

DOCTOR \_\_\_\_\_ ACCT# \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_

PHONE \_\_\_\_\_ EMAIL \_\_\_\_\_

PATIENT NAME \_\_\_\_\_

DATE SHIPPED \_\_\_\_\_ DATE NEEDED\* \_\_\_\_\_

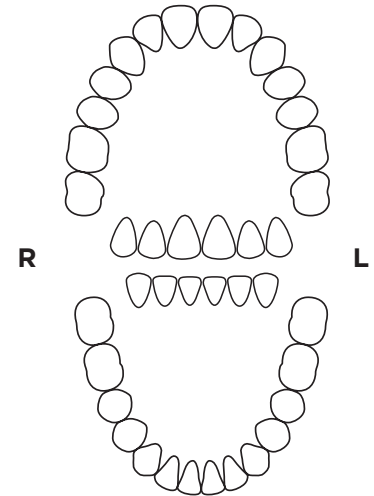
*\*Date needed should be at least 1 day before appointment date.*
 **APPROVAL TO CHARGE EXPIDITED MANUFACTURING & SHIPPING**
**DIGITAL SCAN TAKEN WITH:**
 iTero®  Carestream  CEREC

 TRIOS®  Medit  Other \_\_\_\_\_

**OFFICE USE:** 1 2 3 4 + PD: SA DR

**MODELS:** U L BOTH BANDS CROWNS BROKEN

**IMPRESSIONS:** U L BOTH

**DISINFECT:** \_\_\_\_\_ **QA IN:** \_\_\_\_\_ **FINAL INSP:** \_\_\_\_\_


### CLEAR IMAGE® ALIGNERS

 Upper  Lower

 Add Digital Pontics

Refinement

 Upper  Lower

Location \_\_\_\_\_

Shade (Paint) \_\_\_\_\_

Send Tx Review\*

*Opposing Model Required for Warranty*
 Yes\* Email \_\_\_\_\_

*\*By selecting this you will be responsible for a planning fee if patient does not proceed with treatment.*

### CHOOSE TEETH TO RESET

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | L |
|   | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 |   |

 Reset all teeth as needed  Reset anterior only  Reset 5-5 only

### INVISIBLE RETAINERS

|                           | U                     | L                     |
|---------------------------|-----------------------|-----------------------|
| Single Invisible Retainer | <input type="radio"/> | <input type="radio"/> |
| Guardian™ 2               | <input type="radio"/> | <input type="radio"/> |
| Guardian™ 3               | <input type="radio"/> | <input type="radio"/> |
| Guardian™ 4               | <input type="radio"/> | <input type="radio"/> |

### SPACE & OVERJET INSTRUCTIONS

- Okay to leave space on upper due to overjet restrictions  
Leave space \_\_\_\_\_
- Opposing arch unavailable. Overjet measurement is: \_\_\_\_\_

### IPR INSTRUCTIONS

- Reduce Teeth as Needed in Laboratory
- No IPR Required

### OTHER INSTRUCTIONS

- I want to correct
  - Midline \_\_\_\_\_
  - Overbite \_\_\_\_\_
  - Overjet \_\_\_\_\_
  - Spacing \_\_\_\_\_

### ATTACHMENT INSTRUCTIONS

- No attachments
- Attachments only on: \_\_\_\_\_
- Size/Shape preferred: \_\_\_\_\_
- Remove attachments on last stage

### PONTIC OPTIONS

- Add Pontics  
Location \_\_\_\_\_ Shade \_\_\_\_\_

### FIXED LINGUAL RETAINERS (FLR)

| Placement of Retainer | U                     | L                     |
|-----------------------|-----------------------|-----------------------|
| Central - Central     | <input type="radio"/> | <input type="radio"/> |
| Lateral- Lateral      | <input type="radio"/> | <input type="radio"/> |
| Cuspid - Cuspid       | <input type="radio"/> | <input type="radio"/> |

### Placement of Pads

|                                     |                       |                       |
|-------------------------------------|-----------------------|-----------------------|
| Composite Pads on Each Tooth        | <input type="radio"/> | <input type="radio"/> |
| Composite Pads on Distal Most Teeth | <input type="radio"/> | <input type="radio"/> |
| Mesh Pads on Each Tooth             | <input type="radio"/> | <input type="radio"/> |
| Mesh Pads on Distal Most Teeth      | <input type="radio"/> | <input type="radio"/> |

### Type of Wire

|                                   |                       |                       |
|-----------------------------------|-----------------------|-----------------------|
| Round .028                        | <input type="radio"/> | <input type="radio"/> |
| .016 x .022 Braided               | <input type="radio"/> | <input type="radio"/> |
| .016 x .022 Solid Stainless Steel | <input type="radio"/> | <input type="radio"/> |

**SPECIAL INSTRUCTIONS** (For aligners, please describe treatment goals and patient chief complaint in detail)

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DOCTOR SIGNATURE \_\_\_\_\_

License # \_\_\_\_\_ Expiration \_\_\_\_\_

 (800) 522-4636  
 www.specialtyappliances.com

## **CLEAR IMAGE® ALIGNERS**

Clear Image® Aligners are processed from your scans, models, or impressions. Aligner specialists will determine the optimal number of aligners required for treatment if you do not specify an amount. Aligners are made using Zendura™ material. This product can be ordered in single or dual arch.

### **Tx Review**

All cases require doctor approval of the setup prior to aligner fabrication. If the setup is not approved or the patient does not proceed with treatment, only the Treatment Planning Fee and any applicable model and shipping fees will be incurred.

### **Treatment Planning Fee**

The Treatment Planning Fee is waived for single arch cases with 10 or more aligners and dual arch cases with 20 or more aligners.

### **Choose Teeth to Reset**

The diagram provided allows the clinician to select individual or groups of teeth for corrections by marking the diagram accordingly.

### **Opposing Models**

Specialty Appliances requires an opposing scan or model be submitted when making Clear Image® Aligners. This ensures no occlusion interference is created by tooth movements and guides us on necessary tooth movements for best outcomes. If an opposing scan or model is not submitted, the warranty for success of Clear Image® Aligners is not offered and any refinement aligners will be subject to full fees.

### **IPR Instructions**

Most Clear Image® Aligners require IPR to help create space for the teeth to move. In this section, please specify whether Specialty Appliances is to determine IPR amounts and locations or that no IPR is required.

### **Scanning Stone Models**

Clear Image® Aligner cases that are sent in as impressions or stone models will be subject to automatic impression pouring and scanning fees. If the patient chooses not to proceed with treatment, these fees will still apply.

## **GUARDIAN® INVISIBLE RETAINERS**

GUARDIAN® Retainers are processed from your scans, models, or impressions. From your records, we will produce a printed model for laboratory fabrication at no charge. GUARDIAN® Retainers are available in quantities 2,3, and 4 per arch and are fabricated all at one time. All GUARDIAN® Retainers are processed on printed plastic models for maximum accuracy. These models are returned to give your practice the option to fabricate replacement retainers as needed. Zendura™ is used as a standard for all GUARDIAN® Retainers.

## **GUARDIAN® ENHANCEMENTS**

### **Remove Brackets**

We routinely remove all brackets on GUARDIAN® cases unless requested otherwise. Using the latest in advanced software, all fixed appliances are removed, free of charge, at the scanning stage to be reflected in the printed model. We recommend that all wires and bands are removed prior to submitting scans or impressions. If wires or bands are present, it will result in additional charges to remove them.

### **Add Fixed Lingual Retainer to a GUARDIAN® Series**

Specialty Appliances will build a Fixed Lingual Retainer (FLR) design of your choice and process the GUARDIAN® Retainers to fit over the FLR. At the appointment when the braces are removed, the FLR is delivered with the GUARDIAN® Retainers fitting precisely over the FLR. Several designs of Fixed Lingual Retainers are available. Please use the diagram to indicate your wire and pad preferences.

### **Add Pontics to GUARDIAN® Retainers**

Pontics can be added to any GUARDIAN® Retainer. We can also add pontics to any FLR design as a semi-permanent solution for patients too young for implants or restorations.

**We encourage practices to contact our customer service representatives for additional information regarding these options.**