

Dentist \_\_\_\_\_ Practice Name \_\_\_\_\_  
 Practice Address \_\_\_\_\_ Suburb \_\_\_\_\_ Postcode \_\_\_\_\_  
 Tel \_\_\_\_\_ Email \_\_\_\_\_  
 Patient ID \_\_\_\_\_ Date \_\_\_\_\_  
 Patient ID - If patient name is listed here, please ensure you have written patient consent.

BATCH # (Office only)

New Case  Continuation/Remake Account Number   
 Work Required by  Day  Month

**PROSTHESIS TYPE**

- Crown
- Removable overdenture
- Bridge
- Locator
- Hybrid
- Bar & clip

**SHADE**

(please email images)



Anterior



Posterior

**COMPONENT SUPPLIER**

- Lab (default)
- Dentist

**IMPLANT**

System: \_\_\_\_\_  
 For turnaround times please refer to price list.

Teeth	18	17	16	15	14	13	12	11	21	22	23	24	25	26	27	28
Platform Diameter																
Teeth	48	47	46	45	44	43	42	41	31	32	33	34	35	36	37	38
Platform Diameter																

**COMPONENT TYPES**

- Genuine Parts
- Generic Parts

**SINGLE TOOTH IMPLANT BUNDLE** (Incl. of soft tissue model, analogue, screw, abutment and crown)

Please tick all relevant fields below

**STEP 1**  SCD Implant Bundle  
 GENERIC COMPONENTS  
 (Incl. custom-milled abutment, New Zealand made not available)

**STEP 2**  Screw-Retained **OR**  Cement-Retained With  Zirconia on Ti-Abutment **OR**  Ti-Abutment

**STEP 3**  PFM (non-precious alloy incl., other alloys not available)  FMZ (Monolithic Zirconia)  PFZ (Porcelain-Fused to Zirconia)  
 IPS E.MAX®  VITA Enamic®  UTZir  
 Lab to assess and advise.

**IMPLANT GUIDES**

- Surgical
  - Model-based
  - Cone-beam-based
  - Cone-beam-based including planning service
- Radiographic

**FAST TRACK**

- Insufficient occlusal clearance
  - Adjust opposing and mark on the model
- Screw retained - Buccal screw channel
  - Change to cement-retained crown

**SCREW-RETAINED**

- SCD Range

**Restoration Type**

- |  |   |
|--|---|
| PFM  | All-ceramic   |
| <input type="radio"/> Non-Precious                   | <input type="radio"/> FMZir - Fully Monolithic Zirconia |
| <input type="radio"/> Semi-Precious <sup>^*</sup>    | <input type="radio"/> UZir - Ultra Translucent Zirconia |
| <input type="radio"/> High-Precious <sup>+</sup>     | <input type="radio"/> PFZ - Porcelain-Fused-to-Zirconia |
| <input type="radio"/> Ti                             | <input type="radio"/> IPS e.max®                        |
| <input type="radio"/> Genuine Cast                   | <input type="radio"/> Other _____                       |
| <input type="radio"/> Custom -Milled Ti <sup>*</sup> |   |

<sup>^</sup> SCD Range only  
<sup>+</sup> Genuine Components only

**Alternative screw variations**

- (You will be advised if any limitations apply)
- Cross screw
  - Angled Screw Channel

**CEMENT-RETAINED**

- SCD Range

**Restoration Type**

- |   |   |
|---|---|
| PFM   | All ceramic   |
| <input type="radio"/> Non-Precious                | <input type="radio"/> FMZir - Full Monolithic Zirconia  |
| <input type="radio"/> Semi-Precious <sup>^*</sup> | <input type="radio"/> PFZ - Porcelain-Fused-to-Zirconia |
| <input type="radio"/> High-Precious               | <input type="radio"/> IPS e.max®                        |
| <sup>^</sup> SCD Range only                       | <input type="radio"/> Composite                         |
|   | <input type="radio"/> Other _____                       |

**Abutment type** (choose either custom or genuine components)

- |                                      |   |                           |
|--------------------------------------|---|---------------------------|
| Custom-milled                        | Genuine   | Preformed:                |
| <input type="radio"/> Ti             | <input type="radio"/> Cast (specify alloy)                                | <input type="radio"/> Ti  |
| <input type="radio"/> Zir on Ti Base | <small>PFM default. Same alloy as PFM unless specified otherwise.</small> | <input type="radio"/> Zir |

**MATERIAL ENCLOSED**

Please tick

	<b>DR</b>	<b>SCD</b>
Analog #	<input type="checkbox"/>	<input type="checkbox"/>
Abutment/Gold Adapt/Parts #	<input type="checkbox"/>	<input type="checkbox"/>
Screws #	<input type="checkbox"/>	<input type="checkbox"/>
Upper Impression	<input type="checkbox"/>	<input type="checkbox"/>
Lower Impression	<input type="checkbox"/>	<input type="checkbox"/>
Upper Model	<input type="checkbox"/>	<input type="checkbox"/>
Lower Model	<input type="checkbox"/>	<input type="checkbox"/>
Bite Registration (over prepared abutment)	<input type="checkbox"/>	<input type="checkbox"/>
Previous C & B to return	<input type="checkbox"/>	<input type="checkbox"/>
Previous Study Models to return	<input type="checkbox"/>	<input type="checkbox"/>
Articulator	<input type="checkbox"/>	<input type="checkbox"/>
Denture	<input type="checkbox"/>	<input type="checkbox"/>
Crown/Bridge	<input type="checkbox"/>	<input type="checkbox"/>
Shade Tab	<input type="checkbox"/>	<input type="checkbox"/>
Voucher Attached #	<input type="checkbox"/>	<input type="checkbox"/>
Images to be emailed	<input type="checkbox"/>	<input type="checkbox"/>

All items sent to SCD must be decontaminated according to Dental Council of New Zealand for infection control.

**ADDITIONAL INSTRUCTIONS**

**PROMO CODE**

**EMBRASURE**



- Open
- Closed\*

\*Default

**OCCUSAL CONTACT**



- Heavy
- Light\*
- Open

**PROXIMAL CONTACT**



- Normal
- Extended\*

**PONTIC CONTACT**



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