

Dentist Account Details:	

<b>Crown and B</b>	ridge Implant	:s/Laminate	S	
Patient & job Details				
Patient's Name:				Male
Patient Code:	Date Re	equired:		
Fit Date:	Fit Time: Job ID: Femal		Female	
Restoration Type				
Crown / Bridge In	olay Onlay Veneer	Post & Core	Maryland Bridge 1 wing 2 Wings	Implant (Please give further details i the implant section)
Material Type				
Porcelain Composite IPS	Nano Hybride Ful Composite Zir Por	rconia Zirconia Il Contour conia - No rcelain erlay	in Yellow Sen	ous
Implants			Laminate	
Implant Type: Cement Retained	Screw Retained Implant N	lote:	Bleaching Trays	With Reservoir
Implant Brand:			Essix Retainer	With Reservoir
Implant System:	tem: Fluoride Tray  Soft Night Guard			
Platform Size:	ze: Bilaminate Night Guard  Basic Sport Guard			
Characteristic and Design		Implants		
Pontic Design Collar and Met	al Design Occlusion	Vita Shade:		
Palazai	Tight	Staining: None Light Medium Heavy		
Ducal	0.5mm	Stump Shade:	Stump Shade:	
Succal+Occ. Occlusal	1.5mm	8 7 6 5 4 3 2 1 1 2 3 4 5 6 7 8 8 7 6 5 4 3 2 1 1 2 3 4 5 6 7 8		
Instruction				
If not enough occlusal clearance  Contact before Proceeding  Metal Island (Pfm Only)  Mark Opposing for adjustment at file	For Technical Queries  Call Reception Call me on:			



royal-dental.co.uk | info@royal-dental.co.uk 01895 760 866 | whatsapp 07900 190000

# **Turnaround Times**

Crown & Bridge	8-10 Days
Implants*	IO Days
Laminates	5 Days
Prosthetics	
All Acrylic Stages**	6 Days
Repairs	2 Days
Additions	9 Days
Chrome Try In	9 Days
ComFlexin	9 Days

<sup>\*</sup> Please allow extra time for complex cases

#### **Standard In-Lab Working Times**

Turnaround time starts from day of booking in. Please allow time for postal and delivery services.

# **Download FREEPOST Labels:**

www.roval-dental.co.uk

# **Express Fees**

All rush cases must be pre-arranged.

# Additional fees apply

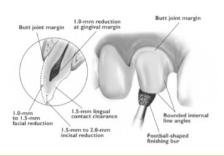
#### e.max Preparation Guide



IPS e.max® Press lithium disilicate glass-ceramic (LS2) provides accuracy of fit, function and aesthetics while simultaneously featuring a strength of 400 MPa. Ideal for Anterior & Posterior Crowns and Bridges.

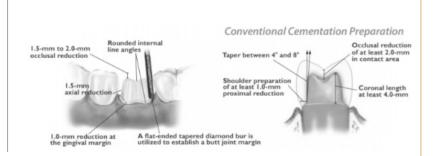
# **Anterior Crown Chairside Preparation Guide**

Full-Coverage Restoration



# **Posterior Crown Chairside Preparation Guide**

Full-Coverage Restoration



# **Zirconia Preparation Guide**

Solid Zirconia is indicated for crowns, bridges, veneers, inlays and onlays. It is an esthetic alternative to PFM metal occlusal/lingual or fullcast restorations and ideal for restorations requiring extra durability such as crowns under partials or screw-retained implant crowns. The chip-proof durability of Zirconia restorations also makes them ideal for bruxers who have broken natural teeth or previous PFM restorations. Zirconia restorations are also ideal for patients lacking the preparation. Space for a PFM.

# **Preparation Requirements**

Shoulder preparation not needed,

- · feather edge is OK. It is a conservative preparation similar to full-cast gold, so any preparation with at least 0.5 mm of occlusal space is accepted.
- Minimum occlusal reduction of 0.5 mm: 1 mm is ideal.

#### 1mm occlusal reduction reduction 1 mm axial 1mm lingual reduction 1mm facial reduction Feather-edge margin acceptable

# **TERMS AND CONDITIONS**

Prices are subject to alteration. Wherever possible advance notice will be given. For any services that are not mentioned in the price list, please ask the lab for the fees. All accounts are strictly net and must be settled within 28 days following the first day of every monous cooks remain the property of Royal Dental Lab until payment is received. Interest will be charged at 2.5% per month on all accounts not settled within 28 days following the first day of every month. All attachments, implants and teeth ordered on your behalf are charmanufacturer's rates plus a handling fee, You are welcome to supply your own attachments. Please allow 10 working days in the aboratory before the work is dispatched. Working days are Monday to Friday not including Bank Holidays and working days and didlicinal fee of 20% will be charged. In the event of excess work loads it may be necessary to increase the number of working days in the laboratory per day of the produced in a minimum of 5 working days and didlicinal fee of 20% will be charged. In the event of excess work loads it may be necessary to increase the number of working days in the laboratory and your understanding is appreciated. Depending on the type of restoration, we offer 6 and 12 months Warranty. Our Warranty does not cover damage caused by impact, resin bond failure, tooth wear, implant failure.

If the restoration fails during the Warranty period, Royal Dental Lab will remake the restoration.

We reserve the right to refuse a guarantee where we believe that the restoration will not last the guarantee period due to its particular circumstances.

# CUSTOM MADE DEVICE Certified as conforming to the Medical Device Directive, manufactured and supplied by Royal Dental Lab

CUSION MADE DEVICE Certified as conforming to the Medical Device Directive, manufactured and supplied by Keyal Dental Land. The product here packed is a custom-made device for the named patient stated above and conforms to the essential requirements set out in Annex 1 of the EC Medical Device Directive 93/42/EEC dated June 1993 and if any of these requirements are not fully met that details are documented on reverse or attached and despatched to the user. In the event that the prescriber has supplied some of the materials etc for incorporation in a particular custom-made dental appliance then this appliance cannot be guaranteed to fully meet with the applicable relevant essential requirements. The grounds for placing such a device on the market is that the risk of compromising the patient's health and safety by using materials etc supplied by the prescriber is assessed as minimal. This risk assessment relies upon a duly qualified medical practitioner's competence and duty to supply materials et at is either from a CE marked source or from an appropriate European Competent Authority registered manufacturer of custom-made medical devices.

The grounds for placing such a device on the market is that the risk of compromising the patient's health and safety by using materials etc supplied by the prescriber is assessed as minimal. This risk assessment relies upon a duly qualified medical practitioner's competence and duly to supply materials etc that is either from a CE marked source or from an appropriate European Competent Authority registered manufacturer of custom-made medical devices.

<sup>\*\*</sup> Postal charges (per stage, per job) apply.