

RESTORATION

- SURGICAL GUIDES
 - Fully Guided(SMOP)
 - Pilot Drill (SMOP)
- Implant (All on 4)
- Implant (All on 6)
- Implant (ALL SYSTEMS ACCEPTED)
- Crown
- Bridge
- Inlay / Onlay
- 3/4 Crown
- Veneer
- Maryland Bridge
 - 1 Wing
 - 2 Wing
- 3D Printed Models
- Digital Study Models

Material Type

- 60% Precious Gold

Metal Free Selection

- Zirconia (Porcelain Overlay)
- Multi-Layered Zirconia
- IPS E.max
- Peek
- 3D Printed resin
FOR PROVISIONAL
- Titanium bar

Removables

- Bleaching Trays
- Essix Retainers
- Aligners
- Sports Guard
- Night Guard

Disinfected Private Case No.

Dentist

Patient

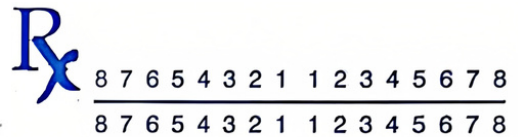
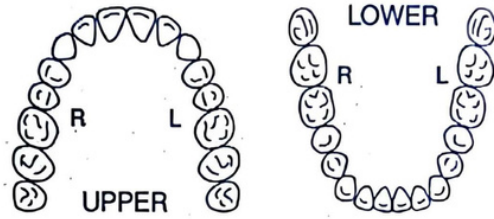
Surgery

Return Date

Working Time **15 WORKING DAY'S (Normal Service)**

Tooth Selection

PLEASE Note: WORKING DAY'S EXCLUDES SATURDAYS, SUNDAYS AND DAYS IN TRANSIT
PLEASE DATE A DAY BEFORE APPOINTMENT



Shade Details

Core / Prep shade

Shade Details



ENCLOSURES: Rubber U/L Alginate U/L Bite

QUANTITY:

CBCT SCANS: We Transfer Google Drive usb / cd

godigital@hiradentallab.com

INTRAORAL SCANS/ IMAGES: Shade at Lab Email WhatsApp

godigital@hiradentallab.com

Instructions / Notes

FIELDS BELOW TO BE COMPLETED BY LABORATORY PERSONNEL ONLY

Approved for manufacture by:

Sign:

Approved for release by:

Sign:

Dental appliance information and delivery note: This is a custom-made medical device that has been manufactured to satisfy the design characteristics and properties specified by the prescriber for the above-named patient. This medical device is intended for exclusive use by this patient and conforms to the applicable general safety and performance requirements specified in the UK & EU Medical Devices Regulations. **This statement does not apply to medical devices that have been repaired and/or refurbished for an individual patient's use. Instructions for use, storing & handling:** It is recommended that before use, this medical device is stored in a clean and safe environment that prevents it from coming into contact with materials, equipment, acids, or bleaches that could cause physical or chemical damage to the medical device. The medical device should not be subjected to extremes of temperature during storage. Where applicable, you should take care not to damage the medical device when removing it from its model. **Origin of Manufacture:** This complete appliance has been wholly manufactured within the UK & EU. **Prescriber Feedback:** To enable our laboratory to comply with the medical device's regulations for post market surveillance, please inform us of any feedback or issues regarding the enclosed device as soon as possible. **THIS DENTAL APPLIANCE IS SUPPLIED IN AN UNSTERILIZED STATE**

