PLEASE PRINT         Account # C0       PO #         g PRACTCE TYPE:       DATE         L DOCTOR       State         L DOCTOR       The state         L DOCTOR       The state         L DOCTOR       The state     <	Rhea <sup>™</sup> Occlusal Appliance PRESCRIPTION		Great Lakes
Account #CO PO:# Counter Used:  GLO Act Cuberrer Used: GLO Act Cuberrer Used: GLO Act Cuberrer Used: GLO Act Cuberrer Used: C	PLEASE PRINT	-	LAB USE ONLY Incoming # cases
B       PHATE       DATE         L       DATE       DATE         L       DATE DUE:       DATE DUE:         D       Provide State at allowed bior of the provide State at allowed b			Customer Used: 🗖 GLO Acct 🗖 2 Day On Call
In the second			Portal Upload - No Frt (00) Cust Acct - No Frt (00)
ADDRESS   Operating the product of the product solution of the product of the produ			Disinfected 0 1 2 3 4 5 6 7 8 9
Noncesses:			Beyd.
Compared and the second s	ADDRESS:		
A OTY:       STATE:       ZP:		DATE DUE:	B#Via: Shinment DatePlanned Shinment Date
Provide PHONE:			
Receive and appliance protection Program (additional fee)     Presse Provide: Boxes: □Labels □Rx (specify appl.type):     Ory:     Ory:     Presse Provide: Boxes: □Labels □Rx (specify appl.type):     Ory:     Ory:     Ory:     Presse Provide: Boxes: □Labels □Rx (specify appl.type):     Ory:	D		Estimated Delivery Date Promised Delivery Date
E       City Code       MAL	R Country &		
S	E City Code FAX:		NO BILE / MDL - $B/C$
PLEASE PRINT   PLease Provide: "Boxes "Labels IRk (specify appl, type):   Otype:   Otype:   PLEASE READ   The Rive can be easily seated with little or no adjustments. Simply heat the appliance in the Rive Conditioning Unit and have the patient close into it. Requires no damping: Your first Rehea induces the conditioning unit and have the patient close into it. Requires no damping: Your first Rehea induces the conditioning unit and have the patient close into it. Requires no damping: Your first Rehea induces the conditioning unit and have the patient close into it. Requires no damping: Your first Rehea induces the conditioning unit and have the patient close into it. Requires no damping: Your first Reha appliance Design   UPPER   Splints Must Select Arch & Appliance Design   UPPER   Chee   Rhea - Wearguard   Rhea - Full Contlact with Anterior Guidance   Not: is comparate for compariset or careful strengthere guidance   Not: is compariset for compariset for compariset for conditioning units:   Rhea Fail Conclusal Plane   Ideal for patients with occlusal muscle disorder or careful intracapsular disorders and for long-tem wear. Also offers protection against wear for bruxing patients:   * Che ble and opposing models required?   Finished appliance needs liftle or no adjustments   * Reace Conditioning Unit   * Che ble and opposing models required?   Finished appliance needs liftle or no adjustments   * Che ble and opposing models required?   * Finished appliance needs liftle or no adjustments   * Che ble and op	S EMAIL:		1 8
PLEASE READ       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specifications of a particular clinician, please specify:       Children in the specification of a particular clinician, please specify:       Children in the specification of a particular clinician, please specify:       Children in the specification of a particular clinician, please specify:       Children in the specification specification cl	PATIENT:AGE:		
PLEASE READ   The Rhea can be easily seated with little or no adjustments. Simply heat the appliance in the Reas Conditioning Unit and Aver the patient close into it. Requires no classing. Your first Rhea includes the conditioning unit and strainer.   If you would like us to follow the specifications of a particular clinician, please specify:   Articulator used:   Splints Must Select Arch & Appliance Design   UPPER   Che Rhea - Wearguard   Rhea - Wearguard   Rhea - Full Contact with Anterior Guidance   Note:   Note:   Note:   How the registration required   Heal for bruing patients to protect against wear as well as to protect veneers and retorations.   A the registration required   Heal for bruing patients to protect against wear as well as to protect veneers and retorations.   A the registration required   Heal for bruing patients to protect against wear for bruing patients.   Finished appliance needs little or no adjustments   Provides sime needs little or no adjustments   Provides interporter out against wear for bruing patients.   Provides interporter out against wear for bruing patients.   Provides and popparing models required?   Inside adplance needs little or no adjustments   Provides interporter out against wear for bruing patients.			Qty:
The Rate can be easily seated with little or no adjustments. Simply heat the papilance in the Rhea Conditioning Unit and Anse the patient close into it. Requires no clasping. Your first Rhea includes the conditioning unit and strainer.         If you would like us to follow the specifications of a particular clinician, please specify:		Appliance	Protection Program (additional fee)
please specify: Articulator used: Splints Must Select Arch & Appliance Design UPPER Contrast Select Arch & Appliance Design UPPER Contrast Select Arch & Appliance Design UPPER Contrast Select Arch & Appliance Design Special Instructions: Special Instr	The <b>Rhea</b> can be easily seated with little or no adjustments. Simply heat the appliance in the Rhea Conditioning Unit and have the patient close into it.	Models will not b confident with th	e precision fit of the Rhea appliances, that
Articulator used:		☐ Always return my models	
UPPER   Charlen Per Bill   Charlen Per Bill <			
Image: Second Secon	Splints Must Select Arch & Appliance Design		
I LOWER    Rhea - Wearguard Rhea - Full Contact with Anterior Guidance NoTE: To compensate for curve of Spee, please: I Increase opening Provide steeper guidance Rhea - Full Contact with Anterior Guidance and for long-term wear. Also offers protection against wear for bruxing patients. • CR bite and opposing models required? Finished appliance needs little or no adjustments <i>Provides imposed for curve of spee, please:</i> • Lowers • A the reating softening: seats to patients most comfortable position Minimizes chair-side adjustments • Caebow transfer optimizes results • Reade adjustments • Caebow transfer optimizes results • Caebow transfer optimizes results • Caebow transfer optimizes results • Additional • Constructions of Dosterior tech (ramp provides guidance.) • Caebow transfer optimizes results •			
Rhea - Fiel Plane (no guidance)     Rhea - Full Contact with Anterior Guidance NOTE: To compensate for curve of Spee, please:     Increase opening Provide steeper guidance  Rhea Wearguard deal for bruxing patients to protect against wear as well as to protect veneers and restorations.     No bite and opposing model required     Khea A Full Contact with Anterior Guidance Provides immediate disclusion of posterior teeth (ramp provides guidance.) Ideal for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients.     CR bite and opposing models required     Finished appliance needs little or no adjustments <i>"Facebow transfer optimizes results</i> Additional     CR bite and opposing models required <i>"Facebow transfer optimizes results "Facebow tr</i>		000	the proof
Rhea - Fill Charact with Anterior Guidance     NoTE: To compensate for curve of Spee, please:     Increase opening Provide steeper guidance      Rhea Wearguard     deal for bruxing patients to protect against wear as well as to protect veneers     and restorations.         • No bite and opposing models required         Finished appliance needs little or no adjustments <i>"Facebow transfer optimizes results</i> <b>Additional</b> • CR bite and opposing models required         Finished appliance needs little or no adjustments <i>"Facebow transfer optimizes results</i> <b>Additional</b> • CR bite and opposing models required         Finished appliance needs little or no adjustments <i>"Facebow transfer optimizes results</i> <b>Additional</b> • CR bite and opposing models required         • CR bite and opposing models		ø	
Rhea - Full Contact with Anterior Guidance         NOTE: To compensate for curve of Spee, please:         Increase opening       Provide steeper guidance         Rhea Wearguard       Item to be the registration required         Ideal for bruxing patients to protect against wear as well as to protect veneers and restorations.       No bite registration required         No bite registration required       Special Instructions:         No bite registration required       Special Instructions:         Or the reating/softening, seats to patients most comfortable position       Special Instructions:         Minimizes chair-side adjustments       "Facebow transfer optimizes results"         Provides immediate disclusion of posterior teeth (ramp provides guidance.)       Master Rx on File #         Provides immediate disclusion of posterior teeth (ramp provides guidance.)       Dr. Signature:         Ical for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients.       Dr. Signature:         Provides immediate disclusion of posterior teeth (ramp provides guidance.)       Dr. Signature:         Icense #	Rhea - Flat Plane (no guidance)	88	74 <i>29</i> 69
Increase opening Provide steeper guidance      Rhea Wearguard      Ideal for bruxing patients to protect against wear as well as to protect veneers     and restorations.     Poolite registration required     No oblite registration required     No opposing model required     No opposing models required     Ideal for patients with occlusal muscle disorder or certain intracapsular disorders     and for long-term wear. Also offers protection against wear for bruxing patients.     Provides immediate disclusion of posterior teeth (ramp provides guidance.)     Ideal for patients with coclusal muscle disorder or certain intracapsular disorders     and for long-term wear. Also offers protection against wear for bruxing patients.     Provides immediate disclusion of posterior teeth (ramp provides guidance.)     CR bite and opposing models required*     Finished appliance needs little or no adjustments     Finished appliance needs little or no adjustments     Facebow transfer optimizes results     Additional     Rhea Conditioning Unit     Read Conditioning Unit	Rhea - Full Contact with Anterior Guidance	Ř	
Ideal for bruins patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients.       Special Instructions:            • No bite and opposing models required*           Finished appliance needs little or no adjustments         *Facebow transfer optimizes results		Ø	60 B
and restorations. <ul> <li>No bite registration required</li> <li>No opposing model required</li> <li>After heating/softening, seats to patients most comfortable position</li> </ul> Minimizes chair-side adjustments         Rhea Flat Occlusal Plane         Ideal for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients. <ul> <li>C R bite and opposing models required*</li> <li>Finshed appliance needs little or no adjustments</li> <li>"Facebow transfer optimizes results"</li> </ul> <ul> <li>Master Rx on File #</li></ul>	Rhea Wearguard	R UI	PPER L L LOWER R
<ul> <li>No bite registration required</li> <li>No opposing model required</li> <li>After heating/softening, seats to patients most comfortable position</li> <li>Minimizes chair-side adjustments</li> </ul> Special Instructions:	Ideal for bruxing patients to protect against wear as well as to protect veneers		
• No opposing induces           • After heating/softening, seats to patients most comfortable position           Minimizes chair-side adjustments <b>Rhea Flat Occlusal Plane</b> Ideal for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients.           • CR bite and opposing models required*           Finished appliance needs little or no adjustments           *Facebow transfer optimizes results <b>Rhea Full Contact with Anterior Guidance</b> Provides immediate disclusion of posterior teeth (ramp provides guidance.)           Ideal for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients.           • CR bite and opposing models required*           Finished appliance needs little or no adjustments           *Facebow transfer optimizes results <b>*Facebow transfer optimizes results</b> *Facebow transfer optimizes results           *Facebow transf	<ul> <li>No bite registration required</li> </ul>	Special Instructions:	
Rhea Flat Occlusal Plane Ideal for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients. • CR bite and opposing models required* Finished appliance needs little or no adjustments *Facebow transfer optimizes results         Rhea Full Contact with Anterior Guidance Provides immediate disclusion of posterior teeth (ramp provides guidance.) Ideal for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients. • CR bite and opposing models required* Finished appliance needs little or no adjustments *Facebow transfer optimizes results	<ul> <li>After heating/softening, seats to patients most comfortable position</li> </ul>		
Ideal for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients. <ul> <li>CR bite and opposing models required*</li> <li>Finished appliance needs little or no adjustments</li> <li><i>"Facebow transfer optimizes results</i></li> </ul> <b>Rhea Full Contact with Anterior Guidance</b> <ul> <li>Provides immediate disclusion of posterior teeth (ramp provides guidance.)</li> <li>Ideal for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients.</li> <li>CR bite and opposing models required*</li> </ul> <ul> <li>Master Rx on File #</li></ul>	Minimizes chair-side adjustments		
and for long-term wear. Also offers protection against wear for bruxing patients. • CR bite and opposing models required* Finished appliance needs little or no adjustments *Facebow transfer optimizes results CR bite and opposing models required* Frovides immediate disclusion of posterior teeth (ramp provides guidance.) Ideal for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients. • CR bite and opposing models required* Finished appliance needs little or no adjustments *Facebow transfer optimizes results <b>Additional</b> © Rhea Conditioning Unit © Strainer Master Rx on File # Intermediate discussion of posterior teeth (ramp provides guidance.) Ideal for patients with occlusal muscle disorder or certain intracapsular disorders • CR bite and opposing models required* Finished appliance needs little or no adjustments *Facebow transfer optimizes results Intermediate appliance needs little or no adjustments *Facebow transfer optimizes results CR bite and opposing models required* Finished appliance needs little or no adjustments *Facebow transfer optimizes results CR bite and opposing models required* Finished appliance needs little or no adjustments *Facebow transfer optimizes results Lab Use Only □ Dup □ DM □ CNC Mount □ No Bite Art # DRPSLPS □ D □ SII □ SIII □ DC □ W □ ARTX □ STRS □ HAN □ PAN □ Kavo DR ART / DR BITE FORK / DR JIG	Rhea Flat Occlusal Plane		
Finished appliance needs little or no adjustments       *Facebow transfer optimizes results         Rhea Full Contact with Anterior Guidance         Provides immediate disclusion of posterior teeth (ramp provides guidance.)         Ideal for patients with occlusal muscle disorder or certain intracapsular disorders         and for long-term wear. Also offers protection against wear for bruxing patients.            • CR bite and opposing models required*         Finished appliance needs little or no adjustments         *Facebow transfer optimizes results         Additional         Rhea Conditioning Unit         Rhea Conditioning Unit         Strainer	and for long-term wear. Also offers protection against wear for bruxing patients.		
*Facebow transfer optimizes results          Rhea Full Contact with Anterior Guidance         Provides immediate disclusion of posterior teeth (ramp provides guidance.)         Ideal for patients with occlusal muscle disorder or certain intracapsular disorders         and for long-term wear. Also offers protection against wear for bruxing patients.         • CR bite and opposing models required*         Finished appliance needs little or no adjustments         *Facebow transfer optimizes results         Additional         B Rhea Conditioning Unit         B Rhea Conditioning Unit         Strainer			
Provides immediate disclusion of posterior teeth (ramp provides guidance.) Ideal for patients with occlusal muscle disorder or certain intracapsular disorders and for long-term wear. Also offers protection against wear for bruxing patients. • CR bite and opposing models required* Finished appliance needs little or no adjustments *Facebow transfer optimizes results Additional CR hea Conditioning Unit Strainer Dr. Signature: License #Dr. Signature: License #Dr. Signature: Lab Use Only □ Dup □ DM □ CNC Mount □ No Bite Art #DRPSLPS □ D □ SII □ SIII □ DC □ W □ ARTX □ STRS □ HAN □ PAN □ Kavo DR ART / DR BITE FORK / DR JIG			
Additional               Fracebow transfer optimizes results                License #Dr. Signature:           Additional                 Lab Use Only □ Dup □ DM □ CNC Mount □ No Bite           Additional                 Dr. Signature:                   CR bite and opposing models required*          Finished appliance needs little or no adjustments               *Facebow transfer optimizes results                 Additional               CR bite and Opposing models required*                 Strainer               DRPS             LPS                 D □ SII □ SIII □ DC □ W □ ARTX □ STRS                 D □ SII □ SIII □ DC □ W □ ARTX □ STRS	Rhea Full Contact with Anterior Guidance	☐ Master Rx on F	ile #
and for long-term wear. Also offers protection against wear for bruxing patients. • CR bite and opposing models required* Finished appliance needs little or no adjustments *Facebow transfer optimizes results Additional □ Rhea Conditioning Unit □ Strainer License #Dr. Signature: License #Dr. Signature: Lab Use Only □ Dup □ DM □ CNC Mount □ No Bite Art #DRPSLPS □ D □ SII □ SIII □ DC □ W □ ARTX □ STRS □ HAN □ PAN □ Kavo DR ART / DR BITE FORK / DR JIG			
Finished appliance needs little or no adjustments *Facebow transfer optimizes results          Additional            Rhea Conditioning Unit             Strainer               Image: Description of the problem of the proble	and for long-term wear. Also offers protection against wear for bruxing patients.	License #	Dr. Signature:
Additional       Art #DRPSLPS         Rhea Conditioning Unit       D         Strainer       D         HAN       PAN         Kavo       DR ART / DR BITE FORK / DR JIG	Finished appliance needs little or no adjustments		
Image: Conditioning Unit       Image: Conditioning Unit         Image: Conditioning Unit			
□ Strainer □ HAN □ PAN □ Kavo DR ART / DR BITE FORK / DR JIG			
	□ Strainer	🗆 HAN 🗖 PAN	🗖 Kavo

800.828.7626 U.S. & Canada | 716.871.1161 Worldwide | 716.871.0550 Fax | info@greatlakesdentaltech.com | GreatLakesDentalTech.com ©Great Lakes Dental Technologies, 200 Cooper Avenue, Tonawanda, NY 14150 (S-56) Lab FM-123 Rev 9/19/22