ORTHOAPNEA NOA PRESCRIPTION



)|(OrthoApnea

PLEASE PRINT

PLEASE PRINT			LAB USE ONLY Incoming # cases
Account # C0 PO #			Customer Used: GLO Acct 2 Day On Call
B PRACTICE TYPE:		DATE SHIPPED:	☐ Portal Upload - No Frt (00) ☐ Cust Acct - No Frt (00)
(i.e., ortho, GP, pedo, prostho, oral surgeon, commer. lab	')	OTHER LD.	☐ Disinfected 0 1 2 3 4 5 6 7 8 9
L ADDRESS:			D. J
ADDRESS: (Specify if ship to address is different) G		DATE DUE:	Rcvd:
	=:-		B#Via: Shipment Date Planned Shipment Date
A CITY:STATE:		1 day before	(QC): (LPD):
D Provide PHONE: ()		appointment	Estimated Delivery Date Promised Delivery Date
R Country & FAX: () S EMAIL:			ND(Rec):
S EMAIL:			NO BITE / MDL - B / C Source: Location:
PATIENT:	AGE:		Align ID#
Please Provide: ☐Boxes ☐Labels ☐Rx (specify appl		Qty:	
IMPORTANT! With physical stone model orders, your original models and bite registration will be discarded.			
New	printed models will	be returned.	
OrthoApnea NOA is a mandibular advancement device. Comprised of upper and lower appliances	If retention is an iss Design Cha		☐ Call if Needed ☐ Ok to Change
attached by a cam and follower mechanism that	1	3	3
maintains advancement and controls opening. The mandibular advancement occurs when exchanging	Buccal Bands:		2 Buccal Slight Cap Buccal Lingual
the lower appliance.	Upper 🗆		
Recommended for snoring, mild to moderate sleep			TANDARD
apnea if CPAP is refused, or alternately with CPAP.	Anterior Design:		
Warranty voided with dental changes, damaged outside of normal wear, abuse or misuse.	☐ Anterior Opening	g	☐ Full Anterior Contact
Dental Midline in MI:	Design of the Splints:		
□ Right □ Left	☐ Posterior Scallor STANDARD	p	☐ Full Scallop
Lateral Deviation in Protrusive Bite: ☐ None - The midline in protrusive is the same as MI ☐ Yes - Lateral deviation in protrusive bite is correct ☐ mm Patient-☐ Left ☐ Right	reduce the retention or • Implant(s) • (n those teeth, for Crown(s) • Bridge(s	X over the tooth) Special care will be taken to example: s) • Fragile Fixed Prosthesis • Sensitive Teeth al Treatment • Massive Tooth Filling
OrthoApnea NOA Device Configuration Settings:			
Vertical Dimension: ☐ As per registration ☐ Minimum possible (3mm) ☐ Ok to Open		0000	
Advancement Sequence: Standard - 1 / SP / 1 / 2 Customized (mm or %)SP Additional Splints	P R	UPPER L	L LOWER R
Device Opening Limit: ☐ Standard 7mm ☐ Custom (0-12mm) ☐ mm	License #:		
Lateral Allowance: ☐ Standard 4mm ☐ Custom (0-5mm) ☐ mm			
Cover Third Molar: ☐ No ☐ Yes ☐ Half	☐ Master Rx on File #	-	
Elastic Hooks: ☐ No ☐ Yes	Special Instructions:		