanent bite changes resulting from tooth movement and/or jaw joint repositioning. These complications may not be fully reversible once appliance therapy is discontinued, and may require restorative treatment or orthodontic intervention for which you will be responsible. You may need to choose between appliance wear with its breathing benefits and ceasing appliance wear. You will be given morning exercises (or an am repositioning appliance). They should be performed each morning after appliance wear for best results. You agree to do the exercises or use the am positioner each morning.

Follow-up visits for appliance therapy are mandatory to ensure proper fit and to allow examination of your mouth to assure a healthy condition. If unusual symptoms or discomfort occur outside the scope of this consent, or if pain medication is required to control discomfort, you should cease using the appliance until you are evaluated further. We need to periodically evaluate for, and you need to always check for, changes in the position of your jaw, joints, teeth and bite. Long term yearly recall evaluations are necessary to evaluate for any oral changes. You should inform us of any changes, cracks, or breaks in the appliance.

Other accepted treatments for sleep-disordered breathing include behavioral modifications, positive airway pressure and various surgeries. You have chosen oral appliances therapy to treat your sleep disordered breathing and you are aware that it may not be completely effective for you. It is your responsibility to report the occurrence of side effects and to address any questions to this office. Failure to treat sleep-disordered breathing may increase the likelihood of significant medical complications.

I have received, read and understood the conditions and information in this patient consent letter and the information which I was
given during our consultation today. I have had the opportunity to discuss the foregoing conditions and the information concerning
the oral appliance. I give my permission for my diagnostic and treatment records to be used for the purposes of research and
education. I also accept financial responsibility for this therapy. With all of the foregoing in mind, I authorize treatment and confirm
that I have received a copy of this consent form and will have a post-treatment follow-up sleep study.

Signature	Date	Witness	Date

### Robert A. Finkel, D.D.S. 1325 Satellite Blvd. Ste. 1304 Suwanee, GA 30024 770-497-9111

# Affidavit of Intolerance to CPAP And Election of Oral Sleep Appliance

I have attempted to use the nasal CPAP to manage my sleep related breathing disorder (apnea) and find it intolerable to use on a regular basis for the following reason(s):

I decline CPAP and elect treatment with an oral sleep appliance Mask Leaks An Inability to get the Mask to Fit Properly Discomfort Caused by the Straps and Headgear Disturbed or Interrupted Sleep Caused by the Presence of the Device Noise from the Device Disturbing Sleep or Bed/Partner's Sleep CPAP Restricted Movements during Sleep CPAP Does Not Seem to be Effective Pressure on the Upper Lip Causes Tooth Related Problems Latex Allergy Claustrophobic Associations An Unconscious Need to Remove the CPAP Apparatus at Night
General Annoyance disturbing my sleep
Other
Because of my intolerance/ inability to use the CPAP, I wish to have my OSA treated by Oral Appliance Therapy utilizing a state of the art Mandibular Advancement Device.  87.5% of all patients using a sleep appliance will show some change in tooth position, angle, and spacing; these can be minimized by using the morning exercises or morning joint-seating appliance as directed. It is also necessary to use the sleep monitor to help adjustment of the appliance to its most effective position for your breathing, joints and muscles.
If oral sleep appliance therapy is effective but discontinued due to dental changes or personal preference, then other sleep apnea treatment options must be pursued with your sleep physician.
Name
Signature

Robert A. Finkel, D.D.S., 1325 Satellite Blvd. Ste. 1304 Suwanee, GA 30024 770-497-9111

### THE EPWORTH SLEEPINESS SCALE

How likely are you to doze off or fall asleep in the following situations, in contrast to feeling just tired? This refers to your usual way of life in recent times. Even if you have not done some of these things recently try to work out how they would have affected you. Use the following scale to choose the most appropriate number for each situation:

0 = no chance of dozing

1 = slight chance of dozing

2 = moderate chance of dozing

3 = high chance of dozing

SITUATION	CHANCE OF DOZING
Sitting and reading	
Watching TV	
Sitting inactive in a public place (e.g a theater or a meeting)	
As a passenger in a car for an hour without a break	
Lying down to rest in the afternoon when circumstances permit	
Sitting and talking to someone	
Sitting quietly after a lunch without alcohol	
In a car, while stopped for a few minutes in traffic	

TOTAL: \_\_\_\_\_

Robert A. Finkel, D.D.S., M.A.G.D. 1325 Satellite Blvd. Suite 1304 Suwanee, GA 30024 770-497-9111

## Informed Consent for Security Deposit on Home Sleep Monitor

I.	agree to leave \$1000.00 in: (check one:) Cash.
Check, or Credit Card	, agree to leave \$1000.00 in: (check one:) Cash,    # exp. #, as security deposit
on the Home Sleep Monitor used in	titration (adjustment) of my Oral Sleep Appliance (OSA).
monitor working and undamaged to	I these funds will not be applied and deposited unless I have not returned the this office in person or by Post (mail, Fed-Ex, UPS, etc.) by date: If the monitor is not returned by this date, my account will be charged sited. If no date is specified, the return date is 35 days after delivery of the
contact this office for an extension onew date by which the monitor shoundamaged, I am responsible for it, adjustment period, a specialized monitor of the state	liance nightly and the adjustment period is longer than expected, I will of the return date, and a new form will be mailed or faxed to me indicating a uld be returned working and undamaged. If not returned working and my account will be charged and the funds deposited. During and after the ore detailed, monitor may be used. For these nights, a larger deposit will be monitor is not returned working and undamaged.
back to our office. If the battery additional cost to you for the mor	ach use, when the monitor is not in use and when sending the monitor is not removed it will cause damage to the monitor which will result in aitor. The battery should be placed positive to positive and negative to arrangement, the spring end in the monitor contacts the battery at the
Signed:	Date:
Staff:	Date:
If extra time is needed with moni	tor:
Signed:	Return Date:

## OSA/MAD Delivery Appointment Check List Patient: \_\_\_\_\_ Date: \_\_\_\_\_

·	
1. In Room:	a. Patient exam forms (completed) + Panorex + Photo
	b. Informed Consent (5) + CPAP Intol. Form (6)
	Epworth scale (7) + Monitor deposit form (8)
	c. Monitor instructions (10) + Appliance instructions (11)
	Monitor sheet (13) Competed first 3 days baseline
	d. Sleep appliance, keys, case, bag, instruction sheet, elastics
	e. RU-Sleeping monitor, battery, cannula, instructions are back
	f. Sleep Monitor Forms (two)
	g. Condylar seating appliance (if applicable)
2. Patient Seate	d & verified forms completed & signed; pgs. #10, #11 initialed
3. Copies of for	ms/pages 5,6,7,8,10,11,12 given to patient; originals stay in chart!
4. Review OSA	; Throat close off as breathe in;
Appliance ho	lds jaw forward, tongue forward, opens airway
5. Begin/comple	te review of:a. Applianceb. Monitorc. Seating apliance/exercises
	d. Monitor sheetse. Home care instructions
	f. Appliance adjustment (titration)
_ 6. Place applian	ce: If SomnoDent, place upper first, then lower
_ 7. Doc: fit and a	ndjust upper; fit and adjust lower, review titration
8. Doc: verify o	occlusion, snoring with no appliance, snoring with appliance
9. Doc: review	monitor, Nasal Cannula, monitor forms and calls (faxed form first)
10. Doc: Condyl	ar seating appliance (if done) fit, occlusion, usage
11. Verify:	a. Appliance Fit, Function, Titration, Monitor Forms
	b. Adjust max: one swing each night
	c. Any questions, call, visit, must see monitor first
	d. Monitor: Must take battery out when not in use or sending!!
	e. Condylar seating aplliance: Am's: clench until back teeth hit
	or am exercises (use about 10+ minutes)
	f. Home care of appliance & condylar seating appliance
	g. Use of monitor, Nasal Cannula, monitor forms
	h. 2-week call
	i. 4-week appointment
12. Verify Recomm	

### Robert A. Finkel, DDS, MAGD

Sleep Disordered Breathing & Sleep Monitor Use and Care

- 1. The Sleep Monitor is used without your sleep appliance during the first three days to establish your baseline readings; then during your sleep appliance adjustment (titration) period.
- 2. Always remove the battery after each use, when the monitor is not in use and when sending the monitor back to us. If the battery is not removed, it will damage the monitor, resulting in additional cost (of the monitor) to you. The monitor has no on/off switch: Battery in = monitor on! The battery should always be placed positive (+) to positive and negative (-) to negative. Unlike other instruments, the spring end in this monitor contacts the battery at the positive (+) end. Please verify battery placement!
- 3. Before using the monitor each night and after you have recorded your readings in the morning, hold down the button to reset the monitor until the numbers flash and the unit is reset to clear: To verify this, push the button to run through the averages and hours so all are zeroed.
- 4. To use the monitor: place the nasal cannula in the nose with the prongs curving back into the nose, the tubing over the ears and back around to the throat; tighten the slide. Never place tubing behind the head or to the back of the neck. The nasal inserts may be shortened slightly for comfort with a nail clipper or scissors: Do not over-shorten.
- 5. After battery placement, the tubing end is (gently) screwed onto the monitor port and "signal ok" verified. The monitor & excess tubing (coiled) are placed into a t-shirt pocket and secured with a safety/diaper pin. (Do not pierce the tubing.) Do <u>not</u> just clip the monitor to your sleep clothes. A semi-snug shirt or t-shirt with a pocket (eg. Hanes; Fruit-of-the-Loom) works best to avoid shifting of the monitor, reading errors, and sleep disruption. The monitor is now ready for use during sleep. If arrangement of the monitor in the pocket takes too long, simply hold in the button to reset to zero and go back to hour one (1).
- 6. In the morning, please immediately record your reading totals, average and per hour. The total is the number seen on waking; pushing the button will reveal the average and hourly numbers. Once you have written your numbers on the monitor sheet, please hold down the button to clear all readings, and remove the battery.
- 7. If you have worn your sleep appliance, now is the time to do your morning jaw (joint)-seating exercises or use the jaw-seating (Finkel) appliance for 8-10-12 minutes until your back teeth <u>fully</u> hit.

<u>If exercises</u>; Place your elbow on a stable surface such as your knee or a table, with your palm on your chin so that your elbow, palm, chin and ear form a straight line, with teeth <u>apart</u>; gentle push your chin (jaw) <u>back</u> to your ears for 8-10-12 minutes until your back teeth <u>fully</u> hit when you gently bang your teeth together. The jaw must be pushed back toward the neck/ears, and the chin tilted downwards until:

- a) The angle of the arm is straight back to the neck.
- b) Increased pressure is felt in the ears, muscles and jaw joints.
- c) The jaw suddenly "clunks" backward and loses the ability to coordinate speech and form words. Maintain this angle and pressure for 10-15 minutes until the back teeth can easily fully hit.

  If appliance; using your fingers, push your jaw back for 30 seconds then clench moderately into the appliance as you start your day (shower, dress, etc.) Continue clenching for several seconds, 5-6 times per minute, for 15 minutes until, upon appliance removal, your back teeth fully hit when you gently bang your teeth together.

- 8. Please always bring the monitor, appliance and up-to-date monitor sheet to your appointments. An appointment without your appliance and monitor sheet with up-to-date readings is a waste of your time and ours as we require the numbers to evaluate your treatment progress.
- 9. Your account will not be charged for the monitor if it is returned and maintained properly. There will be a charge for repair or replacement of any monitor not returned on time, working properly and undamaged.
- 10. A full follow-up sleep study with your sleep physician will be recommended and indicated once your Oral sleep appliance position has been finalized.

### Robert A. Finkel, DDS, MAGD

### Sleep Disordered Breathing Appliance Use and Care

- 1. Place the appliance in the mouth: Upper section to upper teeth and then lower section to lower teeth. If using elastics: You may place the sections together. Put on the elastics and then place the whole appliance together.
- 2. Expect extra salivation and drooling with the appliance; this will decrease over time but may persist to a minor degree. A towel on your pillow may help.
- 3. Your sleep monitor will be used 3 days first, with no appliance, to obtain your baseline readings.
- 4. In your titration (adjustment) period: Always use the monitor and appliance together to help find your appliance's best position for your breathing, joints, and muscles.
- 5. Our goal is to bring your monitor readings as low a possible, averaging below 10 and ideally below 5.
- 6. Titrating (adjusting) your appliance is done slowly, over time, to allow your joints and muscles to adapt. Adjust 1 turn/swing (90°):

  \_\_a) once every 3 nights or \_\_\_b) once every 2 nights or \_\_\_c) once every night until your readings start dropping into the below -10 or below -5 range. If not specified, ask us how often to adjust.
- 7. If you have questions or problems, make certain you have faxed, sent or brought us the monitor sheet with up-to-date readings, then ask. Often, faxing your up-to-date sheet and calling us for an answer can save you an office visit. Without these monitor numbers, we cannot answer your questions or evaluate your treatment results and your visit may be wasted.
- 8. All forward adjustments are in the direction of the arrow(s). If right and left: one side aims (swings) up; the other side aims (swings) down. One "swing" of the key, if using one, is one adjustment.

### 9. Appliance Care

- a. Place the appliance in at nights when going to sleep; Fluoride Gel in appliance (sparingly); one (small) drop per tooth. (After brush, floss, and fluoride of the teeth)
- b. Remove the appliance every morning.
- c. Brush the appliance with a soft toothbrush with liquid soap or mouthwash (no toothpaste). Every 2-3 days, let it soak in a denture bath with one denture cleaning tablet for 20 minutes (while washing, showering or dressing). If your appliance has metal parts, use a denture soak that is "Safe for Metal" or "Safe for Partials".
- d. Remove it from the denture bath, rinse, and store in clear <u>cool</u> water during the day.
- e. Never clean the appliance in the washing machine, dryer, dishwasher or in hot water.
- f. Please keep this (and all other oral appliances) away from pets (cats and dogs). Pets love the smell and taste of your oral appliances and will even climb to reach them. These appliances can easily be chewed up and destroyed by the pet. Any cracks in or breakage of your appliance should be reported to us for repair as soon as possible.
- g. Please inform us immediately if any adjustments are needed or if anything prevents wear of the appliance. Lack of wear (for any reason), even for a short time, will allow normal shifting of the teeth. You may then not be able to wear the appliance and your investment may be wasted. Any cracks in or breakage of your appliance should be reported to us for repair as soon as possible.

- 10. Please do not soak the cannula.
- 11. Each morning after wearing your sleep appliance, upon waking, for your oral health, you must use either your jaw-seating exercises or the jaw-seating appliance:

<u>If exercises</u>; Place your elbow on a stable surface such as your knee or a table, with your palm on your chin so that your elbow, palm, chin and ear form a straight line, with teeth <u>apart</u>; gentle push your chin (jaw) <u>back</u> to your ears for 8-10-12 minutes until your back teeth <u>fully</u> hit when you gently bang your teeth together. The jaw must be pushed back toward the neck/ears, and the chin tilted downwards until:

- a) The angle of the arm is straight back to the neck.
- b) Increased pressure is felt in the ears, muscles and jaw joints.
- c) The jaw suddenly "clunks" backward and loses the ability to coordinate speech and form words. Maintain this angle and pressure for 10-15 minutes until the back teeth can easily fully hit.

<u>If appliance</u>; using your fingers, push your jaw back for 30 seconds then clench moderately into the appliance as you start your day (shower, dress, etc.) Continue clenching for several seconds, 5-6 times per minute, for 15 minutes until, upon appliance removal, your back teeth fully hit when you gently bang your teeth together.

12. The goal of using the A.M. Positioner is to help maintain your natural (pre-treatment) bite relationship. It is made in your normal bite and will help guide your jaw back to its normal biting position. This is done to counter-act the jaw joint changes that would otherwise occur from your sleep appliance opening your jaw down and forward.

During the first five minutes, close your teeth <u>gently</u> into the positioner. After that, close and clench more firmly into the positioner, 5-6 times per minute, for 15 minutes until your back teeth can fully hit when you bite.

After using the positioner for 15 minutes, you should feel the bite return to normal and your back teeth fully hitting. If not, please contact our office.

- 13. Care of the A.M. Positioner:
  - Clean the A.M. Positioner daily with a toothbrush, cool water, and if desired, liquid soap or mouthwash.
  - Once weekly clean the positioner with a denture soak in cool/cold water
  - Store your positioner daily in its case in clean, cold, water

Do not place your A.M. Positioner in hot or warm water: This will warp, melt or destroy it.

14. Each night, prior to brushing and flossing your teeth, please verify that your back teeth hit normally and evenly. If not, or if you note any other bite changes or tooth spacing changes, please contact us right away.

Fax 7	ax 770-623-5594						Sleep Monitor										finkeldds@bellsouth						
Patient _																		Page	#				
Date																							
Baseline	No ap	pliance	e	With	appli	ance	(pla	ce *	for t	itratio	n/ad	justr	nent										
Days	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	23	24
Average																							
Hour 1																							
Hour 2																							
Hour 3																							
Hour 4																							
Hour 5																							
Hour 6																							
Hour 7																							
Hour 8																							
Hour 9																							
Total																							
		pliance																					
	s thei										sted	?										_	
Is	thei	e a '	'-''	whe	re n	10 ve	d ba	ckw	vard	s? _												_	
Is	s any	thing	hu	rting	g or	mal	king	app	lian	ce no	ot we	aral	ole?										
Is	s the	appli	iano	e w	orki	ng?							_										
Is	s the	moni	itor	woı	rkin	g? _																	