3515 Buffalo Road, Suite 30 • Rochester, NY 14624
585-730-5100 Office • 585-730-5095 Fax
Info@cranedentallab.com

Dr. ____

Address ____

City, Zip ______________________ Phone ______________

Patient _________________________ ___M ___F Age ______

Date
Return Date & Time

REMOVABLE

- ❑ Custom Tray
- ❑ Occlusal Rim
- ❑ Set Up
- ❑ Process
- ❑ Wrought Wire Acrylic Partial
- ❑ Clasps
- ❑ Flipper
- ❑ Cast Partial
- ❑ Dura Flex
- ❑ Overdenture
- ❑ Hybrid

REPAIRS & RELINES

- ❑ Same Day
- ❑ Repair
- ❑ Reline
- ❑ Rebase (Jump)
- ❑ Soft Liner

NIGHT GUARDS

- ❑ Hard Night Guard
- ❑ Thermoflex Guard
- ❑ Deprogrammer/NTI
- ❑ Anterior Segmented Splint
- ❑ Erko Dual Hard/Soft Guard
  - ❑ W/Anterior Guidance

SLEEP APPLIANCES

- ❑ Sapphire Dorsal
- ❑ Sapphire Herbst
- ❑ EMA
- ❑ Lamberg Sleepwell
- ❑ Tap Appliance
  - ❑ W/Anterior Ramp
  - ❑ Clasps for Elastics

❑ Upper ❑ Lower ❑ Upper & Lower Tooth #'s __________

Shade ________ Mold ________ Acrylic ________ Metal Try In ________

Economy Teeth ________ Standard Teeth ________ Premium Teeth ________

UPPER (teeth 1–16: RIGHT / LEFT)

LOWER (teeth 17–32: LEFT / RIGHT)

Please Remember ---
Shade, Bite & Opposing Model

Please Send

- ❑ Prescriptions
- ❑ Mailing Labels
- ❑ Boxes

INTRAORAL SCANS PLEASE CALL LAB

Signature ______________________ License Number ______________________

IMPLANTS

- ❑ Stock Abutment
- ❑ Custom Abutment
- __Titanium __Zirconia
- ❑ Implant Type ______________
- ❑ Diameter ______

PARTS

- ❑ Manufacturer Parts
- ❑ FDA Certified Parts
- ❑ After Market Parts

ALL CERAMIC

- ❑ Full Zirconia
- ❑ Layered Zirconia
- ❑ Emax
- ❑ Layered Emax
- ❑ Veneers
- Stump Shade _____

PFM'S

- ❑ Non Precious
- ❑ Noble
- ❑ High Noble White

FULL CAST

- ❑ Noble Yellow
- ❑ NP Yellow
- ❑ Non Precious

MARGINS

- ❑ Metal Margin
- ❑ Hairline
- ❑ Covered
- ❑ Collarless

EMBRASURE

- ❑ Open
- ❑ Normal
- ❑ Closed

OCCLUSION

- ❑ In Occlusion
- ❑ Slightly Out of Occlusion
- ❑ Out of Occlusion
- ❑ Metal Occlusion

TEMPORARIES

Tooth # ______________

Pontic # ______________

❑ 1mm reduction ❑ 2mm reduction