## ELASTODONTICS®/POSITIONER



	- 4	~-			TP
PI.	EA:	<b>S</b> /*/	PR	ΙΛ	/7

ELASTODONTICS®/POSITIONER PRESCRIPTION Great	Lakes	LAB USE ONLY Incoming # cases_		
<b>Y</b> •	Customer Used: GLO Acct 2 Day On Call			
PLEASE PRINT Account # C0 PO #		☐ Portal Upload - No Frt (00) ☐ Cust Acct - No Frt (00)		
	<del></del>	☐ Disinfected 0 1 2 3 4 5 6 7 8 9		
B PRACTICE TYPE: (i.e., ortho, GP, pedo, prostho, oral surgeon, commer. lab)	DATE	7 Rcvd:		
L DOCTOR:	SHIPPED:			
ADDRESS: (Specify if ship to address is different)		B# Via: Shipment Date Planned Shipment Date		
G		(QC):(LPD):_   Estimated Delivery Date   Promised Delivery Date		
A CITY: STATE: ZIP:	DATE DUE:	Estimated Delivery Date Promised Delivery Date ND (Rec):		
D Provide PHONE: ( )  R Country & FAX: ( )  S TABLE OF THE PHONE: ( )		0		
R Country & E City Code FAX: ( )	1 day before	NO BITE / MDL - B / C Campaign:		
S EMAIL:	1	Align ID#Dig ID#		
PATIENT:AGE:	Please Pro	vide: □Boxes □Labels		
PLEASE PRINT	□Rx:	Qty:		
	□Appliance	Protection Program (additional fee)		
IMPORTANT! Always retain models  Damage to models may occur during fabrication, please may	s and bite until apր ark Rx if duplicatio	oliance is seated. on (additional fee) of model(s) is required.		
	Diamastic Set II	les.		
Elastodontics® Appliance *Appliance Protection Program Available Maxiomandibular appliance made of a highly flexible silicone elastomer. Design	<u>Diagnostic Set-U</u> Laboratory standards (	zero based occlusion) was developed for alignment of teeth		
options may be used to enhance tooth alignment, appliance retention, and arch expansion. May be used as partial, complete, or finishing treatment device.  Elasto Aligner Options:	Communication via this appliance possible.	talog). On occasion, these standards may not be achieved. s form will enable the lab to supply the highest quality		
□ No Attachments (Remove Brackets) □ Over Brackets - Hooks Will Be Removed	Set-Up Options: (s	elect all that apply)		
☐ Remove Material Over Bracket (Provides Greater Elasticity) ☐ Inner & Outer Bow	☐ Reset All Teeth ☐ Reset Teeth as noted: (1 - 32) ☐ Do Not Reset Teeth ☐ UPPER- Indicate Tooth # (s)- ☐ Remove Brackets & Bands ☐ LOWER- Indicate Tooth # (s)-			
☐ Inner Bow Only	☐ Remove Bonded Lingual Retainer ☐ Diagnostic Set-up Only - <b>No Appliance</b>			
□ No Air Holes Silicone Material:	Set-Up Type:	Only - No Appliance		
Colors:  Clear  Red  Green  Blue  Yellow Glitter:  Gold  Silver  Red  Blue  Purple	Ideal Correction (r	not possible on all cases)		
☐ Heavy (1-2mm Tooth Movement)	<ul> <li>☐ Realistic Correction (as close as possible)</li> <li>☐ Maintain Cross Bite</li> <li>☐ Maintain Molar Relationship</li> </ul>			
☐ Medium (2-3mm Tooth Movement) ☐ Light (3-4mm Tooth Movement)		nationship  cancy between upper and lower arches, I prefer:		
Special Note:	Good CL. I Molar I Space Between C	Relation		
When ordering any Elastodontics® appliance where the brackets will remain in place, it is critical to remove the archwire when taking the impression.	Good CL. I Cuspic	I & Bicuspid		
<ol> <li>Contraindications for use of Elastodontics® appliances include patients with significant airway restrictions and/or bruxing habits.</li> </ol>	☐ Space Between La  Space Closure:	□ Maintain Overbite		
Tooth Positioner Appliance *Appliance Protection Program NOT Available  Maxiomandibular appliance made of a pressure laminated EVA material. This device	Close All Close As Feasible	☐ Set Overbite To:mm		
is primarily used for finishing of conventionally treated orthodontic cases. Even the	☐ Leave Space Betv	veen:   Maintain Overjet		
lightest of materials here possess limited flexibility compared to the Elastodontics® materials.		☐ Set Overjet To:mm		
Positioner Material:	Midlines: Please indica	te patients current midline position		
☐ Firm (available in colors, see below)  Upper- ☐ Clear ☐ Blue ☐ Yellow ☐ Green ☐ Red ☐ Orange ☐ Purple	☐ Maintain ☐ Alig	n    Other:		
Lower- ☐ Clear ☐ Blue ☐ Yellow ☐ Green ☐ Red ☐ Orange ☐ Purple ☐ Light (Clear Only)	_000000	Define Discrepancy of Dental Midlines:		
Options:	R (000000)	L Upper to lower midline deviates to Pt. □ R or □ L bymm		
☐ Air Holes (Standard) ☐ No Air Hole ☐ Air Holes (Large)	Blockout:			
☐ Retention Clasps (Standard between 5 - 6) Distal to UPPER- ☐ 4 ☐ 5 ☐ 6 Distal to LOWER- ☐ 4 ☐ 5 ☐ 6	<ul><li>☐ Wax In Lingual Wi</li><li>☐ Wax In Erupting Telephone</li></ul>	eeth as noted: (1 - 32)		
□ Rotation Inserts:  UPPER- □ Right □ 1 □ 2 □ 3 / □ Left □ 1 □ 2 □ 3  LOWER- □ Right □ 1 □ 2 □ 3 / □ Left □ 1 □ 2 □ 3	LOWER- Indicat	e Tooth # (s) te Tooth # (s)		
	Arch Width:	Arch Form:(Pentamorphic) ower		
Finishing Thickness: Height:(From Gingival Margin) Finish Appliance	Upper Lo  ☐ Maintain	ower		
☐ Standard 3mm ☐ Standard 3mm ☐ Distal To: ☐ Thick 4mm ☐ High 4mm ☐ UPPER-	<ul><li>☐ Constrict</li><li>☐ Widen</li></ul>	□ Maintain □ Tapered □ Constrict □ Narrow Tapered □ Ovoid □ Narrow Ovoid		
☐ Thick 4mm ☐ High 4mm ☐ Short 1mm ☐ Other: ☐ O		□ Natiow Ovoid		
(Please Specify) (Please Specify) □6 □7 □8	Articulator Type: ☐ Ceph Tracing ☐ SAM I & II	Lower Occlusal Plane:  Best Fit Curve of Spee 8, 10 or 12" Curve		
	SAM III	☐ Flat ☐ Other:		
Auxiliaries Mandibular Stabilizer	☐ Hanau ☐ Denar			
Head Strap Type (NewGear)  Colors: ☐ Black ☐ White ☐ Purple ☐ Red ☐ Green	☐ Panadent ☐ Whip-Mix			
☐ High (Vertical) Pull System- ☐ Small (under 5) ☐ Medium (5-8) ☐ Large (9 & older)	Other:			
☐ Cervical (Horizontal) Pull System ☐ Combi Pull (Cervical and High)	License #:			
, , ,	Dr. Signature:			
·	☐ Master Rx on File #			
Special Instructions:				