MIT DENTAL LAB
Melbourne Implant Technology

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Dentist _____

Address _____

Tel _____ Date Sent _____

Return Date ___/___/___ Time _____ AM / PM

Pt. Name _____ Age _____ Male / Female

Implant

Brand _____

Size _____

Screw Retained

- ☐ Ti base Abutment
- ☐ Customised Abutment
- ☐ Angled Solutions

Components

- ☐ Genuine Parts
- ☐ MIT Compatible Parts

Tissue Compression

- ☐ Convex (Full Anatomical)
- ☐ Concave (Minimal Compression)
- ☐ Straight

All Ceramic

- ☐ Full Monolithic Zirconia (F.M.Z)
- ☐ Zirconia Layered (P.F.Z)
- ☐ Emax Monolithic
- ☐ Emax Layered

P. F. M

- ☐ Non-Precious (Cr-Co)
- ☐ Semi-Precious (White)
- ☐ High-Precious (Yellow)
- ☐ Buccal Porcelain Margin
- ☐ 360 Metal Margin
- ☐ Metal Occlusal

Full Metal Crown

- ☐ Non-Precious (Cr-Co)
- ☐ Non-Precious (Gold Colour)
- ☐ Precious (Yellow Gold 60%)
- ☐ High-Precious (Yellow Gold 80%)

Embrasure

☐ Normal ☐ Close Black Triangle

Occlusal Contact

☐ Contact ☐ Light ☐ Open

Proximal Contact

☐ Normal ☐ Tight ☐ Broad

Pontic Design

☐ Ovate ☐ Modified Ridge lap

Minimise Case Delay

Insufficient Room

- ☐ Reduce opposing
- ☐ Reduce prep (Jig provided)
- ☐ Contact to Dentist

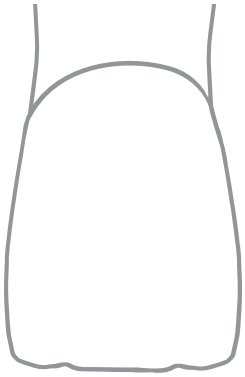
Margins not clear

- ☐ Estimate Margin
- ☐ Contact to Dentist

Final Shade _____

Stump Shade _____

☐ Use Emailed Photos
mit@mitdentallab.com.au



Special Instructions

Item Enclosed

☐ Digital Scan ☐ Upper IMP ☐ Lower IMP ☐ Triple Tray ☐ Bite registration ☐ Study model

☐ Previous Crown ☐ Denture ☐ Implant Components :