SNORING/SLEEP APNEA



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	SNORING/SLEEP APNEA Great L	akes°	LAB USE ONLY Incoming # cases		
ומ	PRESCRIPTION DENTAL TECHN	OLOGIES	Customer Used: ☐ GLO Acct ☐ 2 Day On Call		
	CEASE PRINT count # C0 PO #		☐ Portal Upload - No Frt (00) ☐ Cust Acct - No Frt (00)		
	DRAGTICE TYPE		☐ Disinfected 0 1 2 3 4 5 6 7 8 9		
	(i.e., ortho, GP, pedo, prostho, oral surgeon, commer. lab)		1 Paul		
	OCTOR:	ISHIPPED:	Rcvd:		
<i>A</i>	\nabla DDRESS:		B#Via: Shipment Date Planned Shipment Date		
} _			(QC):(LPD):		
))	CITY: STATE: ZIP: Provide PHONE: ()		Estimated Delivery Date Promised Delivery Date ND (Rec):		
2	Country 8		Source:		
	City Code FAX:	appointment	NO BITE / MDL - B / C Campaign:		
5	EMAIL:		Align ID#Dig ID#		
F	ATIENT:AGE:AGE:	Please Prov	ride: □Boxes □Labels		
	I BBASE I KINI		Qty:Qty:		
	IMPORTANT! Always retain models				
	Damage to models may occur during fabrication, please may	ark Rx if duplication	on (additional fee) of model(s) is required.		
7	Herbst® Sleep Appliance: Full occlusal coverage on the upper and lower arches with a metal framework is contained within all material choices. Please choose hardware and material option. When natural undercuts are not present, ball clasps (additional fee) may be necessary for greater retention. Bite Registration- 5mm vertical incisal clearance and 50-75% mandibular protrusion. The laboratory may need to open the bite	are connected lin mandibular adval original bite regis Bite Registration-	material formed over the upper and lower arches and ingually with an expansion screw. Allows 10mm of further incement or 1mm of retrusion if necessary from the stration. - 5mm vertical incisal clearance and 65% mandibular		
	depending on curve of spee or deep bite cases. MATERIAL OPTIONS- ☐ Hard Acrylic (standard)	curve of spee or Standard Claspin	ng- Includes adams clasps at lower bicuspid to anchor		
	□ Variflex™Thermal Active Material □ Soft EVA Material - White STANDARD also available in: □ Red □ Black □ Blue □ Green □ Clear □ Nylon *NEW MATERIAL OPTION*	tubes, ball clasps at bi and molar regions. NAPA- Nocturnal Airway Patency Appliance: The upper and lower arches are engaged in an acrylic block. An oral			
Digitally designed to optimize retention and engage undercut. Superior comfort, strength, and durability, includes nylon elastic hooks (U&L). Labial band Standard Upper Lower Full anterior coverage Upper Lower		breathing beak provides airway clearance. OPTIONS: Variflex NAPA- (Thermal Active) A variation on the original design clasping optional. No External Breathing Beak No Beak - Cap Anterior Teeth			
	ADVANCEMENT HARDWARE OPTIONS- Telescopic Standard	□ Elastomeric	Sleep Appliance*:		
	☐ Telescopic- Threaded adjustment collar, 5mm max adjustability.	The upper and lo	ower Arches are fully engaged in a soft silicone material.		
	☐ Shim Advancement- Adjusted with shims in 1, 2 or 3mm increments.	An adequate airw *Not Recomment	vay space is provided in the standard design. ded for Bruxers		
	OPTIONS: ☐ Hex Head Screw (standard) ☐ Slot Head Screws	(For further details on	sleep appliances and products, visit our website.)		
	☐ Hex Head Screw (standard) ☐ Slot Head Screws Retrusion Allowance	Auxiliaries & Ot	ther Sleep Appliance Options:		
	□ 0mm □ 1mm (standard) □ 2mm □ 3mm	The George Gaug	ge™ Kit <i>056-050</i>		
Clasping for Retention- ☐ Ball Clasps ☐ Other		□ my TAP [™] 255-092 □ AM Aligner (10/pkg) 255-041			
	Auxiliaries-	☐ EZ Key (10/pkg) 1	140-020		
	☐ Elastics (#64) ☐ Shim Kit (2 ea 1, 2, 3mm) ☐ OrVance® OrthoDots® Clear - Patient Pack (12/box, 24 Boxes/pkg) 260-047		(3 Month Starter Kit) eration: If no indication, we will follow bite registration.		
	TAP® Appliances: Thornton Anterior Positioner	R 00000	Define Discrepancy of Dental Midlines: Upper to lower midline deviates to		
,	Airway Management family of appliances each include an adjustment key, appliance cup, one AM Aligner, Clinical fitting instructions and patient instruction booklet.	0,000	Pt. □ R or □ L bymm		
	Bite Registration- 6-8mm min. vertical incisal clearance with a conservative advancement of 30% of the patients full protrusive range, the appliance will provide 10mm of further advancement (5mm retrusion allowance).		-5777b-		
	☐ dreamTAP [™] ☐ TAP 1 [®] ☐ TAP 3 [®]	DW.	D. STORY		
	OPTIONS: ☐ Hard/Soft (Clear) standard ☐ Hard/Soft (Blue) ☐ ThermAcryl ☐ AccuTherm	ğ			
	☐ Custom flexTAP®	80	B # 5		
3	The Myerson EMA® Appliance: The Myerson EMA oral appliance advances the mandible with interchangeable elastic straps. The appliance will be delivered with 4 sets of yellow (medium) straps sizes 17-20 to your bite position. Visit our website for other sizes and strengths of EMA straps.	R UPPER	L L LOWER R		
	Bite Registration- 5mm vertical incisal clearance and 50-75% mandibular protrusion. The laboratory may need to open the bite depending on curve of spee or deep hite cases	License #:			
	curve of spee or deep bite cases.	Dr. Signature:			
J N	Master Rx on File <u>#</u>	<u> </u>			
· n	ocial Instructions:				