<u>A TREATMENT PLAN FOR THE NITE-GUIDE TECHNIQUE:</u>

for ov	e treatment rerbite, overjet, rch enlargement.	<u>Time period</u>	<u>minutes of</u> appt.	<u>Time lapse</u>
1.	Records and diagnosis	30 minutes	30	
2.	Fit appliance, start of treatment	1 - 5 minutes	15	
3.	1st observation appt see if appliance is large enough - measure overbite, overjet, expansion, check ging. margins, TMJ	2 months	15	2 months
4.	2nd, 3rd observation $\underline{\ }$ same measurements, go to larger size (3 half sizes larger, G series)	4 months	30	6 months
5.	4th observation - same measurements, see if lower laterals erupting well.	4 months	15	10 months
inciso	 on of upper rs every nite. 5th, 6th, 7th, 8th observation - some measurements, see if upper centrals & laterals erupting well, maybe strip canines if lower laterals still crowded, or strip upper 1st deciduous molars if upper laterals still crowded after their full 	12 months	60	22 months
C) Interin	eruption; appl. worn while sleeping every night. End of active NG phase.			
C) Intern 1/wk				
7.	Continued observation once every 6 months for next 2 years - same measurements - wear appli- ance one night per week.	24 months	45	46 months
D) Obser	vation Period			

D) Observation Period

	for next year appliance even permanent ca molars into p dismissed un can be incorp	oservation once every 6 months . Same measurements. Wear ery night passively to guide unines premolars and second proper occlusion. Patient is less 2nd phase needed. 2nd phase porated to torque incisors, rotate ninor touch ups during this	12 months	30 4 hrs.	58 months (12 years of age)
	period if desi	ired to save time.			
Secor	nd phase				
E)	1. Place bracke	ts on 6-12 teeth	0	30 min.	0
		after one month. Retie knots. r torque if needed.	1 month	15 min.	1 month
		Observation every month for 3 months until finished. Place retainer, fiberotomy if necessary.		45 min.	5 months
F)	 4. Observation every 4 months to check on stability, then by 12 ½ to 13 ½ yrs. of age child is dismissed. 		8 months	$\frac{30 \text{ min.}}{2 \text{ hours}}$	$\frac{13 \text{ months}}{19 \text{ months}}$
		TOTAL TIME			
			Nite-guide active in enlarging lower arch and correcting oberbite/overjet.		
		period for full eruption of incisors and allowing for	Nite-Guide observation waiting period for full eruption of upper incisors and allowing for full maturity of collagenous fibers ? nite.		
	3 Appts.	C. Interim waiting period of until start of eruption of canines & premolars 1/v	permanent	24 mos.	

2 Appts. 14 Appts. + 1 (30 min. ?) (3 ¹ / ₂ hrs. 1/2 hr. (4 hrs.)	D. Active eruption period of permanent canines, premolars & second molars, often combined with a 2nd phase touch-up orthod. worn every night.	12 mos.
5 Appts.	E. Alternative period for 2nd phase	5 mos.
2 Appts.	F. Retention if necessary seen 1/4 months	8 mos.
2 hours		

Total 6 hours